

The South Indian Association's
The S.I.A. College of Higher Education
Affiliated to University of Mumbai
Reaccredited B+ by NAAC
P-88, MIDC Residential Area Dombivli Gymkhana Road,
Near Balaji Mandir, Dombivli (East), 421203.

TEACHING PLAN

2022-23

The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of FIRST YEAR BACHELOR OF ACCOUNTING AND FINANCE-A for Semester 1 Of Business Economics-I

Lecture Planned: 44 Lecture Taken: 30 Attainment % : 68

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Understand the basics of Micro Economics Concepts and inculcate in analytical approach to the subject matter	Introduction Scope and Importance of Business Economics	Scope and Importance of Business Economics	4	4	Interactive	Interactive	, Lecture	
August	Understand the basics of Micro Economics Concepts and inculcate in analytical approach to the subject matter	Demand Analysis Demand Function	Demand	4	2	Interactive	Interactive	, Lecture, Lecture	
September	Understand the basics of Micro Economics Concepts and inculcate in analytical approach to the subject matter	Demand Analysis Demand Function	Demand	4	1	Interactive	Interactive	, Lecture, Lecture	
September	Understand the basics of Micro Economics Concepts and inculcate in analytical approach to the subject matter	Demand Analysis Demand Estimation and Forecasting	Demand Estimation and Forecasting	4	6	Interactive	Interactive	, Lecture	
September	Apply economic	Supply and Production Decisions	Law of	4	4	Interactive	Interactive	,	

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	reasoning to problems of business	and Cost of Production Law of Variable Proportions and Law of Returns to Scale	Variable Proportion					Lecture	
October	Stimulate the students interest by showing the relievable and use of various economic theories and functions	Market Structure - Perfect Competition and Monopoly and Pricing and Output Decisions under Imperfect Competition Perfect Competition	Perfect Competition	4	2	Interactive	Interactive	, Lecture	
October	Stimulate the students interest by showing the relievable and use of various economic theories and functions	Market Structure - Perfect Competition and Monopoly and Pricing and Output Decisions under Imperfect Competition Monopoly	Monopoly	4	2	Interactive	Interactive	, Lecture	
October	Stimulate the students interest by showing the relievable and use of various economic theories and functions	Market Structure - Perfect Competition and Monopoly and Pricing and Output Decisions under Imperfect Competition Monopolistic Competition	Monopolistic Competition	4	2	Interactive	Interactive	, Lecture	
November	Stimulate the students interest by showing the relievable and use of various economic theories and functions	Market Structure - Perfect Competition and Monopoly and Pricing and Output Decisions under Imperfect Competition Oligopoly	Oligopoly	4	2	Interactive	Interactive	, Lecture	
November	Stimulate the students interest by showing the relievable and use of various economic theories and functions	Pricing Practices Cost Oriented Pricing Methods - Markup, Discriminating Pricing, Multiple Product Pricing, Transfer Pricing, Discriminating Pricing	Pricing techniques	4	5	Interactive	Interactive	, Lecture	

Faculty Name: SUJITH KALATHIL

Convenor

Principal

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of SECOND YEAR OF ACCOUNTING AND FINANCE-All for Semester 3 Of Direct Taxes - I (Taxation-II)

Lecture Planned: 34 Lecture Taken: 37 Attainment % : 108

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	Acquaint the students with basic principles underlying the provisions of direct tax laws and to develop a broad understanding of the tax laws and accepted tax practices.	Definations, Basis of Charge, Exclusions from Total Income Definations u/s 2	Assessee, AY, PY, Capital Asset, Income, Person, Business	2	2	Interactive	Interactive	, No	
June	Acquaint the students with basic principles underlying the provisions of direct tax laws and to develop a broad understanding of the tax laws and accepted tax practices.	Definations, Basis of Charge, Exclusions from Total Income Basis of Charge & Exclusions	Residential Status, Scope of Total Income, Section 10	6	4	Interactive	Interactive	, No	
July	Application of Direct tax to Individuals based on Various sources of Income and deductions available from Investing in saving and others Schemes. Helps them to file returns.	Heads of Income Salary Income	Section 15 to 17	6	6	Interactive	Interactive	, No	
July	Application of Direct tax to Individuals based on Various sources of Income and deductions available from Investing in saving and others Schemes. Helps them to file returns.	Heads of Income Income from House Property	Section 22 to 27	6	6	Interactive	Interactive	, No	
July	Application of Direct tax to Individuals based on Various sources of Income and deductions available from Investing in saving and others Schemes. Helps them to file returns.	Heads of Income Profits & Gains from Business & Profession	Section 28 to 44	4	4	Interactive	Interactive	, No, No	
August	Application of Direct tax to Individuals based on Various sources of Income and deductions available from Investing in saving and others Schemes. Helps them to file returns.	Heads of Income Profits & Gains from Business & Profession	Section 28 to 44	4	2	Interactive	Interactive	, No, No	
August	Application of Direct tax to Individuals based on Various sources of Income and deductions available from Investing in saving and others Schemes. Helps them to file returns.	Heads of Income Capital Gains	Section 45 to 55	4	7	Interactive	Interactive	, No	
September	Application of Direct tax to Individuals based on Various sources of Income and deductions available from Investing in saving and others Schemes. Helps them to file returns.	Heads of Income Income from Other Sources	Section 56 to 59	4	6	Interactive	Interactive	No	

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Faculty Name: RASIKA SHINDE

Convenor

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of SECOND YEAR OF ACCOUNTING AND FINANCE-A for Semester 3 Of Cost Accounting (Methods Of Costing) -II

Lecture Planned: 50 Lecture Taken: 44 Attainment % : 88

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	Students would classify costs and would be able to prepare cost sheet for manufacturing and trading concerns.	Classification of Cost and Cost Sheet Cost Sheet	Total Cost and Unit Cost Problems	4	4	Interactive	Interactive	, No	
June	Students would classify costs and would be able to prepare cost sheet for manufacturing and trading concerns.	Classification of Cost and Cost Sheet Cost Sheet	Estimated Cost Sheet	4	2	Interactive	Interactive	, no, no	
July	Students would classify costs and would be able to prepare cost sheet for manufacturing and trading concerns.	Classification of Cost and Cost Sheet Cost Sheet	Estimated Cost Sheet	4	4	Interactive	Interactive	, no, no	
July	Students would be able to reconcile cost and financial statements	Reconciliation of Cost and Financial Accounting Preparation of Statement of Reconciliation of Cost and Financial Accounting	Problems based on Reconciliation of Cost and Financial Accounting	8	8	Interactive	Interactive	, no	
August	Students would be able to prepare process accounts and statement of joint products and by-products. They would also recall and discuss various concepts related to Process Costing	Process Costing Process Loss, Abnormal Goin & Abnormal Loss	Problems based on Process Costing	4	4	Interactive	Interactive	, no	
August	Students would be able to prepare process accounts and statement of joint products and by-products. They would also recall and discuss various concepts related to Process Costing	Process Costing Process Loss, Abnormal Goin & Abnormal Loss	Problems based on Process Stock A/C, Part Transferred & Part Sold	12	4	Interactive	Interactive	, no, no	
September	Students would be able to prepare process accounts and statement of joint products and by-products. They would also recall and discuss various concepts related to Process Costing	Process Costing Process Loss, Abnormal Goin & Abnormal Loss	Problems based on Process Stock A/C, Part Transferred & Part Sold	12	8	Interactive	Interactive	, no, no	
September	Students would be able to prepare contract account and understand various aspects of contract costing including treatment of profit on incomplete contracts	Contract Costing Problems based on Contract Costing	Solving Problems based on Contract Costing	4	4	Interactive	Interactive	, no	

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Month	Course Outcome	Topic	Sub-Topic	ecture anned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Students would be able to prepare contract account and understand various aspects of contract costing including treatment of profit on incomplete contracts	Contract Costing Incomplete Contracts	Solving problems based on Incomplete Contracts	4	2	Interactive	Interactive	,	no
September	Students would be able to prepare contract account and understand various aspects of contract costing including treatment of profit on incomplete contracts	Contract Costing Contract for Consecutive Years	Solving problems based on contract for consecutive years	4	2	Interactive	Interactive	,	no



Month	Course Outcome	Topic	Sub-Topic	ecture lanned	Lecture Taken	Methodology Planned	Methodology Taken	Links Remarks
October	Students would be able to prepare contract account and understand various aspects of contract costing including treatment of profit on incomplete contracts	Contract Costing Estimated Contracts	Solving problems based on Estimated contracts	6	2	Interactive	Interactive	, no

Faculty Name: RASIKA SHINDE

Convenor

Principal

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: NANDINI KADAM Course Name: SYBAF Semester: 3 Subject Name: Information Technology In Accoutnancy - I

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	Understanding the basic concepts of computer and its parts	UNIT 1 Introduction to Computer	History of Computers, Parts of Computers, Hardwares, Softwares, Networking	10	3	Audio Visual	Audio Visual	, -, -	
July	Understanding the basic concepts of computer and its parts	UNIT 1 Introduction to Computer	History of Computers, Parts of Computers, Hardwares, Softwares, Networking	10	4	Audio Visual	Audio Visual	, -, -	
July	Familiarise the students with basic office automation system using MS word, MS Excel, MS PowerPoint. And understanding legal internet usage.	UNIT 2 Office Productivity Tools	MS-Word	5	4	Audio Visual	Audio Visual	, -	
July	Familiarise the students with basic office automation system using MS word, MS Excel, MS PowerPoint. And understanding legal internet usage.	UNIT 2 Office Productivity Tools	MS-Excel	5	1	Audio Visual	Audio Visual	, -, -	
August	Familiarise the students with basic office automation system using MS word, MS Excel, MS PowerPoint. And understanding legal internet usage.	UNIT 2 Office Productivity Tools	MS-Excel	5	4	Audio Visual	Audio Visual	, -, -	

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Month	Course Outcome	Topic	Sub-Topic	ture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Familiarise the students with basic office automation system using MS word, MS Excel, MS PowerPoint. And understanding legal internet usage.	UNIT 2 Office Productivity Tools	MS-Powerpoing	3	2	Audio Visual	Audio Visual	, -	
August	Understand the role, impact & emerging trends of information technology in Accountancy	UNIT 3 Web	Use of Various Web Browser Information Searching Tools Downloading Create New email ID Sending Data through email Search engine optimisation	7	4	Audio Visual	Audio Visual	, -, -	
September	Understand the role, impact & emerging trends of information technology in Accountancy	UNIT 3 Web	Use of Various Web Browser Information Searching Tools Downloading Create New email ID Sending Data through email Search engine optimisation	7	5	Audio Visual	Audio Visual	, -, -	
September	Understand the role, impact & emerging trends of information technology in Accountancy	UNIT 4 Introduction to Internet and Other Emerging Technologies	Introduction – Internet components – electronic commerce – e-commerce applications – Electronic Data Exchange – Extranet – Payment systems – Risks and security considerations – Legal issues – Other emerging technologies	7	9	Audio Visual	Audio Visual	, -	
October	Understanding the concepts of e-commerce, security and threats involved in it and various electronic payment methods.	UNIT 5 Electronic Commerce	Meaning, Advantages and Limitations of E Commerce, The role of Strategy in E Commerce, Value chains in E Commerce, Infrastructure for Electronic Commerce Web Based Tools for Electronic Commerce, Electronic Commerce software, Security Threats to electronic Commerce , Implementing Security for Electronic Commerce,	6	3	Audio Visual	Audio Visual	, -	

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Month	Course Outcome	Topic	Sub-Topic	ture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	Understanding the concepts of e-commerce, security and threats involved in it and various electronic payment methods.	UNIT 5 Electronic Commerce	, Electronic Payment Systems, Strategies for Marketing, Sales & Promotion Strategies for Purchasing Logistics & Support Activities, Electronic Markets & Communities, Business Plans for Implementing Electronic Commerce.	5	3	Audio Visual	Audio Visual	, -	

Faculty **Convenor** **Principal**

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of FIRST YEAR BACHELOR OF ACCOUNTING AND FINANCE-All for Semester 2 Of Foundation Course-II

Lecture Planned: 57 Lecture Taken: 33 Attainment % : 57

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	To introduce students to the overview of the Indian Society.	MODULE I Globalisation and Indian Society	Understanding the concepts of liberalization, privatization and globalization;	2	2	Audio Visual	Audio Visual	, ., .	
January	To introduce students to the overview of the Indian Society.	MODULE I Globalisation and Indian Society	Growth of information technology and communication and its impact manifested in everyday life; Impact of globalization on industry: changes in employment and increasing migration	2	4	Audio Visual	Audio Visual	, .	
January	To introduce students to the overview of the Indian Society.	MODULE I Globalisation and Indian Society	; Changes in agrarian sector due to globalization; rise in corporate farming and increase in farmers' suicides	3	2	Audio Visual	Audio Visual	, ., ., .	
February	To introduce students to the overview of the Indian Society.	MODULE I Globalisation and Indian Society	; Changes in agrarian sector due to globalization; rise in corporate farming and increase in farmers' suicides	3	2	Audio Visual	Audio Visual	, ., ., .	
February	To help them understand the constitution of India.	MODULE II Human Rights	Concept of Human Rights; origin and evolution	4	3	Audio Visual	Audio VisualInteractive	, .	
February	To help them understand the constitution of India.	MODULE II Human Rights	The Universal Declaration of Human Rights	2	2	Audio Visual	Audio Visual	, .	
February	To help them understand the constitution of India.	MODULE II Human Rights	Human Rights constituents with special reference to Fundamental Rights stated in the Constitution	4	1	Audio Visual	Audio Visual	, ., .	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	To help them understand the constitution of India.	MODULE II Human Rights	Human Rights constituents with special reference to Fundamental Rights stated in the Constitution	4	2	Audio Visual	Audio Visual		
March	To introduce students to the overview of the Environment	MODULE III Ecology	Importance of Environment Studies in the current developmental context; Understanding concepts of Environment	3	1	Audio Visual	Audio Visual		
March	To introduce students to the overview of the Environment	MODULE III Ecology	Ecology and their interconnectedness; Environment as natural capital and connection to quality of human life	3	1	Audio Visual	Audio Visual		

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Month	Course Outcome	Topic	Sub-Topic	Lec Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	To introduce students to the overview of the Environment	MODULE III Ecology	Environmental Degradationcauses and impact on human life; Sustainable development- concept and components; poverty and environment	4	2	Audio Visual	Audio Visual	, .	
March	To develop inter personal skills and stress management in students	MODULE IV Understanding Stress and Conflict	Causes of stress and conflict in individuals and society; Agents of socialization and the role played by them in developing the individual	4	2	Audio Visual	Audio Visual	, .	
March	To develop inter personal skills and stress management in students	MODULE IV Understanding Stress and Conflict	Significance of values, ethics and prejudices in developing the individual	2	1	Audio Visual	Audio Visual	, .	
March	To develop inter personal skills and stress management in students	MODULE IV Understanding Stress and Conflict	Stereotyping and prejudice as significant factors in causing conflicts in society. Aggression and violence as the public expression of conflict	4	1	Audio Visual	Audio Visual	, .	
March	To develop inter personal skills and stress management in students	MODULE V Managing Stress and Conflict in Contemporary Society	Types of conflicts and use of coping mechanisms for managing individual stress	3	1	Audio Visual	Audio Visual	, .	
March	To develop inter personal skills and stress management in students	MODULE V Managing Stress and Conflict in Contemporary Society	Maslow's theory of self actualisation	2	1	Audio Visual	Audio Visual	, .	
March	To develop inter personal skills and stress management in students	MODULE V Managing Stress and Conflict in Contemporary Society	; Different methods of responding to conflicts in society; Conflict-resolution and efforts towards building peace and harmony in society	3	1	Audio Visual	Audio Visual	, .	
December	To introduce students to the overview of the Indian Society.	MODULE I Globalisation and Indian Society	Understanding the concepts of liberalization, privatization and globalization;	2	3	Audio Visual	Audio Visual	, ., .	
December	To introduce students to the overview of the Indian Society.	MODULE I Globalisation and Indian Society	; Changes in agrarian sector due to globalization; rise in corporate farming and increase in farmers' suicides	3	1	Audio Visual	Audio Visual	, ., ., .	



Faculty Name: SHWETA

Convenor

Principal



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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of SECOND YEAR OF ACCOUNTING AND FINANCE-All for Semester 4 Of Business Law (Company Law - III)

Lecture Planned: 47 Lecture Taken: 14 Attainment % : 29

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	CO2: Introduce the various types of companies that can be formed. CO3: Differentiate between public and private limited companies. CO4: Describe the procedure for incorporation of companies- public, charitable organisations, etc. CO5: Prepare company documents such as the Memorandum & Articles of Association. CO6: Illustrate the procedure for changes in registered office, capital structure, etc. of a company	Incorporation of companies Section 3 to Section 20	Incorporation of company and matters incidental , Exemptions and privilages for private company, restrictions to private company, OPC, MA and AA	15	2	Interactive	Interactive	, na, na	
January	CO7: Explain the term 'prospectus' and its types. CO8: Understand the procedure for issue of prospectus by a company. CO9: Indicate the penal provisions in case of misstatements in prospectus. CO10: Introduce the definition of securities. CO11: Express the various types of preference share capital in a company	Public offer Section 23, 25 to 28, 33,35,39	Public offer and private placement, issue of applications forms and securities, prospectus, types of prospectus, issues relating to prospectus etc.	10	2	Interactive	Interactive	, na	
November	CO1: Recall the definitions of terms such as 'accounting standards', 'deposit', 'financial year', 'government company', 'depository', 'small person company', 'one-person company', etc. as per the provisions of the Companies Act, 2013.	Definitions Definitions	various definitions	2	2	Interactive	Interactive	, na	

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Month	Course Outcome	Topic	Sub-Topic	Lec Plan...J	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
December	CO2: Introduce the various types of companies that can be formed. CO3: Differentiate between public and private limited companies. CO4: Describe the procedure for incorporation of companies- public, charitable organisations, etc. CO5: Prepare company documents such as the Memorandum & Articles of Association. CO6: Illustrate the procedure for changes in registered office, capital structure, etc. of a company	Incorporation of companies Section 3 to Section 20	Incorporation of company and matters incidental , Exemptions and privilages for private company, restrictions to private company, OPC, MA and AA	15	8	Interactive	Case StudyInteractive	, na, na	

Faculty Name: MUKUL KULKARNI

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of THIRD YEAR OF ACCOUNTING AND FINANCE-All for Semester 5 Of Financial Accounting-V

Lecture Planned: 58 Lecture Taken: 22 Attainment % : 37

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Apply all legal provisions regarding calculation of buyback	Buy Back of Shares Buyback of shares	Company Law / Legal provisions (including related restrictions, power, transfer to capital redemption reserve account and prohibitions). Compliance of conditions including sources, maximum limits and debt equity ratio. Cancellation of Shares Bought back(Excluding Buy Back of minority shareholding) Practical problems	10	4	Problem Solving	Interactive	, Na	
September	Liquidate joint to stock company as per procedure	Liquidation of Companies Liquidation of Companies	Meaning of liquidation or winding up Preferential payments Overriding preferential payments Preparation of statement of affairs, deficit / surplus account Liquidator's final statement of account Practical problems	10	8	Problem Solving	InteractiveParticipative	, Na	
September	Solve practical problems after considering adverse situation of the company and provisions regarding internal reconstruction.	Internal Reconstruction Internal Reconstruction	Need for reconstruction and company law provisions. Distinction between internal and external reconstruction. Methods including alteration of share capital, variation of shareholder rights, sub division, consolidation, surrender and reissue / cancellation, reduction of share capital with relevant legal provisions and accounting treatment for same. Practical problems	15	2	Problem Solving	Interactive	, Na, Na	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	Solve practical problems after considering adverse situation of the company and provisions regarding internal reconstruction.	Internal Reconstruction Internal Reconstruction	Need for reconstruction and company law provisions. Distinction between internal and external reconstruction. Methods including alteration of share capital, variation of shareholder rights, sub division, consolidation, surrender and reissue / cancellation, reduction of share capital with relevant legal provisions and accounting treatment for same. Practical problems	15	8	Problem Solving	Interactive	, Na, Na	

Faculty Name: MUKUL KULKARNI

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of THIRD YEAR OF ACCOUNTING AND FINANCE-All for Semester 6 Of Security Analysis and Portfolio Management

Lecture Planned: 54 Lecture Taken: 43 Attainment % : 79

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	1) understand various concepts of finance investment and Portfolio Management , general terms related to finance ,investment 2) Identify various investment avenues and portfolio management 3) Apply knowledge to build ideal Portfolio	UNIT 1 Portfolio Management – An Introduction & Process	Investment, Meaning, Characteristics, Objectives, Investment V/s Speculation, Investment V/s Gambling and Types of Investors.Portfolio Management – Meaning, Evolution, Phases, Role ,Advantages ,Portfolio Analysis Calculation of Expected Return and Risk, Beta,Portfolio Selection models	12	18	Audio Visual	Audio VisualInteractiveParticipative	, Beta ,covariance problems, Beta,coefficient correlation problems, Calculation of Expected Return and Risk,, Calculation of HPR,AR , , Expected returns & SD problems, Investment - Meaning, Characteristics, Objectives, Investment V/s Speculation, Investment V/s Gambling and Types of Investors, Portfolio Management – Meaning, Evolution, Phases, Role,advantages,Portfolio Analysis – Meaning and its Components, , Problems on co-variance and Beta, Problems on expected returns and SD	
February	Apply various models and techniques of Security and Portfolio Analysis to build portfolio	UNIT 2 Portfolio Management – Valuation	Portfolio Revision – Meaning, Need, Constraints and Strategies. Portfolio Evaluation – Meaning, Need, Measuring Returns (Sharpe, Treynor and Jensen Ratios)	8	8	Problem Solving	Interactive	, CAPM,Portfolio evaluation measures- Sharpe,Treynor,Jenson, portfolio evaluation problems, problems on CAPM, Valuation measures	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Apply various models and techniques of Security and Portfolio Analysis toAnalyse portfolio	UNIT 3 Fundamental Analysis	Economy Analysis – Meaning, Framework, Economic Analysis, Forecasting, Barometric or Indicator Approach, Econometric Model Building and Opportunistic Model Building. Industry Analysis – Concept of Analysis, Industry Life Cycle, Industry Characteristics Company Analysis – Financial Statements, Analysis of Financial Statements, (Practical problems)	8	2	Problem Solving	Interactive	, Ratio analysis problems	
March	Apply various models and techniques of Security and Portfolio Analysis toAnalyse portfolio	UNIT 3 Fundamental Analysis	Company Analysis – Financial Statements, Analysis of Financial Statements, (Practical questions on Debt equity ratios, total debt ratio, proprietary ratios, interest coverage ratio, Profitability ratios related to sales, investment and equity shares Efficiency or Activity Ratios) and Assessment of risk (Leverages)	4	4	Interactive	Interactive	, leverage problems	
March	Apply various models and techniques of Security and Portfolio Analysis toAnalyse portfolio	UNIT 4 Technical Analysis	Dow Theory ,Meaning and Principles ,Types of charts,Mathematical Indicators,Fundamental Analysis V/s Technical Analysis	10	7	Audio Visual	Interactive	, charting techniques, dow theory,types of charts, introduction to technical analysis, types of charts	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	Apply various theories of Security and Portfolio Analysis to Analyse portfolios	UNIT 5 Efficient Market Theory & CAPM	Random Walk Theory The Efficient Market Hypothesis Forms of Market Efficiency,CAPM – Arbitrage Pricing Theory (APT)	6	2	Audio Visual	Interactive	, efficient market hypothesis,CAPM, CAPM & APT	
April	Apply various theories of Security and Portfolio Analysis to Analyse portfolios	UNIT 5 Efficient Market Theory & CAPM	Random Walk Theory The Efficient Market Hypothesis Forms of Market Efficiency,CAPM – Arbitrage Pricing Theory (APT)	6	2	Audio Visual	Interactive	, efficient market hypothesis,CAPM, CAPM & APT	

Faculty Name: RANJANA MHALGI

Convenor

Principal

The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: RANJANA MHALGI **Course Name: TYBAF** **Semester: 5** **Subject Name: Cost Accounting-III**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	Understand of concepts of costing and accounting procedures for uniform costing Gain Knowledge of ratios analysis which are used in companies for inter-firm comparison CO 3 learn about inter -firm comparison	UNIT 1 Uniform Costing and Inter –Firm Comparison	Uniform costing Meaning of and need for Uniform costing Essentials for success of Uniform costing Advantages and limitations of Uniform costing Areas of Uniformity, Uniform cost manual Inter Firm Comparison Pre-requisites of inter firm comparison; Advantages and limitations Practical problems	8	6	Interactive	Interactive	, Meaning of and need ,Advantages and limitations ,Areas of Uniformity, Problems on uniform costing and inter firm comparison, Uniform cost manual; Inter Firm Comparison Pre-requisites ; Advantages and limitations	
July	Understand of concepts of Integrated and Non Integrated system of accounting Gain knowledge of accounts maintained under two systems with problem solving	UNIT 2 Integrated System and Non-integrated System of Accounts	Integrated System Meaning; Features, Advantages and Disadvantages Journal Entries and Preparing Integrated Ledgers.Non-Integrated system Meaning; Features, Advantages and disadvantages Journal entries and Preparing Cost Control Accounts	16	14	Interactive	Interactive	, Integrated System Meaning; Features, Advantages and Disadvantages, Non-Integrated system Meaning; Features, Advantages and disadvantages Journal entries and Preparing Cost Control Accounts, problems on integrated accounts, problems on non integrated accounts	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodo Planned	Methodology Taken	Links	Remarks
July	Understand of concept of Process costing and its elements Gain knowledge of accounting system under process costing with problem solving	UNIT 4 Process Costing – Equivalent units of Production and Inter Process Profit	Valuation of Work in progress and Equivalent production;Inter Process transfer at Profit	12	2	Interactive	Interactive	, Process costing -introduction and accounting system, Process costing -problems, Process costing -Valuation of Work in progress and Equivalent production problems, Process costing problems, problems on equivalent units and WIP, problems on valuation of equivalent units , Process costing problems, Process stock accounts and equivalent units, WIP equivalent units problems	
August	Understand of concept of Process costing and its elements Gain knowledge of accounting system under process costing with problem solving	UNIT 4 Process Costing – Equivalent units of Production and Inter Process Profit	Valuation of Work in progress and Equivalent production;Inter Process transfer at Profit	12	10	Interactive	Interactive	, Process costing -introduction and accounting system, Process costing -problems, Process costing -Valuation of Work in progress and Equivalent production problems, Process costing problems, problems on equivalent units and WIP, problems on valuation of equivalent units , Process costing problems, Process stock accounts and equivalent units, WIP equivalent units problems	
September	Understand of concepts of Operating / service costing Gain knowledge of accounting system under service costing with problem solving	UNIT 3 Operating Costing	Meaning of operating costing; Determination of per unit cost ; Pricing of services Collection of costing data	12	4	Interactive	Interactive	, operating costing, operating costing introduction, operating costing problems, problems on operating costing	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodo Planned	Methodology Taken	Links	Remarks
September	Understand of concept of Process costing and its elements Gain knowledge of accounting system under process costing with problem solving	UNIT 4 Process Costing – Equivalent units of Production and Inter Process Profit	Valuation of Work in progress and Equivalent production;Inter Process transfer at Profit	12	11	Interactive	Interactive	, Process costing -introduction and accounting system, Process costing -problems, Process costing -Valuation of Work in progress and Equivalent production problems, Process costing problems, problems on equivalent units and WIP, problems on valuation of equivalent units , Process costing problems, Process stock accounts and equivalent units, WIP equivalent units problems	
October	Understand of concepts of Operating / service costing Gain knowledge of accounting system under service costing with problem solving	UNIT 3 Operating Costing	Meaning of operating costing; Determination of per unit cost ; Pricing of services Collection of costing data	12	3	Interactive	Interactive	, operating costing, operating costing introduction, operating costing problems, problems on operating costing	
October	Understand of concept of Activity based costing and elements of ABC , Differentiate cost between traditional and ABC Approach Study practical approach towards ABC Gain knowledge of accounting system under process costing with problem solving	UNIT 5 Activity Based Costing System	Activity Based Costing – Introduction, Advantages, Limitations, Identification of cost drivers,l Problems on Traditional V/s Activity Based Costing System.	12	8	Interactive	Interactive	, ABC costing introduction, ABC costing problems, ABC PROBLEMS	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodo Planned	Methodology Taken	Links	Remarks
November	Understand of concept of Activity based costing and elements of ABC , Differentiate cost between traditional and ABC Approach Study practical approach towards ABC Gain knowledge of accounting system under process costing with problem solving	UNIT 5 Activity Based Costing System	Activity Based Costing – Introduction, Advantages, Limitations, Identification of cost drivers,I Problems on Traditional V/s Activity Based Costing System.	12	2	Interactive	Interactive	, ABC costing introduction, ABC costing problems, ABC PROBLEMS	

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The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: ROOSHIKESH JADE **Course Name: FYBAF** **Semester: 1** **Subject Name: Foundation Course-I**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	Introduce students to various religions of their belief. Sensitize the students on various social issues.? Create an awareness and importance of Indian Constitution. Learn about local self-government in urban and rural areas Understand significant issues of people with disabilities	Concept of Disparity - II Regionalism, Linguistic Differences and Conflicts	Introduction Region Regionalism Various forms of Regionalism in India Causes for Growth of Regionalism Effects of Regionalism Remedial Measures for Overcoming Regionalism Linguistic Conflicts Linguistic Conflicts in India Causes of Linguistic Conflicts Effects of Linguistic Conflicts Remedial Measures	4	4	Interactive	Audio VisualInteractive	, NA	
July	Introduce students to various religions of their belief. Sensitize the students on various social issues.? Create an awareness and importance of Indian Constitution. Learn about local self-government in urban and rural areas Understand significant issues of people with disabilities	Overview of Indian Society Overview of Indian Society	Introduction, Culture, Multiculturalism and India Demographic Composition of India India as a Multi-Lingual Society India Society as a Multi-Religious Society Caste system in Indian Society Gender Regional Variations of Rural-Urban Population and Regional Variations of Tribes	5	4	Audio Visual	Interactive	, NA, NA, NA	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Introduce students to various religions of their belief. Sensitize the students on various social issues.? Create an awareness and importance of Indian Constitution. Learn about local self-government in urban and rural areas Understand significant issues of people with disabilities	Overview of Indian Society Overview of Indian Society	Introduction, Culture, Multiculturalism and India Demographic Composition of India India as a Multi-Lingual Society India Society as a Multi-Religious Society Caste system in Indian Society Gender Regional Variations of Rural-Urban Population and Regional Variations of Tribes	5	1	Audio Visual	Interactive	, NA, NA, NA	
August	Introduce students to various religions of their belief. Sensitize the students on various social issues.? Create an awareness and importance of Indian Constitution. Learn about local self-government in urban and rural areas Understand significant issues of people with disabilities	Concept of Disparity - I Gender Disparity	Introduction Gender Disparity Female Foeticide (Declining Sex Ratio) Causes of Female Foeticide Causes of Violence Against Women Meaning of Violence Against Women Types of Violence Against Women What can you do to end Violence against Women? Portrayal of Women in Media	5	2	Interactive	Interactive	, NA	
August	Introduce students to various religions of their belief. Sensitize the students on various social issues.? Create an awareness and importance of Indian Constitution. Learn about local self-government in urban and rural areas Understand significant issues of people with disabilities	Concept of Disparity - I Physically and Mentally Disabled People	What is Disability? Types of Disability What is Physical Disability? Types of Physical Disabilities Visually Handicapped Deafness / Hearing Impairment Mental Disability Types of Mental Disability Causes of Mental Disability Treatment and Welfare Measures	5	2	Interactive	Interactive	, NA, NA	
August	Introduce students to various religions of their belief. Sensitize the students on various social issues.? Create an awareness and importance of Indian Constitution. Learn about local self-government in urban and rural areas Understand significant issues of people with disabilities	The Indian Constitution Structure and Philosophy of Indian Constitution	Introduction Structure of the Constitution Objectives of the Constitution The Preamble Description of the Indian State Ideal to be achieved by the Indian State	2	2	Interactive	Interactive	, NA, NA	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Introduce students to various religions of their belief. Sensitize the students on various social issues.? Create an awareness and importance of Indian Constitution. Learn about local self-government in urban and rural areas Understand significant issues of people with disabilities	The Indian Constitution Basic Feature of Indian Constitution	Introduction, Features of the Constitution	1	2	Interactive	Interactive	, NA, NA	
August	Introduce students to various religions of their belief. Sensitize the students on various social issues.? Create an awareness and importance of Indian Constitution. Learn about local self-government in urban and rural areas Understand significant issues of people with disabilities	The Indian Constitution Fundamental Duties of Indian Citizen	Definition The Concept of Duties Moral and Legal Duties Fundamental Duties Nature of Fundamental Duties Legal Provision Implementing Fundamental Duties Other Important Duties	6	2	Interactive	Interactive	, NA, NA	
September	Introduce students to various religions of their belief. Sensitize the students on various social issues.? Create an awareness and importance of Indian Constitution. Learn about local self-government in urban and rural areas Understand significant issues of people with disabilities	The Indian Constitution Structure and Philosophy of Indian Constitution	Introduction Structure of the Constitution Objectives of the Constitution The Preamble Description of the Indian State Ideal to be achieved by the Indian State	2	1	Interactive	Interactive	, NA, NA	
September	Introduce students to various religions of their belief. Sensitize the students on various social issues.? Create an awareness and importance of Indian Constitution. Learn about local self-government in urban and rural areas Understand significant issues of people with disabilities	The Indian Constitution Basic Feature of Indian Constitution	Introduction, Features of the Constitution	1	1	Interactive	Audio Visual	, NA, NA	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Introduce students to various religions of their belief. Sensitize the students on various social issues.? Create an awareness and importance of Indian Constitution. Learn about local self-government in urban and rural areas Understand significant issues of people with disabilities	The Indian Constitution Fundamental Duties of Indian Citizen	Definition The Concept of Duties Moral and Legal Duties Fundamental Duties Nature of Fundamental Duties Legal Provision Implementing Fundamental Duties Other Important Duties	6	1	Interactive	Interactive	, NA, NA	
September	Introduce students to various religions of their belief. Sensitize the students on various social issues.? Create an awareness and importance of Indian Constitution. Learn about local self-government in urban and rural areas Understand significant issues of people with disabilities	Significant Aspect of Political Processes Party System in Indian Politics	Introduction Classification of Political Parties in India Salient Features of the Party System in India The Emerging Bipolar Party System Problems Faced by Political Parties in India	3	3	Interactive	Audio Visual	, NA	
September	Introduce students to various religions of their belief. Sensitize the students on various social issues.? Create an awareness and importance of Indian Constitution. Learn about local self-government in urban and rural areas Understand significant issues of people with disabilities	Significant Aspect of Political Processes Local Self Government - Rural and Urban Areas	Government's Power Urban Local Bodies in India Functions of Municipalities The Panchayati Raj System: Its Evolution Failures of Panchayati Raj Political Dynamics of Panchayati Raj Salient Features of the 73rd Constitutional Amendment A Achievements of the New Panchayati Raj System Shortcoming of the PR System	4	1	Interactive	Audio Visual	, NA	
November	Introduce students to various religions of their belief. Sensitize the students on various social issues.? Create an awareness and importance of Indian Constitution. Learn about local self-government in urban and rural areas Understand significant issues of people with disabilities	Overview of Indian Society Overview of Indian Society	Introduction, Culture, Multiculturalism and India Demographic Composition of India India as a Multi-Lingual Society India Society as a Multi-Religious Society Caste system in Indian Society Gender Regional Variations of Rural-Urban Population and Regional Variations of Tribes	5	1	Audio Visual	Interactive	, NA, NA, NA	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	Introduce students to various religions of their belief. Sensitize the students on various social issues.? Create an awareness and importance of Indian Constitution. Learn about local self-government in urban and rural areas Understand significant issues of people with disabilities	Concept of Disparity - I Physically and Mentally Disabled People	What is Disability? Types of Disability What is Physical Disability? Types of Physical Disabilities Visually Handicapped Deafness / Hearing Impairment Mental Disability Types of Mental Disability Causes of Mental Disability Treatment and Welfare Measures	5	1	Interactive	Interactive	, NA, NA	

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THE S.T.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: ROOSHIKESH JADE Course Name: SYBAF Semester: 3 Subject Name: Foundation Course in Commerce (Financial Market Operations) - III

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	Introduce students to various religions of their belief. Sensitize the students on various social issues.? Create an awareness and importance of Indian Constitution. Learn about local self-government in urban and rural areas Understand significant issues of people with disabilities	Concept of Disparity - II Regionalism, Linguistic Differences and Conflicts	Introduction Region Regionalism Various forms of Regionalism in India Causes for Growth of Regionalism Effects of Regionalism Remedial Measures for Overcoming Regionalism Linguistic Conflicts Linguistic Conflicts in India Causes of Linguistic Conflicts Effects of Linguistic Conflicts Remedial Measures	4	4	Interactive	Audio VisualInteractive	, NA	
July	Introduce students to various religions of their belief. Sensitize the students on various social issues.? Create an awareness and importance of Indian Constitution. Learn about local self-government in urban and rural areas Understand significant issues of people with disabilities	Overview of Indian Society Overview of Indian Society	Introduction, Culture, Multiculturalism and India Demographic Composition of India India as a Multi-Lingual Society India Society as a Multi-Religious Society Caste system in Indian Society Gender Regional Variations of Rural-Urban Population and Regional Variations of Tribes	5	4	Audio Visual	Interactive	, NA, NA, NA	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Introduce students to various religions of their belief. Sensitize the students on various social issues.? Create an awareness and importance of Indian Constitution. Learn about local self-government in urban and rural areas Understand significant issues of people with disabilities	Overview of Indian Society Overview of Indian Society	Introduction, Culture, Multiculturalism and India Demographic Composition of India India as a Multi-Lingual Society India Society as a Multi-Religious Society Caste system in Indian Society Gender Regional Variations of Rural-Urban Population and Regional Variations of Tribes	5	1	Audio Visual	Interactive	, NA, NA, NA	
August	Introduce students to various religions of their belief. Sensitize the students on various social issues.? Create an awareness and importance of Indian Constitution. Learn about local self-government in urban and rural areas Understand significant issues of people with disabilities	Concept of Disparity - I Gender Disparity	Introduction Gender Disparity Female Foeticide (Declining Sex Ratio) Causes of Female Foeticide Causes of Violence Against Women Meaning of Violence Against Women Types of Violence Against Women What can you do to end Violence against Women? Portrayal of Women in Media	5	2	Interactive	Interactive	, NA	
August	Introduce students to various religions of their belief. Sensitize the students on various social issues.? Create an awareness and importance of Indian Constitution. Learn about local self-government in urban and rural areas Understand significant issues of people with disabilities	Concept of Disparity - I Physically and Mentally Disabled People	What is Disability? Types of Disability What is Physical Disability? Types of Physical Disabilities Visually Handicapped Deafness / Hearing Impairment Mental Disability Types of Mental Disability Causes of Mental Disability Treatment and Welfare Measures	5	2	Interactive	Interactive	, NA, NA	
August	Introduce students to various religions of their belief. Sensitize the students on various social issues.? Create an awareness and importance of Indian Constitution. Learn about local self-government in urban and rural areas Understand significant issues of people with disabilities	The Indian Constitution Structure and Philosophy of Indian Constitution	Introduction Structure of the Constitution Objectives of the Constitution The Preamble Description of the Indian State Ideal to be achieved by the Indian State	2	2	Interactive	Interactive	, NA, NA	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Introduce students to various religions of their belief. Sensitize the students on various social issues.? Create an awareness and importance of Indian Constitution. Learn about local self-government in urban and rural areas Understand significant issues of people with disabilities	The Indian Constitution Basic Feature of Indian Constitution	Introduction, Features of the Constitution	1	2	Interactive	Interactive	, NA, NA	
August	Introduce students to various religions of their belief. Sensitize the students on various social issues.? Create an awareness and importance of Indian Constitution. Learn about local self-government in urban and rural areas Understand significant issues of people with disabilities	The Indian Constitution Fundamental Duties of Indian Citizen	Definition The Concept of Duties Moral and Legal Duties Fundamental Duties Nature of Fundamental Duties Legal Provision Implementing Fundamental Duties Other Important Duties	6	2	Interactive	Interactive	, NA, NA	
September	Introduce students to various religions of their belief. Sensitize the students on various social issues.? Create an awareness and importance of Indian Constitution. Learn about local self-government in urban and rural areas Understand significant issues of people with disabilities	The Indian Constitution Structure and Philosophy of Indian Constitution	Introduction Structure of the Constitution Objectives of the Constitution The Preamble Description of the Indian State Ideal to be achieved by the Indian State	2	1	Interactive	Interactive	, NA, NA	
September	Introduce students to various religions of their belief. Sensitize the students on various social issues.? Create an awareness and importance of Indian Constitution. Learn about local self-government in urban and rural areas Understand significant issues of people with disabilities	The Indian Constitution Basic Feature of Indian Constitution	Introduction, Features of the Constitution	1	1	Interactive	Audio Visual	, NA, NA	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Introduce students to various religions of their belief. Sensitize the students on various social issues.? Create an awareness and importance of Indian Constitution. Learn about local self-government in urban and rural areas Understand significant issues of people with disabilities	The Indian Constitution Fundamental Duties of Indian Citizen	Definition The Concept of Duties Moral and Legal Duties Fundamental Duties Nature of Fundamental Duties Legal Provision Implementing Fundamental Duties Other Important Duties	6	1	Interactive	Interactive	, NA, NA	
September	Introduce students to various religions of their belief. Sensitize the students on various social issues.? Create an awareness and importance of Indian Constitution. Learn about local self-government in urban and rural areas Understand significant issues of people with disabilities	Significant Aspect of Political Processes Party System in Indian Politics	Introduction Classification of Political Parties in India Salient Features of the Party System in India The Emerging Bipolar Party System Problems Faced by Political Parties in India	3	3	Interactive	Audio Visual	, NA	
September	Introduce students to various religions of their belief. Sensitize the students on various social issues.? Create an awareness and importance of Indian Constitution. Learn about local self-government in urban and rural areas Understand significant issues of people with disabilities	Significant Aspect of Political Processes Local Self Government - Rural and Urban Areas	Government's Power Urban Local Bodies in India Functions of Municipalities The Panchayati Raj System: Its Evolution Failures of Panchayati Raj Political Dynamics of Panchayati Raj Salient Features of the 73rd Constitutional Amendment A Achievements of the New Panchayati Raj System Shortcoming of the PR System	4	1	Interactive	Audio Visual	, NA	
November	Introduce students to various religions of their belief. Sensitize the students on various social issues.? Create an awareness and importance of Indian Constitution. Learn about local self-government in urban and rural areas Understand significant issues of people with disabilities	Overview of Indian Society Overview of Indian Society	Introduction, Culture, Multiculturalism and India Demographic Composition of India India as a Multi-Lingual Society India Society as a Multi-Religious Society Caste system in Indian Society Gender Regional Variations of Rural-Urban Population and Regional Variations of Tribes	5	1	Audio Visual	Interactive	, NA, NA, NA	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	Introduce students to various religions of their belief. Sensitize the students on various social issues.? Create an awareness and importance of Indian Constitution. Learn about local self-government in urban and rural areas Understand significant issues of people with disabilities	Concept of Disparity - I Physically and Mentally Disabled People	What is Disability? Types of Disability What is Physical Disability? Types of Physical Disabilities Visually Handicapped Deafness / Hearing Impairment Mental Disability Types of Mental Disability Causes of Mental Disability Treatment and Welfare Measures	5	1	Interactive	Interactive	, NA, NA	

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THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: ROOSHIKESH JADE Course Name: FYBAF Semester: 1 Subject Name: Commerce (Business Environment)-I

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Understand Meaning, Definition, Nature & Scope, Types of Business Organizations Understand the various business environments and their impact on business decisions Understand the international business environment and its importance in business decision Understand various tools and techniques of business analysis and its application in real business	Business and Its Environment Business Objectives	Dynamics of Business and and its environment, Types of Business Environment	5	2	Interactive	Interactive	, NA, NA	
August	Understand Meaning, Definition, Nature & Scope, Types of Business Organizations Understand the various business environments and their impact on business decisions Understand the international business environment and its importance in business decision Understand various tools and techniques of business analysis and its application in real business	Business and Its Environment Business Objectives	Dynamics of Business and and its environment, Types of Business Environment	5	5	Interactive	Interactive	, NA, NA	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Understand Meaning, Definition, Nature & Scope, Types of Business Organizations Understand the various business environments and their impact on business decisions Understand the international business environment and its importance in business decision Understand various tools and techniques of business analysis and its application in real business	Business and Its Environment Environmental Analysis	Importance, Factors, PESTLE Analysis, SWOT Analysis.	3	5	Interactive	Interactive	, NA, NA	
September	Understand Meaning, Definition, Nature & Scope, Types of Business Organizations Understand the various business environments and their impact on business decisions Understand the international business environment and its importance in business decision Understand various tools and techniques of business analysis and its application in real business	Business and Its Environment Environmental Analysis	Importance, Factors, PESTLE Analysis, SWOT Analysis.	3	2	Interactive	Interactive	, NA, NA	
September	Understand Meaning, Definition, Nature & Scope, Types of Business Organizations Understand the various business environments and their impact on business decisions Understand the international business environment and its importance in business decision Understand various tools and techniques of business analysis and its application in real business	Business and Its Environment Environmental Analysis	Importance, Factors, PESTLE Analysis, SWOT Analysis.	7	1	Interactive	Interactive	, NA	
September	Understand Meaning, Definition, Nature & Scope, Types of Business Organizations Understand the various business environments and their impact on business decisions Understand the international business environment and its importance in business decision Understand various tools and techniques of business analysis and its application in real business	Business and Society Business Ethics	Nature, Scope of Ethics, Dilemmas Corporate Culture and Ethical Climate	5	3	Interactive	Interactive	, NA	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Understand Meaning, Definition, Nature & Scope, Types of Business Organizations Understand the various business environments and their impact on business decisions Understand the international business environment and its importance in business decision Understand various tools and techniques of business analysis and its application in real business	Business and Society Development of Business Entrepreneurship	Entrepreneurship and Economic Development, Micro, Small and Medium Enterprise Development Act-2006, Entrepreneurship as Career	5	2	Interactive	Audio Visual	, NA, NA	
September	Understand Meaning, Definition, Nature & Scope, Types of Business Organizations Understand the various business environments and their impact on business decisions Understand the international business environment and its importance in business decision Understand various tools and techniques of business analysis and its application in real business	Business and Society Consumerism and Consumer Protection	Consumer Protection Act 1986, Consumerism in India	5	4	Interactive	Audio Visual	, NA	
September	Understand Meaning, Definition, Nature & Scope, Types of Business Organizations Understand the various business environments and their impact on business decisions Understand the international business environment and its importance in business decision Understand various tools and techniques of business analysis and its application in real business	Contemporary Issues Corporate Social Responsibility and Corporate Governance	Social Responsibilities of Business, Ecology and Business, Carbon Credit	7	3	Interactive	Audio Visual	, NA, NA	
September	Understand Meaning, Definition, Nature & Scope, Types of Business Organizations Understand the various business environments and their impact on business decisions Understand the international business environment and its importance in business decision Understand various tools and techniques of business analysis and its application in real business	Contemporary Issues Social Audit	Evolution of Social Audit, Benefits of Social Audit, Social Audit V/s Commercial Audit	8	1	Interactive	Audio Visual	, NA, NA	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	Understand Meaning, Definition, Nature & Scope, Types of Business Organizations Understand the various business environments and their impact on business decisions Understand the international business environment and its importance in business decision Understand various tools and techniques of business analysis and its application in real business	Business and Society Development of Business Entrepreneurship	Entrepreneurship and Economic Development, Micro, Small and Medium Enterprise Development Act-2006, Entrepreneurship as Career	5	3	Interactive	Audio VisualInteractive	, NA, NA	
October	Understand Meaning, Definition, Nature & Scope, Types of Business Organizations Understand the various business environments and their impact on business decisions Understand the international business environment and its importance in business decision Understand various tools and techniques of business analysis and its application in real business	Contemporary Issues Corporate Social Responsibility and Corporate Governance	Social Responsibilities of Business, Ecology and Business, Carbon Credit	7	3	Interactive	Audio Visual	, NA, NA	
October	Understand Meaning, Definition, Nature & Scope, Types of Business Organizations Understand the various business environments and their impact on business decisions Understand the international business environment and its importance in business decision Understand various tools and techniques of business analysis and its application in real business	Contemporary Issues Social Audit	Evolution of Social Audit, Benefits of Social Audit, Social Audit V/s Commercial Audit	8	2	Interactive	Audio Visual	, NA, NA	
November	Understand Meaning, Definition, Nature & Scope, Types of Business Organizations Understand the various business environments and their impact on business decisions Understand the international business environment and its importance in business decision Understand various tools and techniques of business analysis and its application in real business	International Environment Strategies for Going Global	MNC, TNC, WTO	7	2	Interactive	Audio Visual	, NA	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	Understand Meaning, Definition, Nature & Scope, Types of Business Organizations Understand the various business environments and their impact on business decisions Understand the international business environment and its importance in business decision Understand various tools and techniques of business analysis and its application in real business	International Environment Foreign Trade in India	Balance of Trade, FDI Investment Flows and its Implication for Indian Industries	8	1	Interactive	Audio Visual	, NA	

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: ROOSHIKESH JADE Course Name: SYBAF Semester: 3 Subject Name: Business Law (Business Regulatory Framework)-II

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	Introduce students to various religions of their belief. Sensitize the students on various social issues.? Create an awareness and importance of Indian Constitution. Learn about local self-government in urban and rural areas Understand significant issues of people with disabilities	Concept of Disparity - II Regionalism, Linguistic Differences and Conflicts	Introduction Region Regionalism Various forms of Regionalism in India Causes for Growth of Regionalism Effects of Regionalism Remedial Measures for Overcoming Regionalism Linguistic Conflicts Linguistic Conflicts in India Causes of Linguistic Conflicts Effects of Linguistic Conflicts Remedial Measures	4	4	Interactive	Audio VisualInteractive	, NA	
July	Introduce students to various religions of their belief. Sensitize the students on various social issues.? Create an awareness and importance of Indian Constitution. Learn about local self-government in urban and rural areas Understand significant issues of people with disabilities	Overview of Indian Society Overview of Indian Society	Introduction, Culture, Multiculturalism and India Demographic Composition of India India as a Multi-Lingual Society India Society as a Multi-Religious Society Caste system in Indian Society Gender Regional Variations of Rural-Urban Population and Regional Variations of Tribes	5	4	Audio Visual	Interactive	, NA, NA, NA	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Introduce students to various religions of their belief. Sensitize the students on various social issues.? Create an awareness and importance of Indian Constitution. Learn about local self-government in urban and rural areas Understand significant issues of people with disabilities	Overview of Indian Society Overview of Indian Society	Introduction, Culture, Multiculturalism and India Demographic Composition of India India as a Multi-Lingual Society India Society as a Multi-Religious Society Caste system in Indian Society Gender Regional Variations of Rural-Urban Population and Regional Variations of Tribes	5	1	Audio Visual	Interactive	, NA, NA, NA	
August	Introduce students to various religions of their belief. Sensitize the students on various social issues.? Create an awareness and importance of Indian Constitution. Learn about local self-government in urban and rural areas Understand significant issues of people with disabilities	Concept of Disparity - I Gender Disparity	Introduction Gender Disparity Female Foeticide (Declining Sex Ratio) Causes of Female Foeticide Causes of Violence Against Women Meaning of Violence Against Women Types of Violence Against Women What can you do to end Violence against Women? Portrayal of Women in Media	5	2	Interactive	Interactive	, NA	
August	Introduce students to various religions of their belief. Sensitize the students on various social issues.? Create an awareness and importance of Indian Constitution. Learn about local self-government in urban and rural areas Understand significant issues of people with disabilities	Concept of Disparity - I Physically and Mentally Disabled People	What is Disability? Types of Disability What is Physical Disability? Types of Physical Disabilities Visually Handicapped Deafness / Hearing Impairment Mental Disability Types of Mental Disability Causes of Mental Disability Treatment and Welfare Measures	5	2	Interactive	Interactive	, NA, NA	
August	Introduce students to various religions of their belief. Sensitize the students on various social issues.? Create an awareness and importance of Indian Constitution. Learn about local self-government in urban and rural areas Understand significant issues of people with disabilities	The Indian Constitution Structure and Philosophy of Indian Constitution	Introduction Structure of the Constitution Objectives of the Constitution The Preamble Description of the Indian State Ideal to be achieved by the Indian State	2	2	Interactive	Interactive	, NA, NA	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Introduce students to various religions of their belief. Sensitize the students on various social issues.? Create an awareness and importance of Indian Constitution. Learn about local self-government in urban and rural areas Understand significant issues of people with disabilities	The Indian Constitution Basic Feature of Indian Constitution	Introduction, Features of the Constitution	1	2	Interactive	Interactive	, NA, NA	
August	Introduce students to various religions of their belief. Sensitize the students on various social issues.? Create an awareness and importance of Indian Constitution. Learn about local self-government in urban and rural areas Understand significant issues of people with disabilities	The Indian Constitution Fundamental Duties of Indian Citizen	Definition The Concept of Duties Moral and Legal Duties Fundamental Duties Nature of Fundamental Duties Legal Provision Implementing Fundamental Duties Other Important Duties	6	2	Interactive	Interactive	, NA, NA	
September	Introduce students to various religions of their belief. Sensitize the students on various social issues.? Create an awareness and importance of Indian Constitution. Learn about local self-government in urban and rural areas Understand significant issues of people with disabilities	The Indian Constitution Structure and Philosophy of Indian Constitution	Introduction Structure of the Constitution Objectives of the Constitution The Preamble Description of the Indian State Ideal to be achieved by the Indian State	2	1	Interactive	Interactive	, NA, NA	
September	Introduce students to various religions of their belief. Sensitize the students on various social issues.? Create an awareness and importance of Indian Constitution. Learn about local self-government in urban and rural areas Understand significant issues of people with disabilities	The Indian Constitution Basic Feature of Indian Constitution	Introduction, Features of the Constitution	1	1	Interactive	Audio Visual	, NA, NA	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Introduce students to various religions of their belief. Sensitize the students on various social issues.? Create an awareness and importance of Indian Constitution. Learn about local self-government in urban and rural areas Understand significant issues of people with disabilities	The Indian Constitution Fundamental Duties of Indian Citizen	Definition The Concept of Duties Moral and Legal Duties Fundamental Duties Nature of Fundamental Duties Legal Provision Implementing Fundamental Duties Other Important Duties	6	1	Interactive	Interactive	, NA, NA	
September	Introduce students to various religions of their belief. Sensitize the students on various social issues.? Create an awareness and importance of Indian Constitution. Learn about local self-government in urban and rural areas Understand significant issues of people with disabilities	Significant Aspect of Political Processes Party System in Indian Politics	Introduction Classification of Political Parties in India Salient Features of the Party System in India The Emerging Bipolar Party System Problems Faced by Political Parties in India	3	3	Interactive	Audio Visual	, NA	
September	Introduce students to various religions of their belief. Sensitize the students on various social issues.? Create an awareness and importance of Indian Constitution. Learn about local self-government in urban and rural areas Understand significant issues of people with disabilities	Significant Aspect of Political Processes Local Self Government - Rural and Urban Areas	Government's Power Urban Local Bodies in India Functions of Municipalities The Panchayati Raj System: Its Evolution Failures of Panchayati Raj Political Dynamics of Panchayati Raj Salient Features of the 73rd Constitutional Amendment A Achievements of the New Panchayati Raj System Shortcoming of the PR System	4	1	Interactive	Audio Visual	, NA	
November	Introduce students to various religions of their belief. Sensitize the students on various social issues.? Create an awareness and importance of Indian Constitution. Learn about local self-government in urban and rural areas Understand significant issues of people with disabilities	Overview of Indian Society Overview of Indian Society	Introduction, Culture, Multiculturalism and India Demographic Composition of India India as a Multi-Lingual Society India Society as a Multi-Religious Society Caste system in Indian Society Gender Regional Variations of Rural-Urban Population and Regional Variations of Tribes	5	1	Audio Visual	Interactive	, NA, NA, NA	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	Introduce students to various religions of their belief. Sensitize the students on various social issues.? Create an awareness and importance of Indian Constitution. Learn about local self-government in urban and rural areas Understand significant issues of people with disabilities	Concept of Disparity - I Physically and Mentally Disabled People	What is Disability? Types of Disability What is Physical Disability? Types of Physical Disabilities Visually Handicapped Deafness / Hearing Impairment Mental Disability Types of Mental Disability Causes of Mental Disability Treatment and Welfare Measures	5	1	Interactive	Interactive	, NA, NA	

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: SALOCHNA NAGDEV Course Name: FYBAF Semester: 1 Subject Name: Financial Accounting (Element of Financial Accounting)-I

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Understand and apply different methods of Inventory valuation	Inventory Valuation and Accounitng Standards Inventory Valuation	Definition, Meaning and Objectives of inventory valuation	1	1	Interactive	Interactive	, -	
July	Understand and apply different methods of Inventory valuation	Inventory Valuation and Accounitng Standards Methods of Inventory Valuation	First In and First out Method and Weighted Average price method	2	2	Interactive	Interactive	, -	
July	Understand and apply different methods of Inventory valuation	Inventory Valuation and Accounitng Standards Methods of Inventory Valuation	Problems of Inventory Valuation	6	1	Interactive	Interactive	, -, -	
August	Understand and apply different methods of Inventory valuation	Inventory Valuation and Accounitng Standards Methods of Inventory Valuation	Problems of Inventory Valuation	6	4	Interactive	Interactive	, -, -	
August	Apply the accounting while prepareing Manufacturer's Final Accounts	Manufacturing Final Accounts Concept of Capital and Revenue Expenditure and Receipts	Concept of Capital and Revenue Expenditure and Receipts	4	6	Interactive	Interactive	, -, _	
September	Apply the accounting while prepareing Manufacturer's Final Accounts	Manufacturing Final Accounts Manufacturing Account	Preparation of Manufacturing Final account	1	1	Interactive	Interactive	, _	
September	Apply the accounting while prepareing Manufacturer's Final Accounts	Manufacturing Final Accounts Adjustment and closing entries	Adjustments in Final account	2	2	Interactive	Interactive	, _	
September	Apply the accounting while prepareing Manufacturer's Final Accounts	Manufacturing Final Accounts Problems of Manufacturing Final Accounts	Problems of Manufacturing Final accounts	8	4	Interactive	Interactive	, _	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Understand and apply the departmental accounitng in actual practice	Departmental Accounitng Problems of Deaprtmental accounitng	Problems of Departmental accounitng	6	1	Interactive	Interactive		
October	Understand and apply the departmental accounitng in actual practice	Departmental Accounitng Problems of Deaprtmental accounitng	Problems of Departmental accounitng	6	2	Interactive	Interactive		



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	Understand and apply the hire purchase accounting in actual practice	Hire Purchase Accounitng Meaning of Hire purchase	Meaning and Features	1	1	Interactive	Interactive	, _	
October	Understand and apply the hire purchase accounting in actual practice	Hire Purchase Accounitng Calculation of Interest	Calculation of interest	1	3	Interactive	Interactive	, _	
October	Understand and apply the hire purchase accounting in actual practice	Hire Purchase Accounitng Accounting for hire purchase by Cash price method	Journal entries in the books of hire purchaser and hire seller	2	1	Interactive	Interactive	, _	
October	Understand and apply the hire purchase accounting in actual practice	Hire Purchase Accounitng Problems of hire purchase accounting	Problems of hire purchase accounting	6	1	Interactive	Interactive	, _ _	
November	Understand and apply the departmental accounitng in actual practice	Departmental Accounitng Meaning of Departments	Meaning and Features of Departmental accounting	1	1	Interactive	Interactive	, _	
November	Understand and apply the departmental accounitng in actual practice	Departmental Accounitng Basis of allocation of income and expenses	Basis of allocation of income and expenses	2	2	Interactive	Interactive	, _	
November	Understand and apply the hire purchase accounting in actual practice	Hire Purchase Accounitng Problems of hire purchase accounting	Problems of hire purchase accounting	6	5	Interactive	Interactive	, _ _	

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: SUJITH KALATHIL **Course Name: FYBAF** **Semester: 1** **Subject Name: Business Economics-I**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Understand the basics of Micro Economics Concepts and inculcate in analytical approach to the subject matter	Introduction Scope and Importance of Business Economics	Scope and Importance of Business Economics	4	4	Interactive	Interactive	, Lecture	
August	Understand the basics of Micro Economics Concepts and inculcate in analytical approach to the subject matter	Demand Analysis Demand Function	Demand	4	2	Interactive	Interactive	, Lecture, Lecture	
September	Understand the basics of Micro Economics Concepts and inculcate in analytical approach to the subject matter	Demand Analysis Demand Function	Demand	4	1	Interactive	Interactive	, Lecture, Lecture	
September	Understand the basics of Micro Economics Concepts and inculcate in analytical approach to the subject matter	Demand Analysis Demand Estimation and Forecasting	Demand Estimation and Forecasting	4	6	Interactive	Interactive	, Lecture	
September	Apply economic reasoning to problems of business	Supply and Production Decisions and Cost of Production Law of Variable Proportions and Law of Returns to Scale	Law of Variable Proportion	4	4	Interactive	Interactive	, Lecture	
October	Stimulate the students interest by showing the relievable and use of various economic theories and functions	Market Structure - Perfect Competition and Monopoly and Pricing and Output Decisions under Imperfect Competition Perfect Competition	Perfect Competition	4	2	Interactive	Interactive	, Lecture	
October	Stimulate the students interest by showing the relievable and use of various economic theories and functions	Market Structure - Perfect Competition and Monopoly and Pricing and Output Decisions under Imperfect Competition Monopoly	Monopoly	4	2	Interactive	Interactive	, Lecture	
October	Stimulate the students interest by showing the relievable and use of various economic theories and functions	Market Structure - Perfect Competition and Monopoly and Pricing and Output Decisions under Imperfect Competition Monopolistic Competition	Monopolistic Competition	4	2	Interactive	Interactive	, Lecture	
November	Stimulate the students interest by showing the relievable and use of various economic theories and functions	Market Structure - Perfect Competition and Monopoly and Pricing and Output Decisions under Imperfect Competition Oligopoly	Oligopoly	4	2	Interactive	Interactive	, Lecture	
November	Stimulate the students interest by showing the relievable and use of various economic theories and functions	Pricing Practices Cost Oriented Pricing Methods - Markup, Discriminating Pricing, Multiple Product Pricing, Transfer Pricing, Discriminating Pricing	Pricing techniques	4	5	Interactive	Interactive	, Lecture	

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: MUKUL KULKARNI **Course Name: TYBAF** **Semester: 5** **Subject Name: Taxation-IV (Indirect Taxes-II)**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Students would discuss the time, place and value of supply	Concept of Supply Place of supply	Place of supply of goods and services within and outside India	4	4	Interactive	Interactive	, Extra lecture adjustments for sujith sir lecture, NA, Na	
September	To understand the introduction to indirect taxation and GST	Introduction to Indirect taxes and GST GST Council and GST Frame Work	GST Council and GST Network	1	1	Interactive	Interactive	, Na	
September	Students would discuss the time, place and value of supply	Concept of Supply Place of supply	Place of supply of goods and services within and outside India	4	1	Interactive	Interactive	, Extra lecture adjustments for sujith sir lecture, NA, Na	
September	Students would compute the amount of CGST, SGST and IGST payable after considering the eligible input tax credit.	Input Tax Credit and Computation of GST Concept of ITC and Computation	Eligibility and conditions for taking Input Tax Credit Apportionment of credit & Blocked credits Credit in special circumstances Computation of GST under Inter State supplies and Intra State Supplies	10	8	Interactive	Interactive	, Na, Na	
October	Students would compute the amount of CGST, SGST and IGST payable after considering the eligible input tax credit.	Input Tax Credit and Computation of GST Concept of ITC and Computation	Eligibility and conditions for taking Input Tax Credit Apportionment of credit & Blocked credits Credit in special circumstances Computation of GST under Inter State supplies and Intra State Supplies	10	4	Interactive	Interactive	, Na, Na	

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: MEGHA VIGHNESH **Course Name: FYBAF** **Semester: 1** **Subject Name: Business Communication-I**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Understand the fundamentals of communication and identify their communication abilities.	Theory of Communication The Concept Of Communication	Need for communication, Meaning and definition, Process , Feedback and its type, forms, levels, Emergence of communication in Global world, importance of communication in corporate world, Impact of technology advancement.	2	7	Interactive	Audio VisualInteractive	, na, na	
August	Understand the fundamentals of communication and identify their communication abilities.	Theory of Communication The Concept Of Communication	Need for communication, Meaning and definition, Process , Feedback and its type, forms, levels, Emergence of communication in Global world, importance of communication in corporate world, Impact of technology advancement.	2	3	Interactive	Audio VisualInteractive	, na, na	
August	Understand the fundamentals of communication and identify their communication abilities.	Theory of Communication Channels and Objectives Of Communication	Objectives of communication .Grapevine Communication: Definition, Illustrations, Merits and Demerits	1	3	Interactive	Audio Visual	, na	
August	Understand the fundamentals of communication and identify their communication abilities.	Theory of Communication Channels and Objectives Of Communication	Objectives of Communication: Information,Advice,Orders,Motivation,warnings,education	1	3	Interactive	Audio Visual	, na	

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Month	Course Outcome	Topic	Sub-Topic	Lect Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Understand the fundamentals of communication and identify their communication abilities.	Theory of Communication Methods and Modes of Communication	Verbal and Non-Verbal Communication,Oral Communication: Definition, Advantages and Disadvantages	1	2	Interactive	Audio Visual	, na, na	
August	Understand the fundamentals of communication and identify their communication abilities.	Theory of Communication Methods and Modes of Communication	Written Communication: Definition, Guidelines for Making Effective Verbal CommunicationAdvantages and Disadvantages	1	2	Interactive	Audio Visual	, na, na	
September	Understand the fundamentals of communication and identify their communication abilities.	Theory of Communication Methods and Modes of Communication	Verbal and Non-Verbal Communication,Oral Communication: Definition, Advantages and Disadvantages	1	1	Interactive	Audio Visual	, na, na	
September	Understand the fundamentals of communication and identify their communication abilities.	Theory of Communication Methods and Modes of Communication	Written Communication: Definition, Guidelines for Making Effective Verbal CommunicationAdvantages and Disadvantages	1	2	Interactive	Audio Visual	, na, na	
September	Understand the fundamentals of communication and identify their communication abilities.	Theory of Communication Methods and Modes of Communication	Non-verbal Communication: Facial Expressions, Gestures, Postures, Eye-Contact and Silence	2	1	Interactive	Audio Visual	, na	



Month	Course Outcome	Topic	Sub-Topic	Lec Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Ways to overcome these various barriers. Importance of listening and cultivating good listening skills.To learn concept and importance of business and computer ethics, personal integrity at workplace.	Obstacles to Communication in Business world Barriers to Communication	Physical, Semantic, Socio-Cultural, Psychological barriers	2	2	Interactive	Interactive	, na	



Month	Course Outcome	Topic	Sub-Topic	Lect Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
			Ways to Overcome Barriers	1	1	Interactive	Interactive	, na	
September	Ways to overcome these various barriers. Importance of listening and cultivating good listening skills.To learn concept and importance of business and computer ethics, personal integrity at workplace.	Obstacles to Communication in Business world Barriers to Communication							
September	Apply the managerial writing skills and correspondence skills in terms of good communication.	Business Correspondence Personnel Correspondence	SOP, Types of Job Application letter, Resume, Letter of Job acceptance, Letter of appointment, Resignation Letters, Memos	6	4	Interactive	Interactive	, na, na, Na	
October	Ways to overcome these various barriers. Importance of listening and cultivating good listening skills.To learn concept and importance of business and computer ethics, personal integrity at workplace.	Obstacles to Communication in Business world Listening Skills	Nature and Definitions of Listening ,Importance of Effective Listening in Communication	1	3	Interactive	Interactive	, Na	

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Month	Course Outcome	Topic	Sub-Topic	Lect Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	Ways to overcome these various barriers. Importance of listening and cultivating good listening skills.To learn concept and importance of business and computer ethics, personal integrity at workplace.	Obstacles to Communication in Business world Introduction To Business Ethics	Importance of business ethics,Personal Integrity at workplace,Business Ethic and Media ,Computer Ethics	2	3	Interactive	Interactive	, na	
October	Apply the managerial writing skills and correspondence skills in terms of good communication.	Business Correspondence Theory Of Business letter writing.	7Cs of Communication, Physical Appearance of Letter,Tips for Clear Writing, Tips for Sentence Construction, Layouts of letter, Principles of Effective Email-writing	4	2	Interactive	Interactive	, na	
October	Apply the managerial writing skills and correspondence skills in terms of good communication.	Business Correspondence Personnel Correspondence	SOP, Types of Job Application letter, Resume, Letter of Job acceptance, Letter of appointment, Resignation Letters, Memos	6	2	Interactive	Interactive	, na, na, Na	
November	Apply the managerial writing skills and correspondence skills in terms of good communication.	Business Correspondence Personnel Correspondence	SOP, Types of Job Application letter, Resume, Letter of Job acceptance, Letter of appointment, Resignation Letters, Memos	6	4	Interactive	Interactive	, na, na, Na	

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Month	Course Outcome	Topic	Sub-Topic	Lect Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	Apply managerial writing skills and correspondence skills in terms of good communication	Language and writing skills Paragraph writing	Purpose of paragraph ,charateristics,key elements,types of paragraph,steps of paragraph writing	7	1	Interactive	Interactive	, na	

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of FIRST YEAR BACHELOR OF ACCOUNTING AND FINANCE-A for Semester 2 Of Business Law (Business Regulaory Framework)-I

Lecture Planned: 34 Lecture Taken: 50 Attainment % : 147

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	CO 2: Understand legality behind of making contract of sale and agreement to sale. CO 3: Discuss legality behind of negotiable instruments of promissory notes, bills of exchange, cheque. CO 4: Acquire knowledge of legality and rights of consumers.	Law of Contract 1872 Nature of Contract	Definitions, Essentials, Classifications of Contract, Distinction- Agreement and Contract, Void and Voidable Agreement, Offer and Acceptance	5	12	Audio Visual	Audio VisualInteractive	, NA, NA, NA	
February	CO 2: Understand legality behind of making contract of sale and agreement to sale. CO 3: Discuss legality behind of negotiable instruments of promissory notes, bills of exchange, cheque. CO 4: Acquire knowledge of legality and rights of consumers.	Law of Contract 1872 Nature of Contract	Definitions, Essentials, Classifications of Contract, Distinction- Agreement and Contract, Void and Voidable Agreement, Offer and Acceptance	5	7	Audio Visual	Audio Visual	, NA, NA, NA	
February	CO 2: Understand legality behind of making contract of sale and agreement to sale. CO 3: Discuss legality behind of negotiable instruments of promissory notes, bills of exchange, cheque. CO 4: Acquire knowledge of legality and rights of consumers.	Law of Contract 1872 Nature of Contract	Consideration	2	3	Audio Visual	Interactive	, NA	
February	CO 2: Understand legality behind of making contract of sale and agreement to sale. CO 3: Discuss legality behind of negotiable instruments of promissory notes, bills of exchange, cheque. CO 4: Acquire knowledge of legality and rights of consumers.	Law of Contract 1872 Nature of Contract	Capacity to Contract	2	1	Audio Visual	Interactive	, NA	



Month	Course Outcome	Topic	Sub-Topic	Lect Plan...	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	CO 2: Understand legality behind of making contract of sale and agreement to sale. CO 3: Discuss legality behind of negotiable instruments of promissory notes, bills of exchange, cheque. CO 4: Acquire knowledge of legality and rights of consumers.	Law of Contract 1872 Nature of Contract	Free Consent	3	1	Audio Visual	Audio Visual	, NA	
February	CO 2: Understand legality behind of making contract of sale and agreement to sale. CO 3: Discuss legality behind of negotiable instruments of promissory notes, bills of exchange, cheque. CO 4: Acquire knowledge of legality and rights of consumers.	Law of Contract 1872 Nature of Contract	Discharge of Contract	2	2	Audio Visual	Audio Visual	, NA	
February	CO 2: Understand legality behind of making contract of sale and agreement to sale. CO 3: Discuss legality behind of negotiable instruments of promissory notes, bills of exchange, cheque. CO 4: Acquire knowledge of legality and rights of consumers.	Sale of Goods Act 1930 Formation of Contract of Sale	Formation of Contract , Distinction- Sale and Other forms of Agreements, Effect of Destruction of Goods, Modes of Ascertainments of price	2	3	Audio Visual	Interactive	, NA, NA	
March	CO 2: Understand legality behind of making contract of sale and agreement to sale. CO 3: Discuss legality behind of negotiable instruments of promissory notes, bills of exchange, cheque. CO 4: Acquire knowledge of legality and rights of consumers.	Sale of Goods Act 1930 Formation of Contract of Sale	Formation of Contract , Distinction- Sale and Other forms of Agreements, Effect of Destruction of Goods, Modes of Ascertainments of price	2	3	Audio Visual	Interactive	, NA, NA	
March	CO 2: Understand legality behind of making contract of sale and agreement to sale. CO 3: Discuss legality behind of negotiable instruments of promissory notes, bills of exchange, cheque. CO 4: Acquire knowledge of legality and rights of consumers.	Negotiable Instrument Act 1881 Negotiable Instruments	Negotiable Instruments	5	10	Interactive	Audio VisualInteractive	, NA	
March	CO 2: Understand legality behind of making contract of sale and agreement to sale. CO 3: Discuss legality behind of negotiable instruments of promissory notes, bills of exchange, cheque. CO 4: Acquire knowledge of legality and rights of consumers.	Consumer Protection Act 1986 Features	COPRA	5	3	Interactive	Audio VisualInteractive	, NA	



Month	Course Outcome	Topic	Sub-Topic	Lect Plan...	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
December	CO 2: Understand legality behind of making contract of sale and agreement to sale. CO 3: Discuss legality behind of negotiable instruments of promissory notes, bills of exchange, cheque. CO 4: Acquire knowledge of legality and rights of consumers.	Law of Contract 1872 Nature of Contract	Definitions, Essentials, Classifications of Contract, Distinction- Agreement and Contract, Void and Voidable Agreement, Offer and Acceptance	5	5	Audio Visual	Audio VisualInteractive	, NA, NA, NA	

Faculty Name: ROOSHIKESH JADE

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of SECOND YEAR OF ACCOUNTING AND FINANCE-All for Semester 4 Of Information Technology inAccountancy - II

Lecture Planned: 48 Lecture Taken: 11 Attainment % : 22

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	study the automation in accounting system impact knowledge on computerized accounting system	UNIT 2 Computarized Accounting System	Introduction and meaning uses and Benefits Role Need and requirements of computerized accounting basic requirements of computarized accounting system limitations of CAS Development and design of CAS Accounting software, its advantages uses various accounting softwares	7	3	Audio Visual	Interactive	, na	
February	A detailed study of MIS reporting in Computer Environment	UNIT 3 Concept of MIS Reports in Computer Environment	Introduction, concept, Need, Characteristics, Outputs, Role of MIS, Guidelines for develoing MIS Reports, Financial aspects of MIS, Problems in MIS, Knowledge required for studying MIS, MIS and Computer	12	3	Audio Visual	Interactive	, na	
March	study the automation in accounting system impact knowledge on computerized accounting system	UNIT 2 Computarized Accounting System	Accounting software Tally- Accounting and Reports	5	2	Audio Visual	Interactive	, na	
March	Analysis on the use of Information technology in Auditing	UNIT 4 IT in Autiting	Need and importance of IT in auditing, Auditing in IT Environment	12	3	Audio Visual	Interactive	, na	

Faculty Name: MUKUL KULKARNI

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of SECOND YEAR OF ACCOUNTING AND FINANCE-A for Semester 4 Of Foundation Course in Management (Introduction to Management)

Lecture Planned: 45 Lecture Taken: 44 Attainment % : 97

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	CO 1 Introduce the concepts of management and its impact on business CO 2 Describe the evolution of management and its applicability in business CO 3 Analyse the process of management. CO 4 Elaborate Planning and its importance in the management CO 5 Discuss concepts of organizing, Staffing, Coordination Directing, and Control.	Introduction to Basic Management Concept Management Basics	Definition, Nature, Objectives Levels, Principles of Management	5	2	Interactive	Interactive	, NA, NA	
January	CO 1 Introduce the concepts of management and its impact on business CO 2 Describe the evolution of management and its applicability in business CO 3 Analyse the process of management. CO 4 Elaborate Planning and its importance in the management CO 5 Discuss concepts of organizing, Staffing, Coordination Directing, and Control.	Organising Concepts	Definition, Nature, Importance, Process, Principles, Centralisation and Decentralisation	10	4	Audio Visual	Interactive	, NA, NA, NA	
January	CO 1 Introduce the concepts of management and its impact on business CO 2 Describe the evolution of management and its applicability in business CO 3 Analyse the process of management. CO 4 Elaborate Planning and its importance in the management CO 5 Discuss concepts of organizing, Staffing, Coordination Directing, and Control.	Staffing Concept	Meaning, Importance, Recruitment and its sources, Selection Procedure, Employment Test, Types of Interviews	10	2	Audio Visual	Interactive	, NA, NA	

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Month	Course Outcome	Topic	Sub-Topic	Lect Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	CO 1 Introduce the concepts of management and its impact on business CO 2 Describe the evolution of management and its applicability in business CO 3 Analyse the process of management. CO 4 Elaborate Planning and its importance in the management CO 5 Discuss concepts of organizing, Staffing, Coordination Directing, and Control.	Planning Concepts	Definition, Importance, Process, Limitation, Features of Planning	10	1	Interactive	Interactive	, NA, NA, NA	
February	CO 1 Introduce the concepts of management and its impact on business CO 2 Describe the evolution of management and its applicability in business CO 3 Analyse the process of management. CO 4 Elaborate Planning and its importance in the management CO 5 Discuss concepts of organizing, Staffing, Coordination Directing, and Control.	Organising Concepts	Definition, Nature, Importance, Process, Principles, Centralisation and Decentralisation	10	4	Audio Visual	Interactive	, NA, NA, NA	
February	CO 1 Introduce the concepts of management and its impact on business CO 2 Describe the evolution of management and its applicability in business CO 3 Analyse the process of management. CO 4 Elaborate Planning and its importance in the management CO 5 Discuss concepts of organizing, Staffing, Coordination Directing, and Control.	Staffing Concept	Meaning, Importance, Recruitment and its sources, Selection Procedure, Employment Test, Types of Interviews	10	5	Audio Visual	Interactive	, NA, NA	
February	CO 1 Introduce the concepts of management and its impact on business CO 2 Describe the evolution of management and its applicability in business CO 3 Analyse the process of management. CO 4 Elaborate Planning and its importance in the management CO 5 Discuss concepts of organizing, Staffing, Coordination Directing, and Control.	Directing and Controlling Concepts	Meaning Importance Principles of Directing, Leadership Styles, Motivation, Co-ordination	10	1	Audio Visual	Interactive	, NA, NA	
March	CO 1 Introduce the concepts of management and its impact on business CO 2 Describe the evolution of management and its applicability in business CO 3 Analyse the process of management. CO 4 Elaborate Planning and its importance in the management CO 5 Discuss concepts of organizing, Staffing, Coordination Directing, and Control.	Directing and Controlling Concepts	Meaning Importance Principles of Directing, Leadership Styles, Motivation, Co-ordination	10	5	Audio Visual	Interactive	, NA, NA	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	CO 1 Introduce the concepts of management and its impact on business CO 2 Describe the evolution of management and its applicability in business CO 3 Analyse the process of management. CO 4 Elaborate Planning and its importance in the management CO 5 Discuss concepts of organizing, Staffing, Coordination Directing, and Control.	Introduction to Basic Management Concept Management Basics	Definition, Nature, Objectives Levels, Principles of Management	5	8	Interactive	Audio VisualInteractive	, NA, NA	
November	CO 1 Introduce the concepts of management and its impact on business CO 2 Describe the evolution of management and its applicability in business CO 3 Analyse the process of management. CO 4 Elaborate Planning and its importance in the management CO 5 Discuss concepts of organizing, Staffing, Coordination Directing, and Control.	Planning Concepts	Definition, Importance, Process, Limitation, . Features of Planning	10	2	Interactive	Interactive	, NA, NA, NA	.



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
December	CO 1 Introduce the concepts of management and its impact on business CO 2 Describe the evolution of management and its applicability in business CO 3 Analyse the process of management. CO 4 Elaborate Planning and its importance in the management CO 5 Discuss concepts of organizing, Staffing, Coordination Directing, and Control.	Planning Concepts	Definition, Importance, Process, Limitation, Features of Planning	10	9	Interactive	Interactive	, NA, NA, NA	
December	CO 1 Introduce the concepts of management and its impact on business CO 2 Describe the evolution of management and its applicability in business CO 3 Analyse the process of management. CO 4 Elaborate Planning and its importance in the management CO 5 Discuss concepts of organizing, Staffing, Coordination Directing, and Control.	Organising Concepts	Definition, Nature, Importance, Process, Principles, Centralisation and Decentralisation	10	1	Audio Visual	Interactive .	, NA, NA, NA	

Faculty Name: ROOSHIKESH JADE

Convenor

Principal

THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of FIRST YEAR BACHELOR OF ACCOUNTING AND FINANCE-A for Semester 2 Of Financial Accounting (Special Acconting Areas)-II

Lecture Planned: 45 **Lecture Taken: 37** **Attainment % : 82**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Understand and apply the consignment accounting in actual practice	Consignment Accounting Meaning and Accounitng in the books of Consignor and Consignee	Accounting in the books of Consignor and Consignee	2	1	Interactive	Interactive	, -, -	
January	Understand and apply the consignment accounting in actual practice	Consignment Accounting Problem solving	Problem solving	10	10	Interactive	Interactive	, -	
February	Compute the amount of claim for loss of stock, Accounting treatment of fire insurance claims	Fire Insurance claims Computation of loss of stock by fire	When Stock records are not available, preparation of Memorandum Trading Account	2	2	Interactive	Interactive	, _	
February	Compute the amount of claim for loss of stock, Accounting treatment of fire insurance claims	Fire Insurance claims Problem solving	Problem solving	10	8	Interactive	Interactive	, _	
February	Learn to prepare Final Accounts from incomplete records and apply the same in actual practice	Accounting from Incomplete Records Meaning and features of Single entry	Meaning and features	1	1	Interactive	Interactive	, _ _	
March	Learn application of Branch Accounting for small branches by Debtor system and for big branches by stock and debtors system.	Branch Accounting Meaning and Types of Branches	Meaning and Types	1	2	Interactive	Interactive	, _	

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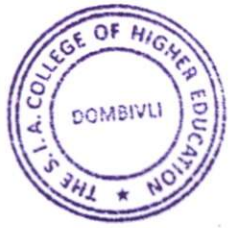
Month	Course Outcome	Topic	Sub-Topic	Lec... Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	Learn application of Branch Accounting for small branches by Debtor system and for big branches by stock and debtors system.	Branch Accounting Debtor Method of Branch Accounting	Problem solving	4	2	Interactive	Interactive		
March	Learn application of Branch Accounting for small branches by Debtor system and for big branches by stock and debtors system.	Branch Accounting Stock and Debtor Method of Branch Accounting	Problem solving	4	1	Interactive	Interactive		
March	Learn to prepare Final Accounts from incomplete records and apply the same in actual practice	Accounting from Incomplete Records Meaning and features of Single entry	Meaning and features	1	1	Interactive	Interactive		
March	Learn to prepare Final Accounts from incomplete records and apply the same in actual practice	Accounting from Incomplete Records Ascertainment of missing figures	Basic Problems on ascertainment of missing figures	2	1	Interactive	Interactive		



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	Learn to prepare Final Accounts from incomplete records and apply the same in actual practice	Accounting from Incomplete Records Problem solving	Problem solving	4	2	Interactive	Interactive	, -	
March	Learn to prepare Final Accounts from incomplete records and apply the same in actual practice	Accounting from Incomplete Records Problem solving	Problem solving	4	4	Interactive	Interactive	, -	
December	Understand and apply the consignment accounting in actual practice	Consignment Accounting Meaning and Accounitng in the books of Consignor and Consignee	Meaning and common term in Consignment Accounting	1	1	Interactive	Interactive	, -	
December	Understand and apply the consignment accounting in actual practice	Consignment Accounting Meaning and Accounitng in the books of Consignor and Consignee	Accounting in the books of Consignor and Consignee	2	1	Interactive	Interactive	, -, -	

Faculty Name: SALOCHNA NAGDEV

Convenor

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Reaccredited B+ by NAAC
P-88, MIDC Residential Area Dombivli Gymkhana Road,
Near Balaji Mandir, Dombivli (East), 421203.

TEACHING PLAN

2022-23

The S.I.A College of Higher Education

Report Name: Attendance for the period from 28-12-2022 to 27-04-2023

Teacher's Name: SHILPA MALANI **Course Name:** FYBBI [A]

Semester: 2 **Subjects Name:** Principles and Practices of Banking and Insurance [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
BF22001	KENNETH HENRY	A	39	36	92
BF22002	AASINI SOUNDARAJAN	A	39	10	25
BF22003	ANCHAN SANKETH SURENDRA	A	39	31	79
BF22004	BHANUSHALI HARSH DINESH	A	39	21	53
BF22005	BHOSALE SWARANGI ATMARAM	A	39	35	89
BF22006	ROSHNI CHOUDHARY	A	39	17	43
BF22007	DHAMAL PIYUSHA DEEPAK	A	39	15	38
BF22008	DUBEY SWATI VINAYKUMAR	A	39	25	64
BF22009	VAISHNAVI MAHESH GAIKWAD	A	39	34	87
BF22010	GAUTAM SUMIT RAMSAGUN	A	39	11	28
BF22011	GORI KINJAL NAVIN	A	39	30	76
BF22012	GOWDA VIKSHIT VISHWANATH	A	39	7	17
BF22013	GUPTA SIDDHESH PAWAN	A	39	18	46
BF22014	GUPTA KUMARI LAXMI DEVI CHEDILAL	A	39	28	71
BF22015	GURAV SNEHA BHARAT	A	39	22	56
BF22016	HALDANKAR KIRAN PRAFUL	A	39	14	35
BF22017	HANDRALE PRATIKSHA VISHWANATH	A	39	18	46
BF22018	HULE SAMRUDDHI AMOL	A	39	4	10
BF22019	IYER HARIHARAN SRINIVASAN	A	39	20	51
BF22020	JAGDE ASMIT ARVIND	A	39	7	17
BF22021	JAISWAL RUCHI SURESH	A	39	11	28
BF22022	JOSHI URVASHI SANDEEP	A	39	32	82
BF22023	KADAM RIYA PRAVIN	A	39	32	82
BF22024	KADAM AARYA ASHWIN	A	39	5	12
BF22025	KANOJIYA ABHISHEK BHAWANIDIN	A	39	25	64
BF22026	KOLEKAR ROHAN BALU	A	39	16	41
BF22027	VELMURUGAN JAIDISH KUMAR	A	39	19	48
BF22028	LENKA ABHIJIT BABAJI	A	39	3	7
BF22029	LODH NITIN PHOOLKUMAR	A	39	13	33
BF22030	MALI SHRADDHA DNYANESHWAR	A	39	25	64
BF22031	MAURYA KIRAN INDRAJEET	A	39	12	30
BF22032	MAURYA MEENA NARESHKUMAR	A	39	39	100
BF22033	MAYEKAR AKANKSHA NILESH	A	39	10	25
BF22034	MEHTA SUMIT RAVINDRA	A	39	27	69
BF22035	MISHRA NEHA GANGAPRASAD	A	39	25	64
BF22036	NARELE VIDHI KULDEEP	A	39	19	48
BF22037	NIKAM MRUNALI DEEPAK	A	39	25	64
BF22038	NIMBHORKAR RUTUJA RAMESH	A	39	25	64
BF22039	PAI SHRADDHA MUKUND	A	39	29	74
BF22040	PARIYAR LALITA SHASHIKUMAR	A	39	30	76
BF22041	PATIL SHRAVANI BALASAHEB	A	39	36	92
BF22042	RAJBHAR ANJALEE SANJAY	A	39	21	53
BF22043	ARUMUGA SELVA SUBRAMANIAN P	A	39	13	33

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
BF22044	SHARMA ROSHNI DILIP	A	39	29	74
BF22045	SHINDE SAMIKSHA SHEKHAR	A	39	37	94
BF22046	SINGH SAKSHI AJIT	A	39	29	74
BF22047	SINGH CHHOTI PRAMOD	A	39	26	66
BF22048	TALOKAR YASH PRABHAKAR	A	39	26	66
BF22049	TIWARI EKTA SANJAYKUMAR	A	39	15	38
BF22050	VISARIA YASHVI SURESH	A	39	16	41
BF22051	VYAS CHIRAG PRAVIN	A	39	16	41
BF22052	YADAV PRIYA GYANCHAND	A	39	26	66
BF22053	AGRE AYUSH SANTOSH	A	39	38	97
BF22054	BANGERA RAKSHITA KIRAN	A	39	24	61
BF22055	BHOIR SRUSHTI TANAJI	A	39	15	38
BF22056	CHAUDHARY MUSKAN NAGENDRA	A	39	21	53
BF22057	DESHMUKH GANESH JAGANNATH	A	39	17	43
BF22058	DUBEY DURGESH HARENDRA	A	39	27	69
BF22059	GADWE ROHAN RAVINDRA	A	39	16	41
BF22060	GAUD AACHAL DHARMENDRA	A	39	21	53
BF22061	GOUD KHUSHI RUPESH	A	39	20	51
BF22062	GUPTA JAYPRAKASH LAXMAN	A	39	8	20
BF22063	JAISWAL SHUBHAM SANJAY	A	39	0	0
BF22064	JAISWAL MANSI RAMPRAKASH	A	39	30	76
BF22065	KHONDGE PRANAV PRAKASH	A	39	16	41
BF22066	KUMBHAR MANASI JAGANNATH	A	39	20	51
BF22067	NAYAK SUMEET OMPRAKASH	A	39	24	61
BF22068	SHARMA SURAJ SUNIL	A	39	5	12
BF22070	SHETTY SUSHMIT SURESH	A	39	10	25
BF22071	SINGH ISHWAR PRADEEPKUMAR	A	39	35	89
BF22072	SAHIL CHAURASIYA	A	39	14	35
BF22073	CHOUGALE SAKSHI BHARAT	A	39	35	89
BF22074	MESTRY NIHARIKA DHANANJAY	A	39	13	33
BF22075	SINGH PRIYANKA ASHOK	A	39	17	43
BF22076	SHARMA SACHIN BRIJBHUSHAN	A	39	11	28

Faculty

Convenor

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The S..A College of Higher Education

ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of FIRST YEAR BANKING AND INSURANCE-A for Semester 2 Of Principles and Practices of Banking and Insurance

Lecture Planned: 90 Lecture Taken: 39

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Apply basic principles applied to banking and insurance sector	Module 1 Introduction to Banking	Basic Concepts: Origin, Need, Types, Scope and Functions of Banking - Need for Regulation and Supervision	15	12	Interactive	Interactive	, .	
January	Acquire knowledge about the functioning of various types of banks, various types of insurance policies and their significance	Module 3 Introduction to Insurance	Understanding Risk - Kinds of business risks - Need and Scope of insurance - Evolution of. insurance - Principles of insurance - Types of insurance and policies - Risk and Return relationship	15	1	Interactive	Interactive	, ., .	
February	Apply basic principles applied to banking and insurance sector	Module 2 Banking Scenario in India	Banking Operations -Types of accounts - Banking Services - Current Scenario, Financial Inclusion and Banking Regulations & Role of RBI.	15	5	Interactive	Interactive	, . , .	
February	Acquire knowledge about the functioning of various types of banks, various types of insurance policies and their significance	Module 3 Introduction to Insurance	Understanding Risk - Kinds of business risks - Need and Scope of insurance - Evolution of. insurance - Principles of insurance - Types of insurance and policies - Risk and Return relationship	15	7	Interactive	Interactive	, ., .	
March	Apply basic principles applied to banking and insurance sector	Module 2 Banking Scenario in India	Banking Operations -Types of accounts - Banking Services - Current Scenario, Financial Inclusion and Banking Regulations & Role of RBI.	15	4	Interactive	Interactive	, . , .	
March	Gain knowledge about the claim settlement procedure adopted by life and general insurance companies	Module 4 Insurance Business Environment in India	Growth of Insurance Business - Actuarial Role - Claim and Settlement Procedures - Insurance Regulations Role of IRDA.	15	10	Interactive	Interactive	, .	

iculty Name: SHILPA MALANI

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of FIRST YEAR BANKING AND INSURANCE-All for Semester 2 Of Business Communication-II

Lecture Planned: 60 Lecture Taken: 24 Attainment % : 40

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Confidently conducting of meetings,conferences and group discussion and understand the types and process of interview.	Group Communication Meetings	Need and Importance of Meetings, Conduct of Meeting and Group Dynamics Role of the Chairperson, Role of the Participants, Drafting of Notice, Agenda and Resolutions	5	4	Interactive	Interactive	, .	
January	Confidently conducting of meetings,conferences and group discussion and understand the types and process of interview.	Group Communication Conference	Meaning and Importance of Conference Organizing a Conference Modern Methods: Video and Tele – Conferencing	3	2	Interactive	Interactive	, , .	
February	Confidently conducting of meetings,conferences and group discussion and understand the types and process of interview.	Group Communication Conference	Meaning and Importance of Conference Organizing a Conference Modern Methods: Video and Tele – Conferencing	3	3	Interactive	Interactive	, , .	
February	Confidently conducting of meetings,conferences and group discussion and understand the types and process of interview.	Group Communication Public Relations	Meaning, Functions of PR Department, External and Internal Measures of PR	2	4	Interactive	Audio VisualInteractive	, .	
February	Apply managerial writing and correspondence skills in terms of good communication	Business Correspondence Trade Letters	Order, Credit and Status Enquiry, Collection	15	1	Interactive	Audio Visual	, , .	
March	Apply managerial writing and correspondence skills in terms of good communication	Business Correspondence Trade Letters	Order, Credit and Status Enquiry, Collection	15	6	Interactive	Participative	, , .	
March	Apply managerial writing and correspondence skills in terms of good communication	Language and writing skills Reports	Parts, Types, Feasibility Reports, Investigative Reports	8	2	Interactive	Participative	, .	
March	Apply managerial writing and correspondence skills in terms of good communication	Language and writing skills Summarisation	Identification of main and supporting/sub points Presenting these in a cohesive manner	7	2	Interactive	Participative		

THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

Faculty Name: SHWETA

Convenor

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TEACHING PLAN 2022-23						
		First Year Bachelor of Commerce (Banking Insurance)				
Name of the Teacher :		Lynette Rebello		Sem	2	
Course:	FYBI	Subject	Quantitative methods II			

Month	Course outcome	Topic	Sub-Topic	Lecture planned	Lecture Taken	Methodology planned	Remarks
		Linear Programming	Graphical method of solving LPP Max and Min				
	Profit or loss in	Problem		16	12	explanantion of concept	
January	Business	LPP	Formulation of Linear programming problems			formula	
	Cumulative or not		Simplex method			solving of problems	
	Comparisons of		Maximization and Minimization			summary	
	Quantities	Ratio Proportion	Ratio , Definition, continued ratio, Inverse ratio,			doubt solving	
			Proportion, continued proportion			assignments	
		Ratio Proportion	Direct and Indirect proportion, Inverse proportion			test	
		Percentage	Variation and Inverse variation				
			Percentage: meaning and computation				
		Matrices and	Types of matrices, transpose, Addition, Subtraction				
		Determinants	Multipication of Matrices				
February		Determinants	Determinants, Inverse using adjoint,			explanantion of concept	
	Correlation of		row transformation			formula	
	different variables		Application to business and economics			solving of problems	
	in business	Statistical Application	Return from shares using probability	14	14	summary	
			Measuring total risk using standard deviation			doubt solving	
			partioning risk into systematic and insystematic			assignments	
			Measuring risk of portfolio using corelation			test	
			conclusions regarding share prices using testing of			explanantion of concept	
	to provide primary knowledge regarding some mathematical techniques to be used in managerial decision making.		hypothesis			formula	
March		Testing of hypothesis	Null Hypothesis, alternative hypothesis,	14	12	solving of problems	
			Test based on large samples for means and Proportion			summary	
		Economic Indicators	GDP, Real growth, Money supply,			doubt solving	
			Index for agricultural Production,Electrical generation,			assignments	
			Annual budget, Fiscal Deficit, External debt.			test.	

Lynette Rebello
Faculty

Convenor

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of FIRST YEAR BANKING AND INSURANCE-A for Semester 2 Of Foundation Course-II

Lecture Planned: 65 Lecture Taken: 36 Attainment % : 55

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Understand various religions and their beliefs & social issues. 2) Develop understanding of Indian Constitution. 3) Identify the changing scenario with reference to LPG. 4) Develop a basic understanding about issues related to human right	Globalisation and Indian Society Liberalization	Concepts Impact Advantages and Disadvantages	2	1	Interactive	Audio Visual	, NA, NA	
January	Understand various religions and their beliefs & social issues. 2) Develop understanding of Indian Constitution. 3) Identify the changing scenario with reference to LPG. 4) Develop a basic understanding about issues related to human right	Globalisation and Indian Society Privatisation	Concepts Impact Advantages and Disadvantages	2	2	Interactive	Audio Visual	, NA	

Month	Course Outcome	Topic	Sub-Topic	ture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Understand various religions and their beliefs & social issues. 2) Develop understanding of Indian Constitution. 3) Identify the changing scenario with reference to LPG. 4) Develop a basic understanding about issues related to human right	Globalisation and Indian Society Globalization	Concepts Impact Advantages and Disadvantages	2	1	Interactive	Interactive	, NA	
January	Understand various religions and their beliefs & social issues. 2) Develop understanding of Indian Constitution. 3) Identify the changing scenario with reference to LPG. 4) Develop a basic understanding about issues related to human right	Globalisation and Indian Society Globalization	Concepts Impact Advantages and Disadvantages	3	1	Interactive	Interactive	, NA	
January	Understand various religions and their beliefs & social issues. 2) Develop understanding of Indian Constitution. 3) Identify the changing scenario with reference to LPG. 4) Develop a basic understanding about issues related to human right	Globalisation and Indian Society Globalization	Concepts Impact Advantages and Disadvantages	3	5	Interactive	Interactive	, NA	
February	Understand various religions and their beliefs & social issues. 2) Develop understanding of Indian Constitution. 3) Identify the changing scenario with reference to LPG. 4) Develop a basic understanding about issues related to human right	Human Rights Concept	origin and evolution of the concept;	5	8	Interactive	Interactive	, NA	

Month	Course Outcome	Topic	Sub-Topic	ture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Understand various religions and their beliefs & social issues. 2) Develop understanding of Indian Constitution. 3) Identify the changing scenario with reference to LPG. 4) Develop a basic understanding about issues related to human right	Ecology Environment Studies	Importance of Environment Studies in the current developmental context; Understanding concepts of Environment, Ecology and their interconnectedness;	5	2	Interactive	Audio Visual	, NA	
February	Understand various religions and their beliefs & social issues. 2) Develop understanding of Indian Constitution. 3) Identify the changing scenario with reference to LPG. 4) Develop a basic understanding about issues related to human right	Ecology Environmental Degradation	Environment as natural capital and connection to quality of human life; Environmental Degradation- causes and impact on human life; Sustainable development- concept and components; poverty and environment	5	1	Interactive	Audio Visual	, NA	
February	Understand various religions and their beliefs & social issues. 2) Develop understanding of Indian Constitution. 3) Identify the changing scenario with reference to LPG. 4) Develop a basic understanding about issues related to human right	Ecology Environmental Degradation	Environment as natural capital and connection to quality of human life; Environmental Degradation- causes and impact on human life; Sustainable development- concept and components; poverty and environment	5	1	Interactive	Audio Visual	, NA	
March	Understand various religions and their beliefs & social issues. 2) Develop understanding of Indian Constitution. 3) Identify the changing scenario with reference to LPG. 4) Develop a basic understanding about issues related to human right	Understanding Stress and Conflict Causes,and conflict in individuals and society;	in individuals and society; Agents of socialization and the role played by them in developing the individual; Significance of values, ethics and prejudices in developing the individual;	5	4	Interactive	Audio Visual	, NA	

COLLEGE OF HIGHER EDUCATION * THE S.L. DONABIVU

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	Understand various religions and their beliefs & social issues. 2) Develop understanding of Indian Constitution. 3) Identify the changing scenario with reference to LPG. 4) Develop a basic understanding about issues related to human right	Understanding Stress and Conflict Stereotyping and prejudice as significant factors in causing conflicts in society. Aggression and violence as the public expression of conflict 5 Managing Stress and Conflict in Contemporary Socie	Aggression and violence as the public expression of conflict 5 Managing Stress and Conflict in Contemporary Society	5	2	Interactive	Audio Visual	, NA	
March	Understand various religions and their beliefs & social issues. 2) Develop understanding of Indian Constitution. 3) Identify the changing scenario with reference to LPG. 4) Develop a basic understanding about issues related to human right	Managing Stress and Conflict in Contemporary Society Concepts and Theories	Types of conflicts and use of coping mechanisms for managing individual stress; Maslow's theory of self-actualisation; Different methods of responding to conflicts in society; Conflict-resolution and efforts towards building peace and harmony in society Board	8	7	Interactive	Audio Visual	, NA	
December	Understand various religions and their beliefs & social issues. 2) Develop understanding of Indian Constitution. 3) Identify the changing scenario with reference to LPG. 4) Develop a basic understanding about issues related to human right	Globalisation and Indian Society Liberalization	Concepts Impact Advantages and Disadvantages	2	1	Interactive	Audio Visual	, NA, NA	

Faculty Name: ROOSHIKESH JADE

Convenor

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THE S.I.A. COLLEGE OF HIGHER EDUCATION * DOMBIVLI

The S.I.A College of Higher Education

Report Name: Attendance for the period from 01-01-2023 to 04-04-2023

Teacher's Name: RENU VERMA **Course Name:** FYBBI [A]

Semester: 2 **Subjects Name:** Organisational Behaviour [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
BF22001	KENNETH HENRY	A	34	31	91
BF22002	AASINI SOUNDARAJAN	A	34	7	20
BF22003	ANCHAN SANKETH SURENDRA	A	34	31	91
BF22004	BHANUSHALI HARSH DINESH	A	34	12	35
BF22005	BHOSALE SWARANGI ATMARAM	A	34	33	97
BF22006	ROSHNI CHOUDHARY	A	34	12	35
BF22007	DHAMAL PIYUSHA DEEPAK	A	34	15	44
BF22008	DUBEY SWATI VINAYKUMAR	A	34	23	67
BF22009	VAISHNAVI MAHESH GAIKWAD	A	34	31	91
?010	GAUTAM SUMIT RAMSAGUN	A	34	4	11
BF22011	GORI KINJAL NAVIN	A	34	30	88
BF22012	GOWDA VIKSHIT VISHWANATH	A	34	15	44
BF22013	GUPTA SIDDHESH PAWAN	A	34	15	44
BF22014	GUPTA KUMARI LAXMI DEVI CHEDILAL	A	34	33	97
BF22015	GURAV SNEHA BHARAT	A	34	25	73
BF22016	HALDANKAR KIRAN PRAFUL	A	34	20	58
BF22017	HANDRALE PRATIKSHA VISHWANATH	A	34	17	50
BF22018	HULE SAMRUDDHI AMOL	A	34	8	23
BF22019	IYER HARIHARAN SRINIVASAN	A	34	28	82
BF22020	JAGDE ASMIT ARVIND	A	34	14	41
BF22021	JAISWAL RUCHI SURESH	A	34	16	47
BF22022	JOSHI URVASHI SANDEEP	A	34	26	76
BF22023	KADAM RIYA PRAVIN	A	34	31	91
BF22024	KADAM AARYA ASHWIN	A	34	3	8
[illegible]2025	KANOJIYA ABHISHEK BHAWANIDIN	A	34	24	70
BF22026	KOLEKAR ROHAN BALU	A	34	22	64
BF22027	VELMURUGAN JAIDISH KUMAR	A	34	21	61
BF22028	LENKA ABHIJIT BABAJI	A	34	2	5
BF22029	LODH NITIN PHOOLKUMAR	A	34	24	70
BF22030	MALI SHRADDHA DNYANESHWAR	A	34	29	85
BF22031	MAURYA KIRAN INDRAJEET	A	34	19	55
BF22032	MAURYA MEENA NARESHKUMAR	A	34	33	97
BF22033	MAYEKAR AKANKSHA NILESH	A	34	20	58
BF22034	MEHTA SUMIT RAVINDRA	A	34	30	88
BF22035	MISHRA NEHA GANGAPRASAD	A	34	25	73
BF22036	NARELE VIDHI KULDEEP	A	34	13	38
BF22037	NIKAM MRUNALI DEEPAK	A	34	24	70
BF22038	NIMBHORKAR RUTUJA RAMESH	A	34	21	61
BF22039	PAI SHRADDHA MUKUND	A	34	30	88
BF22040	PARIYAR LALITA SHASHIKUMAR	A	34	29	85
BF22041	PATIL SHRAVANI BALASAHEB	A	34	28	82
BF22042	RAJBHAR ANJALEE SANJAY	A	34	26	76

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
BF22043	ARUMUGA SELVA SUBRAMANIAN P	A	34	15	44
BF22044	SHARMA ROSHNI DILIP	A	34	24	70
BF22045	SHINDE SAMIKSHA SHEKHAR	A	34	23	67
BF22046	SINGH SAKSHI AJIT	A	34	31	91
BF22047	SINGH CHHOTI PRAMOD	A	34	30	88
BF22048	TALOKAR YASH PRABHAKAR	A	34	18	52
BF22049	TIWARI EKTA SANJAYKUMAR	A	34	11	32
BF22050	VISARIA YASHVI SURESH	A	34	12	35
BF22051	VYAS CHIRAG PRAVIN	A	34	7	20
BF22052	YADAV PRIYA GYANCHAND	A	34	28	82
BF22053	AGRE AYUSH SANTOSH	A	34	31	91
BF22054	BANGERA RAKSHITA KIRAN	A	34	22	64
BF22055	BHOIR SRUSHTI TANAJI	A	34	21	61
BF22056	CHAUDHARY MUSKAN NAGENDRA	A	34	14	41
BF22057	DESHMUKH GANESH JAGANNATH	A	34	10	29
BF22058	DUBEY DURGESH HARENDRA	A	34	21	61
BF22059	GADWE ROHAN RAVINDRA	A	34	6	17
2060	GAUD AACHAL DHARMENDRA	A	34	25	73
BF22061	GOUD KHUSHI RUPESH	A	34	10	29
BF22062	GUPTA JAYPRAKASH LAXMAN	A	34	12	35
BF22063	JAISWAL SHUBHAM SANJAY	A	34	3	8
BF22064	JAISWAL MANSI RAMPRAKASH	A	34	25	73
BF22065	KHONDGE PRANAV PRAKASH	A	34	7	20
BF22066	KUMBHAR MANASI JAGANNATH	A	34	24	70
BF22067	NAYAK SUMEET OMPRAKASH	A	34	20	58
BF22068	SHARMA SURAJ SUNIL	A	34	18	52
BF22070	SHETTY SUSHMIT SURESH	A	34	8	23
BF22071	SINGH ISHWAR PRADEEPKUMAR	A	34	22	64
BF22072	SAHIL CHAURASIYA	A	34	10	29
BF22073	CHOUGALE SAKSHI BHARAT	A	34	32	94
BF22074	MESTRY NIHARIKA DHANANJAY	A	34	28	82
BF22075	SINGH PRIYANKA ASHOK	A	34	20	58
BF22076	SHARMA SACHIN BRIJBHUSHAN	A	34	9	26

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of FIRST YEAR BANKING AND INSURANCE-All for Semester 2 Of Organisational Behaviour

Lecture Planned: 50 Lecture Taken: 34 Attainment % : 68

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Understand the various concepts of organizational behaviour, various personalities, attitude , perception and motivation and apply in organizational situations	Introduction of organizational Behavior Introduction of organizational Behavior	Meaning, Nature and scope of OB, Models of OB, Theories of Motivation : • Maslow, Herzberg, Mc.Gregor Theory X and Theory Y, William Ouchi's Theory Z, Victor Vroom . ERG theory • Application of the Theories • Motivational techniques in Banking and Insurance Industry	12	11	Audio Visual	Audio Visual	, PPT	
February	Interpret the interpersonal and behavioral processes for team building and leadership development	Group Dynamics Group Dynamics	• Individual Behavior (IQ, EQ, SQ) • Group Formation, Team Building, Team Development. • Goal Setting • Soft Skills, Interpersonal Skills, Multicultural Skills, Cross Cultural Skills. • Johari Window	12	7	Audio Visual	Audio Visual	, PPT	
February	Evaluate the culture and people cope up with the cultural change and stress related issues	Organizational Culture and Change Management Organizational Culture and Change Management	Work Culture, Ways for Making Work Culture Effective and Lively, Work Conflicts. • Organizational Change, effects of Resistance to Change, ways to overcome resistance to change. • Time and Stress Management.	12	7	Audio Visual	Audio Visual	, PPT, PPT	
March	Evaluate the culture and people cope up with the cultural change and stress related issues	Organizational Culture and Change Management Organizational Culture and Change Management	Work Culture, Ways for Making Work Culture Effective and Lively, Work Conflicts. • Organizational Change, effects of Resistance to Change, ways to overcome resistance to change. • Time and Stress Management.	12	3	Audio Visual	Audio Visual	, PPT, PPT	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	Understand organization change and its implementation in the organization	Organizational Development. Organizational Development	Definition, Advantages and Limitations , process , steps , TQM , Major Steps in OD , Essential aspects of OD	4	6	Audio Visual	Audio Visual	, PPT	

Faculty Name: RENU VERMA

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ATTAINMENT OF TEACHING PLAN[THEORY] FOR ACADEMIC YEAR: 2022-23

Report of FIRST YEAR BACHELOR OF COMMERCE (BANKING & INSURANCE)-A SEMESTER 2 Of Financial Accounting II

Lectures Planned: 40 Lecture Taken- 35 Attainment %: 88

Month	Course outcome	Topic	Sub-Topic	Lecture planned	Lecture Taken	Methodoogy planned	Methodoogy Taken	Links	Remarks
December	Learns to do valuation of goodwill and shares	Valuation of Goodwill and Shares Valuation of Goodwill and Shares	Valuation of Goodwill Maintainable Profit method, Super Profit Method Capitalization method, Annuity Method Valuation of Shares Intrinsic Value Method, Yield method and Fair Value Method	4	2	Audio Visual	Audio Visual	https://www.taxmann.com/bookstore/bookshop/bookfiles/chapter13companyaccountsandauditingpractices.pdf	
January		Valuation of Goodwill and Shares Valuation of Goodwill and Shares	Valuation of Goodwill Maintainable Profit method, Super Profit Method Capitalization method, Annuity Method Valuation of Shares Intrinsic Value Method, Yield method and Fair Value Method	5	4	Participative	Participative		

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January	Understands the process of buyback	Buyback of equity shares	Company Law/ Legal Provisions (including related restrictions, power, transfer to capital redemption reserve account and prohibitions) Compliance of conditions including sources, maximum limits and debt equity ratio	10	9	Audio Visual,Participative	Audio Visual,Participative	https://mastermindsindia.com/Accounting%20for%20Buy%20Back%20of%20shares.pdf	
February	Understands the process of redemption of preference shares	Redemption of preference shares	ompany Law / Legal Provisions for redemption of preference shares in Companies Act Sources of redemption including divisible profits and proceeds of fresh issue of shares Premium on redemption from security premium and profits of company Capital Redemption Reserve Account - creation and use	11	10	Audio Visual,Participative	Audio Visual,Participative	https://gfgc.kar.nic.in/kundapura/FileHandler/211-cdcffa13-48e4-4c93-be31-e01986c6a248.pdf	



March	Understands the process of redemption of Debentures	Redemption of debentures	Redemption of debentures by payment from sources including out of capital and / or out of profits. Debenture redemption reserve and debenture redemption sinking fund excluding insurance policy. Redemption of debentures by conversion into new class of shares or debentures with options- including at par, premium and discount	10	10	Audio Visual,Participative	Audio Visual,Participative	https://www.drnishikantjha.com/booksCollection/Redemption%20of%20Debentures%20%20FA%20-%20III1644399049.pdf	

Faculty name-Mahesh Kandalkar

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: SUNITA SIDHANI **Course Name: FYB&I** **Semester: 1** **Subject Name: Foundation Course-I**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Understand various religions and their beliefs & social issues.	UNIT 1 Overview of Indian Society	Understand the multi-cultural diversity of Indian society through its demographic composition: population distribution according to religion, caste, and gender; Appreciate the concept of linguistic diversity in relation to the Indian situation; Understand regional variations according to rural, urban and tribal characteristics; Understanding the concept of diversity as difference	8	5	Audio Visual	Audio Visual	, PPT , PPT	
August	Understand various religions and their beliefs & social issues.	UNIT 1 Overview of Indian Society	Understand the multi-cultural diversity of Indian society through its demographic composition: population distribution according to religion, caste, and gender; Appreciate the concept of linguistic diversity in relation to the Indian situation; Understand regional variations according to rural, urban and tribal characteristics; Understanding the concept of diversity as difference	8	3	Audio Visual	Audio VisualInteractive	, PPT , PPT	
August	Understand significant issues related to Women & people with disabilities.	UNIT 2 Concept of Disparity- 1	Understand the concept of disparity as arising out of stratification and inequality; Explore the disparities arising out of gender with special reference to violence against women, female foeticide (declining sex ratio), and portrayal of women in media;Appreciate the inequalities faced by people with disabilities and understand the issues of people with physical and mental disabilities	10	14	Audio Visual	Audio Visual	, PPT, PPT	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Understand significant issues related to Women & people with disabilities.	UNIT 2 Concept of Disparity- 1	Understand the concept of disparity as arising out of stratification and inequality; Explore the disparities arising out of gender with special reference to violence against women, female foeticide (declining sex ratio), and portrayal of women in media;Appreciate the inequalities faced by people with disabilities and understand the issues of people with physical and mental disabilities	10	9	Audio Visual	Audio Visual	, PPT, PPT	
September	Create an awareness and importance of the Indian Constitution.	UNIT 4 The Indian Constitution	Philosophy of the Constitution as set out in the Preamble; The structure of the Constitution-the Preamble, Main Body and Schedules; Fundamental Duties of the Indian Citizen; tolerance, peace and communal harmony as crucial values in strengthening the social fabric of Indian society; Basic features of the Constitution	6	2	Audio Visual	Audio Visual	, PPT , PPT	
October	Create an awareness and importance of the Indian Constitution.	UNIT 4 The Indian Constitution	Philosophy of the Constitution as set out in the Preamble; The structure of the Constitution-the Preamble, Main Body and Schedules; Fundamental Duties of the Indian Citizen; tolerance, peace and communal harmony as crucial values in strengthening the social fabric of Indian society; Basic features of the Constitution	6	5	Audio Visual	Audio Visual	, PPT , PPT	
October	1. Acquire knowledge about the functioning of various Political parties. 2. Learn about local self-government in urban and rural areas.	UNIT 5 Significant Aspects of Political Processes	The party system in Indian politics; Local self-government in urban and rural areas; the 73rd and 74th Amendments and their implications for inclusive politics; Role and significance of women in politics	6	3	Audio Visual	Audio Visual	, PPT, PPT	
November	Sensitize the students on various social issues like Communalism, Regionalism and linguism.	UNIT 3 Concept of Disparity- II	Examine inequalities manifested due to the caste system and inter-group conflicts arising thereof; Understand inter-group conflicts arising out of communalism; Examine the causes and effects of conflicts arising out of regionalism and linguistic differences	8	5	Audio Visual	Audio Visual	, PPT	

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Month	Course Outcome	Topic	Sub-Topic	Lect Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	1. Acquire knowledge about the functioning of various Political parties. 2. Learn about local self-government in urban and rural areas.	UNIT 5 Significant Aspects of Political Processes	The party system in Indian politics; Local self-government in urban and rural areas; the 73rd and 74th Amendments and their implications for inclusive politics; Role and significance of women in politics	6	1	Audio Visual	Audio Visual	, PPT, PPT	

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Report Name: Attendance for the period from 01-07-2022 to 30-11-2022

Teacher's Name: MAHESH KANDALKAR **Course Name:** FYB&I [A]

Semester: 1 **Subjects Name:** Financial Accounting-I [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
BF22001	KENNETH HENRY	A	34	32	94
BF22002	AASINI SOUNDARAJAN	A	34	18	52
BF22003	ANCHAN SANKETH SURENDRA	A	34	29	85
BF22004	BHANUSHALI HARSH DINESH	A	34	12	35
BF22005	BHOSALE SWARANGI ATMARAM	A	34	33	97
BF22006	ROSHNI CHOUDHARY	A	34	18	52
BF22007	DHAMAL PIYUSHA DEEPAK	A	34	22	64
BF22008	DUBEY SWATI VINAYKUMAR	A	34	30	88
22009	VAISHNAVI MAHESH GAIKWAD	A	34	31	91
BF22010	GAUTAM SUMIT RAMSAGUN	A	34	24	70
BF22011	GORI KINJAL NAVIN	A	34	33	97
BF22012	GOWDA VIKSHIT VISHWANATH	A	34	26	76
BF22013	GUPTA SIDDHESH PAWAN	A	34	15	44
BF22014	GUPTA KUMARI LAXMI DEVI CHEDILAL	A	34	34	100
BF22015	GURAV SNEHA BHARAT	A	34	24	70
BF22016	HALDANKAR KIRAN PRAFUL	A	34	24	70
BF22017	HANDRALE PRATIKSHA VISHWANATH	A	34	24	70
BF22018	HULE SAMRUDDHI AMOL	A	34	24	70
BF22019	IYER HARIHARAN SRINIVASAN	A	34	29	85
BF22020	JAGDE ASMIT ARVIND	A	34	18	52
BF22021	JAISWAL RUCHI SURESH	A	34	25	73
BF22022	JOSHI URVASHI SANDEEP	A	34	32	94
BF22023	KADAM RIYA PRAVIN	A	34	24	70
[illegible]22024	KADAM AARYA ASHWIN	A	34	14	41
[illegible].22025	KANOJIYA ABHISHEK BHAWANIDIN	A	34	18	52
BF22026	KOLEKAR ROHAN BALU	A	34	26	76
BF22027	VELMURUGAN JAIDISH KUMAR	A	34	28	82
BF22028	LENKA ABHIJIT BABAJI	A	34	3	8
BF22029	LODH NITIN PHOOLKUMAR	A	34	28	82
BF22030	MALI SHRADDHA DNYANESHWAR	A	34	33	97
BF22031	MAURYA KIRAN INDRAJEET	A	34	31	91
BF22032	MAURYA MEENA NARESHKUMAR	A	34	29	85
BF22033	MAYEKAR AKANKSHA NILESH	A	34	18	52
BF22034	MEHTA SUMIT RAVINDRA	A	34	27	79
BF22035	MISHRA NEHA GANGAPRASAD	A	34	30	88
BF22036	NARELE VIDHI KULDEEP	A	34	23	67
BF22037	NIKAM MRUNALI DEEPAK	A	34	29	85
BF22038	NIMBHORKAR RUTUJA RAMESH	A	34	32	94
BF22039	PAI SHRADDHA MUKUND	A	34	32	94
BF22040	PARIYAR LALITA SHASHIKUMAR	A	34	32	94
BF22041	PATIL SHRAVANI BALASAHEB	A	34	33	97
BF22042	RAJBHAR ANJALEE SANJAY	A	34	23	67
BF22043	ARUMUGA SELVA SUBRAMANIAN P	A	34	32	94

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
BF22044	SHARMA ROSHNI DILIP	A	34	30	88
BF22045	SHINDE SAMIKSHA SHEKHAR	A	34	32	94
BF22046	SINGH SAKSHI AJIT	A	34	28	82
BF22047	SINGH CHHOTI PRAMOD	A	34	31	91
BF22048	TALOKAR YASH PRABHAKAR	A	34	23	67
BF22049	TIWARI EKTA SANJAYKUMAR	A	34	28	82
BF22050	VISARIA YASHVI SURESH	A	34	29	85
BF22051	VYAS CHIRAG PRAVIN	A	34	18	52
BF22052	YADAV PRIYA GYANCHAND	A	34	29	85
BF22053	AGRE AYUSH SANTOSH	A	34	28	82
BF22054	BANGERA RAKSHITA KIRAN	A	34	27	79
BF22055	BHOIR SRUSHTI TANAJI	A	34	28	82
BF22056	CHAUDHARY MUSKAN NAGENDRA	A	34	18	52
BF22057	DESHMUKH GANESH JAGANNATH	A	34	23	67
BF22058	DUBEY DURGESH HARENDRA	A	34	17	50
BF22059	GADWE ROHAN RAVINDRA	A	34	14	41
BF22060	GAUD AACHAL DHARMENDRA	A	34	23	67
22061	GOUD KHUSHI RUPESH	A	34	28	82
BF22062	GUPTA JAYPRAKASH LAXMAN	A	34	24	70
BF22063	JAISWAL SHUBHAM SANJAY	A	34	34	100
BF22064	JAISWAL MANSI RAMPRAKASH	A	34	32	94
BF22065	KHONDGE PRANAV PRAKASH	A	34	14	41
BF22066	KUMBHAR MANASI JAGANNATH	A	34	29	85
BF22067	NAYAK SUMEET OMPRAKASH	A	34	26	76
BF22068	SHARMA SURAJ SUNIL	A	34	21	61
BF22070	SHETTY SUSHMIT SURESH	A	34	19	55
BF22071	SINGH ISHWAR PRADEEPKUMAR	A	34	26	76
BF22072	SAHIL CHAURASIYA	A	34	25	73
BF22073	CHOUGALE SAKSHI BHARAT	A	34	32	94
BF22074	MESTRY NIHARIKA DHANANJAY	A	34	17	50
BF22075	SINGH PRIYANKA ASHOK	A	34	21	61
BF22076	SHARMA SACHIN BRIJBHUSHAN	A	26	8	30

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: MAHESH KANDALKAR **Course Name: FYB&I** **Semester: 1** **Subject Name: Financial Accounting-I**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Learns Basic Accounting terminology ,concepts ,Conventions and principles	Introduction to Accounting Introduction to Accounting	Meaning,scope , Objectives ,need ,importance and Limitations of Accounting,Basic accounting terminology,Branches of Accounting ,Accounting concepts ,conventions & principles ,Double entry system,classification of accounts ,rules of debit and credit ,Journal, Ledger ,Trial Balance	4	3	Problem Solving	Audio Visual	, Understands meaning,objectives ,need ,importance of accounting, Understands meaning,objectives ,need ,importance of accounting	
August	Learns Basic Accounting terminology ,concepts ,Conventions and principles	Introduction to Accounting Introduction to Accounting	Meaning,scope , Objectives ,need ,importance and Limitations of Accounting,Basic accounting terminology,Branches of Accounting ,Accounting concepts ,conventions & principles ,Double entry system,classification of accounts ,rules of debit and credit ,Journal, Ledger ,Trial Balance	4	5	Problem Solving	Audio Visual	, Understands meaning,objectives ,need ,importance of accounting, Understands meaning,objectives ,need ,importance of accounting	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Learns Classification of Income and Expenses & Accounting Standards	Classification of Income and Expenses and Accounting Standards Classification of Income and Expenses and Accounting Standards	Clssification of Income , EXpenditure and receipts on the basis of Capital & revenue ,Source documents required for practical accounting ,Bank reconciliation statement and Rectification of errors ,Accounting standards ,IFRS	8	9	Problem Solving	Audio VisualParticipative	, classifies Income & Expenditure, Learns to classify Income and Expenses, learns to classify Income, Expenditure	
September	Learns Stock Valuation and Hire Purchase	Stock Valuation and Hire Purchase Stock Valuation and Hire Purchase	FIFO & Weighted average method ,Hire Purchase transactions	12	7	Audio Visual	Participative	, Understands stock valuation and Hire Purchase System	
September	Learns to Prepare Final Accounts	Final Accounts Final Accounts	Trading Account ,Profit & Loss A/c ,Balance sheet , Adjustment entries, Accounts of non profit organisation	12	5	Audio Visual	Audio VisualParticipative	, Learns Final Accounts, Learns to prepare Final Accounts, Learns to prepare final accounts	
October	Learns to Prepare Final Accounts	Final Accounts Final Accounts	Trading Account ,Profit & Loss A/c ,Balance sheet , Adjustment entries, Accounts of non profit organisation	12	5	Audio Visual	Participative	, Learns Final Accounts, Learns to prepare Final Accounts, Learns to prepare final accounts	

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: SHILPA MALANI Course Name: FYB&I Semester: 1 Subject Name: Environment and Management of Financial Services

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Understand the importance, functions and working of Indian banks and insurance companies.	Phases of Development of Banking and Insurance Development of Banking	Introduction	1	2	Interactive	Interactive	, .	
July	Understand the importance, functions and working of Indian banks and insurance companies.	Phases of Development of Banking and Insurance Development of Banking	Features of banking	1	1	Interactive	Interactive	, .	
July	Understand the importance, functions and working of Indian banks and insurance companies.	Phases of Development of Banking and Insurance Development of Banking	Need, scope, significance of banks	1	1	Interactive	Interactive	, ., .	
August	Understand the importance, functions and working of Indian banks and insurance companies.	Phases of Development of Banking and Insurance Development of Banking	Need, scope, significance of banks	1	4	Interactive	Interactive	, ., .	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Understand the importance, functions and working of Indian banks and insurance companies.	Phases of Development of Banking and Insurance Development of Banking	Role of RBI	1	1	Interactive	Interactive	, .	
August	Understand the importance, functions and working of Indian banks and insurance companies.	Phases of Development of Banking and Insurance Development of Banking	Functions of banking companies	2	2	Interactive	Interactive	, .	
August	Understand the importance, functions and working of Indian banks and insurance companies.	Phases of Development of Banking and Insurance Development of Banking	Working of banking companies	1	3	Interactive	Interactive	, .	
September	Explain the working of Indian financial system and its significance in the growth of economy	Introduction to Financial system Financial System	Institutional set- up Marketing Structure Instruments Overview of different kinds of financial services. (e.g Leasing, Hire purchase, factoring, forfaiting, Bill financing/Bill discounting, housing finance, letter of credit, insurance, venture capital, merchant banking, stock broking and credit rating.) • Meaning, Definition and scope of Banking and Insurance.	15	9	Interactive	Interactive	, ., .	
September	Understand the importance, functions and working of Indian banks and insurance companies.	Phases of Development of Banking and Insurance Development of Insurance	Insurance Act, 1938	2	1	Interactive	Interactive	, .	
September	Understand the importance, functions and working of Indian banks and insurance companies.	Phases of Development of Banking and Insurance Development of Insurance	Role of Insurance	1	1	Interactive	Interactive	, .	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	ture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Understand the importance, functions and working of Indian banks and insurance companies.	Phases of Development of Banking and Insurance Development of Insurance	Principles of Insurance	2	1	Interactive	Interactive	, .	
September	Understand the importance, functions and working of Indian banks and insurance companies.	Phases of Development of Banking and Insurance Development of Insurance	Meaning, objectives, Insurance Act 1938, growth of insurance business in India	3	1	Interactive	Participative	, .	
September	Understand the importance, functions and working of Indian banks and insurance companies.	Phases of Development of Banking and Insurance Development of Insurance	Significance, role, Principles and functions of insurance	3	2	Interactive	InteractiveParticipative	, .	
October	Explain the working of Indian financial system and its significance in the growth of economy	Introduction to Financial system Financial System	Institutional set- up Marketing Structure Instruments Overview of different kinds of financial services. (e.g Leasing, Hire purchase, factoring, forfaiting, Bill financing/Bill discounting, housing finance, letter of credit, insurance, venture capital, merchant banking, stock broking and credit rating.) • Meaning, Definition and scope of Banking and Insurance.	15	8	Interactive	Interactive	, ., .	
October	Learn about the regulatory framework of banks and insurance companies	Module 3 Management, Regulation and Development	• Risk management within the organizations of Banks and Insurance companies • Asset - Liability Management in Banking and Insurance • Organisational structure and management	15	2	Interactive	Interactive	, ., .	
November	Learn about the regulatory framework of banks and insurance companies	Module 3 Management, Regulation and Development	• Risk management within the organizations of Banks and Insurance companies • Asset - Liability Management in Banking and Insurance • Organisational structure and management	15	1	Interactive	Interactive	, ., .	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	Recognize the new reforms taken place in banking and insurance sector	Module 4 Regulatory and Developmental Framework of Banking & Insurance	Banking companies and RBI Acts and legal framework governing the insurance. • Developmental Activities of RBI and IRDA • Mechanism of supervision and regulation. • Prudential Norms.	15	3	Interactive	Interactive	, .	

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Report Name: Attendance for the period from 01-07-2022 to 30-11-2022

Teacher's Name: MEGHA VIGHNESH **Course Name:** FYB&I [A]

Semester: 1 **Subjects Name:** Business Communication-I [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
BF22001	KENNETH HENRY	A	49	37	75
BF22002	AASINI SOUNDARAJAN	A	49	28	57
BF22003	ANCHAN SANKETH SURENDRA	A	49	37	75
BF22004	BHANUSHALI HARSH DINESH	A	49	35	71
BF22005	BHOSALE SWARANGI ATMARAM	A	49	38	77
BF22006	ROSHNI CHOUDHARY	A	49	27	55
BF22007	DHAMAL PIYUSHA DEEPAK	A	49	27	55
BF22008	DUBEY SWATI VINAYKUMAR	A	49	33	67
BF22009	VAISHNAVI MAHESH GAIKWAD	A	49	41	83
BF22010	GAUTAM SUMIT RAMSAGUN	A	49	29	59

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
BF22011	GORI KINJAL NAVIN	A	49	33	67
BF22012	GOWDA VIKSHIT VISHWANATH	A	49	26	53
BF22013	GUPTA SIDDHESH PAWAN	A	49	35	71
BF22014	GUPTA KUMARI LAXMI DEVI CHEDILAL	A	49	40	81
BF22015	GURAV SNEHA BHARAT	A	49	32	65
BF22016	HALDANKAR KIRAN PRAFUL	A	49	34	69
BF22017	HANDRALE PRATIKSHA VISHWANATH	A	49	32	65
BF22018	HULE SAMRUDDHI AMOL	A	49	34	69
BF22019	IYER HARIHARAN SRINIVASAN	A	49	38	77
BF22020	JAGDE ASMIT ARVIND	A	49	27	55



Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
BF22021	JAISWAL RUCHI SURESH	A	49	25	51
BF22022	JOSHI URVASHI SANDEEP	A	49	38	77
BF22023	KADAM RIYA PRAVIN	A	49	32	65
BF22024	KADAM AARYA ASHWIN	A	49	23	46
BF22025	KANOJIYA ABHISHEK BHAWANIDIN	A	49	27	55
BF22026	KOLEKAR ROHAN BALU	A	49	39	79
BF22027	VELMURUGAN JAIDISH KUMAR	A	49	30	61
BF22028	LENKA ABHIJIT BABAJI	A	49	25	51
BF22029	LODH NITIN PHOOLKUMAR	A	49	29	59
BF22030	MALI SHRADDHA DNYANESHWAR	A	49	35	71



Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
BF22031	MAURYA KIRAN INDRAJEET	A	49	39	79
BF22032	MAURYA MEENA NARESHKUMAR	A	49	41	83
BF22033	MAYEKAR AKANKSHA NILESH	A	49	19	38
BF22034	MEHTA SUMIT RAVINDRA	A	49	37	75
BF22035	MISHRA NEHA GANGAPRASAD	A	49	39	79
BF22036	NARELE VIDHI KULDEEP	A	49	25	51
BF22037	NIKAM MRUNALI DEEPAK	A	49	34	69
BF22038	NIMBHORKAR RUTUJA RAMESH	A	49	29	59
BF22039	PAI SHRADDHA MUKUND	A	49	33	67
BF22040	PARIYAR LALITA SHASHIKUMAR	A	49	37	75



Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
BF22041	PATIL SHRAVANI BALASAHEB	A	49	33	67
BF22042	RAJBHAR ANJALEE SANJAY	A	49	36	73
BF22043	ARUMUGA SELVA SUBRAMANIAN P	A	49	37	75
BF22044	SHARMA ROSHNI DILIP	A	49	33	67
BF22045	SHINDE SAMIKSHA SHEKHAR	A	49	35	71
BF22046	SINGH SAKSHI AJIT	A	49	34	69
BF22047	SINGH CHHOTI PRAMOD	A	49	41	83
BF22048	TALOKAR YASH PRABHAKAR	A	49	39	79
BF22049	TIWARI EKTA SANJAYKUMAR	A	49	32	65
BF22050	VISARIA YASHVI SURESH	A	49	40	81



Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
BF22051	VYAS CHIRAG PRAVIN	A	49	24	48
BF22052	YADAV PRIYA GYANCHAND	A	49	32	65
BF22053	AGRE AYUSH SANTOSH	A	49	37	75
BF22054	BANGERA RAKSHITA KIRAN	A	49	33	67
BF22055	BHOIR SRUSHTI TANAJI	A	49	36	73
BF22056	CHAUDHARY MUSKAN NAGENDRA	A	49	23	46
BF22057	DESHMUKH GANESH JAGANNATH	A	49	32	65
BF22058	DUBEY DURGESH HARENDRA	A	49	34	69
BF22059	GADWE ROHAN RAVINDRA	A	49	18	36
BF22060	GAUD AACHAL DHARMENDRA	A	49	31	63



Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
BF22061	GOUD KHUSHI RUPESH	A	49	34	69
BF22062	GUPTA JAYPRAKASH LAXMAN	A	49	32	65
BF22063	JAISWAL SHUBHAM SANJAY	A	49	39	79
BF22064	JAISWAL MANSI RAMPRAKASH	A	49	35	71
BF22065	KHONDGE PRANAV PRAKASH	A	49	20	40
BF22066	KUMBHAR MANASI JAGANNATH	A	49	37	75
BF22067	NAYAK SUMEET OMPRAKASH	A	49	31	63
BF22068	SHARMA SURAJ SUNIL	A	49	34	69
BF22069	SHARMA SACHIN BRIJBHUSHAN	A	9	7	77
BF22070	SHETTY SUSHMIT SURESH	A	49	27	55



Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
BF22071	SINGH ISHWAR PRADEEPKUMAR	A	49	26	53
BF22072	SAHIL CHAURASIYA	A	49	32	65
BF22073	CHOUGALE SAKSHI BHARAT	A	49	45	91
BF22074	MESTRY NIHARIKA DHANANJAY	A	49	28	57
BF22075	SINGH PRIYANKA ASHOK	A	40	26	65
BF22076	SHARMA SACHIN BRIJBHUSHAN	A	40	13	32

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: MEGHA VIGHNESH **Course Name: FYB&I** **Semester: 1** **Subject Name: Business Communication-I**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Understand the fundamentals of communication and identify their communication abilities.	Theory of Communication The Concept Of Communication	Need for communication, Meaning and definition, Process , Feedback and its type, forms, levels, Emergence of communication in Global world, importance of communication in corporate world, Impact of technology advancement.	3	4	Interactive	Audio VisualInteractive	, -, na, na	
August	Understand the fundamentals of communication and identify their communication abilities.	Theory of Communication The Concept Of Communication	Need for communication, Meaning and definition, Process , Feedback and its type, forms, levels, Emergence of communication in Global world, importance of communication in corporate world, Impact of technology advancement.	3	3	Interactive	Interactive	, -, na, na	
August	Understand the fundamentals of communication and identify their communication abilities.	Theory of Communication Channels and Objectives Of Communication	hannels of Communication : Formal and Informal Communication. Vertical Communication: Definition, Illustrations, Merits and Demerits	1	2	Interactive	Audio Visual	, na	
August	Understand the fundamentals of communication and identify their communication abilities.	Theory of Communication Channels and Objectives Of Communication	Downward Communication: Definition, Illustrations, Merits and Demerits. Upward Communication: Definition, Illustrations, Merits and Demerits Horizontal Communication: Definition, Illustrations, Merits and Demerits	1	5	Interactive	Audio VisualInteractive	, na	

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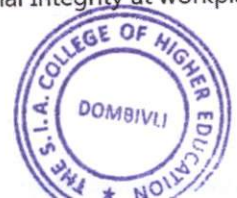
Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	:ture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Understand the fundamentals of communication and identify their communication abilities.	Theory of Communication Channels and Objectives Of Communication	Objectives of communication .Grapevine Communication: Definition, Illustrations, Merits and Demerits	1	3	Interactive	Audio Visual	, Na	
August	Understand the fundamentals of communication and identify their communication abilities.	Theory of Communication Methods and Modes of Communication	Verbal and Non-Verbal Communication,Oral Communication: Definition, Advantages and Disadvantages	1	1	Interactive	Audio Visual	, Na, Na	
August	Understand the fundamentals of communication and identify their communication abilities.	Theory of Communication Methods and Modes of Communication	Written Communication: Definition, Guidelines for Making Effective Verbal CommunicationAdvantages and Disadvantages	1	1	Interactive	Audio Visual	, Na, Na	
September	Understand the fundamentals of communication and identify their communication abilities.	Theory of Communication Methods and Modes of Communication	Verbal and Non-Verbal Communication,Oral Communication: Definition, Advantages and Disadvantages	1	1	Interactive	Audio Visual	, Na, Na	
September	Understand the fundamentals of communication and identify their communication abilities.	Theory of Communication Methods and Modes of Communication	Written Communication: Definition, Guidelines for Making Effective Verbal CommunicationAdvantages and Disadvantages	1	2	Interactive	Interactive	, Na, Na	
September	Understand the fundamentals of communication and identify their communication abilities.	Theory of Communication Methods and Modes of Communication	Non-verbal Communication: Facial Expressions, Gestures, Postures, Eye-Contact and Silence	2	1	Interactive	Audio Visual	, Na	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	:ture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Ways to overcome these various barriers.	Obstacles to Communication in Business world Barriers to Communication	Physical, Semantic, Socio-Cultural, Psychological barriers.Ways to Overcome Barriers	3	2	Interactive	Interactive	, Na	
September	Ways to overcome these various barriers.	Obstacles to Communication in Business world Barriers to Communication	Ways to Overcome Barriers	1	3	Interactive	Interactive	, Na	
September	Apply the managerial writing skills and correspondence skills in terms of good communication.e these various barriers.	Business Correspondence Theory Of Business letter writing.	Meaning and Importance of Business Correspondence, Essentials of of Business Correspondence	2	1	Interactive	Interactive	, na	
September	Apply the managerial writing skills and correspondence skills in terms of good communication.e these various barriers.	Business Correspondence Theory Of Business letter writing.	7Cs of Communication, Physical Appearance of Letter,Tips for Clear Writing, Tips for Sentence Construction, Layouts of letter, Principles of Effective Email-writing	4	2	Interactive	Interactive	, na	
September	Apply the managerial writing skills and correspondence skills in terms of good communication.e these various barriers.	Business Correspondence Personnel Correspondence	SOP, Types of Job Application letter, Resume, Letter of Job acceptance, Letter of appointment, Resignation Letters, Memos	6	3	Interactive	Interactive	, na, na, Na	
October	Ways to overcome these various barriers.	Obstacles to Communication in Business world Listening Skills	Nature and Definitions of Listening ,Importance of Effective Listening in Communication	1	1	Interactive	Interactive	, Na	
October	Ways to overcome these various barriers.	Obstacles to Communication in Business world Listening Skills	Active and Passive Listening ,Barriers to Effective Listening , Guidelines of Effective Listening	2	1	Interactive	Interactive	, Na	
October	Ways to overcome these various barriers.	Obstacles to Communication in Business world Introduction To Business Ethics	Concept and Importance of Business ethics,Personal Integrity at workplace	1	1	Interactive	Interactive	, na	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	Ways to overcome these various barriers.	Obstacles to Communication in Business world Introduction To Business Ethics	Business Ethics and Media,Computer ethics	1	2	Interactive	Interactive	, na	
October	Apply the managerial writing skills and correspondence skills in terms of good communication.e these various barriers.	Business Correspondence Personnel Correspondence	SOP, Types of Job Application letter, Resume, Letter of Job acceptance, Letter of appointment, Resignation Letters, Memos	6	4	Interactive	Audio VisualInteractive	, na, na, Na	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	ture Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	Ways to overcome these various barriers.	Obstacles to Communication in Business world Introduction To Business Ethics	Corporate Social Responsibility,Surrogate advertsing,patents and Intellectual property rights,Dumping of medical/e-waste,Human rights violation and discrimination,Piracy,Insurance,child labour	2	1	Interactive	Interactive	, Na	
November	Apply the managerial writing skills and correspondence skills in terms of good communication.e these various barriers.	Business Correspondence Personnel Correspondence	SOP, Types of Job Application letter, Resume, Letter of Job acceptance, Letter of appointment, Resignation Letters, Memos	6	2	Interactive	Interactive	, na, na, Na	
November	Apply managerial writing skills and correspondence skills in terms of good communication	Language and writing skills Paragraph writing	Purpose of paragraph ,charateristics,key elements,types of paragraph,steps of paragraph writing	7	1	Interactive	Interactive	, Na	
November	Apply managerial writing skills and correspondence skills in terms of good communication	Language and writing skills Remedial grammar	Determiners,tenses,subject-verb agreement,active and passive voice	6	2	Interactive	Interactive	, Na	

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Report Name: Attendance for the period from 01-07-2022 to 06-01-2023

Teacher's Name: HEMA IYENGAR **Course Name:** FYB&I [All]

Semester: 1 **Subjects Name:** Business Economics-I [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
	PRAJAPATI PRAVIN KRUPASHANKER	A	5	0	0
	PASWAN SARITA MUNNA	A	5	0	0
	SAH SAPNA RAJESH	A	5	0	0
	JADHAV SAHIL AMBUDAS	A	5	0	0
	MEHTA SONALI KUMARI RAKESH	A	5	0	0
	PANDEY SHREYA PAWAN	A	5	0	0
	BAFNA NAYAN ABHAY	A	5	0	0
	JAIN KANISH PARESH	A	5	0	0
	SIDDIQUI MOHAMMAD SHANU AJAJUDDIN	A	5	0	0
	GHOSALKAR ANISH ANKUSH	A	5	0	0
	SINGH AMAN AJAYKUMAR	A	5	0	0
BF22001	KENNETH HENRY	A	39	39	100
BF22002	AASINI SOUNDARAJAN	A	39	11	28
BF22003	ANCHAN SANKETH SURENDRA	A	39	35	89
BF22004	BHANUSHALI HARSH DINESH	A	39	17	43
BF22005	BHOSALE SWARANGI ATMARAM	A	39	36	92
BF22006	ROSHNI CHOUDHARY	A	39	25	64
BF22007	DHAMAL PIYUSHA DEEPAK	A	39	13	33
BF22008	DUBEY SWATI VINAYKUMAR	A	39	30	76
BF22009	VAISHNAVI MAHESH GAIKWAD	A	39	35	89
BF22010	GAUTAM SUMIT RAMSAGUN	A	39	29	74
BF22011	GORI KINJAL NAVIN	A	39	25	64
BF22012	GOWDA VIKSHIT VISHWANATH	A	39	8	20
BF22013	GUPTA SIDDHESH PAWAN	A	39	24	61
BF22014	GUPTA KUMARI LAXMI DEVI CHEDILAL	A	39	36	92
BF22015	GURAV SNEHA BHARAT	A	39	24	61
BF22016	HALDANKAR KIRAN PRAFUL	A	39	33	84
BF22017	HANDRALE PRATIKSHA VISHWANATH	A	39	24	61
BF22018	HULE SAMRUDDHI AMOL	A	39	18	46
BF22019	IYER HARIHARAN SRINIVASAN	A	39	37	94
BF22020	JAGDE ASMIT ARVIND	A	39	27	69
BF22021	JAISWAL RUCHI SURESH	A	39	10	25
BF22022	JOSHI URVASHI SANDEEP	A	39	38	97
BF22023	KADAM RIYA PRAVIN	A	39	31	79
BF22024	KADAM AARYA ASHWIN	A	39	9	23
BF22025	KANOJIYA ABHISHEK BHAWANIDIN	A	39	22	56
BF22026	KOLEKAR ROHAN BALU	A	39	24	61
BF22027	VELMURUGAN JAIDISH KUMAR	A	39	27	69
BF22028	LENKA ABHIJIT BABAJI	A	39	9	23
BF22029	LODH NITIN PHOOLKUMAR	A	39	34	87
BF22030	MALI SHRADDHA DNYANESHWAR	A	39	36	92
BF22031	MAURYA KIRAN INDRAJEET	A	39	35	89
BF22032	MAURYA MEENA NARESHKUMAR	A	39	38	97
BF22033	MAYEKAR AKANKSHA NILESH	A	39	7	17

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
BF22035	MISHRA NEHA GANGAPRASAD	A	39	33	84
BF22036	NARELE VIDHI KULDEEP	A	39	20	51
BF22037	NIKAM MRUNALI DEEPAK	A	39	31	79
BF22038	NIMBHORKAR RUTUJA RAMESH	A	39	29	74
BF22039	PAI SHRADDHA MUKUND	A	39	31	79
BF22040	PARIYAR LALITA SHASHIKUMAR	A	39	37	94
BF22041	PATIL SHRAVANI BALASAHEB	A	39	29	74
BF22042	RAJBHAR ANJALEE SANJAY	A	39	32	82
BF22043	ARUMUGA SELVA SUBRAMANIAN P	A	39	32	82
BF22044	SHARMA ROSHNI DILIP	A	39	27	69
BF22045	SHINDE SAMIKSHA SHEKHAR	A	39	32	82
BF22046	SINGH SAKSHI AJIT	A	39	24	61
BF22047	SINGH CHHOTI PRAMOD	A	39	38	97
BF22048	TALOKAR YASH PRABHAKAR	A	39	28	71
BF22049	TIWARI EKTA SANJAYKUMAR	A	39	25	64
BF22050	VISARIA YASHVI SURESH	A	39	36	92
BF22051	VYAS CHIRAG PRAVIN	A	39	14	35
BF22052	YADAV PRIYA GYANCHAND	A	39	25	64
BF22053	AGRE AYUSH SANTOSH	A	39	31	79
BF22054	BANGERA RAKSHITA KIRAN	A	39	24	61
BF22055	BHOIR SRUSHTI TANAJI	A	39	28	71
BF22056	CHAUDHARY MUSKAN NAGENDRA	A	39	25	64
BF22057	DESHMUKH GANESH JAGANNATH	A	39	23	58
BF22058	DUBEY DURGESH HARENDRA	A	39	27	69
BF22059	GADWE ROHAN RAVINDRA	A	39	11	28
BF22060	GAUD AACHAL DHARMENDRA	A	39	29	74
BF22061	GOUD KHUSHI RUPESH	A	39	25	64
BF22062	GUPTA JAYPRAKASH LAXMAN	A	39	31	79
BF22063	JAISWAL SHUBHAM SANJAY	A	39	32	82
BF22064	JAISWAL MANSI RAMPRAKASH	A	39	33	84
BF22065	KHONDGE PRANAV PRAKASH	A	39	7	17
BF22066	KUMBHAR MANASI JAGANNATH	A	39	33	84
BF22067	NAYAK SUMEET OMPRAKASH	A	39	21	53
BF22068	SHARMA SURAJ SUNIL	A	39	21	53
BF22069	SHARMA SACHIN BRIJBHUSHAN	A	9	5	55
BF22070	SHETTY SUSHMIT SURESH	A	39	21	53
BF22071	SINGH ISHWAR PRADEEPKUMAR	A	39	22	56
BF22072	SAHIL CHAURASIYA	A	35	23	65
BF22073	CHOUGALE SAKSHI BHARAT	A	31	28	90
BF22074	MESTRY NIHARIKA DHANANJAY	A	32	18	56
BF22075	SINGH PRIYANKA ASHOK	A	30	17	56
BF22076	SHARMA SACHIN BRIJBHUSHAN	A	17	9	52

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The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: HEMA IYENGAR **Course Name: FYB&I** **Semester: 1** **Subject Name: Business Economics-I**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Understand and interpret the basic concepts and relations of economics	Module 1 Introduction	Business economics-meaning and scope, opportunity cost, marginal and incremental concept, market demand and supply, price determination	2	2	Interactive	Interactive	, demand and supply, equilibrium, Intro , Revised module 1 and 2 and gave imp	
August	Understand and relate the importance of demand in the overall working of a company or firm	Module 2 Demand Analysis	Demand function, elasticity, demand estimation and forecasting	10	7	Interactive	Audio VisualInteractiveParticipative	, Cross and promotional elasticity , Demand forecasting meaning and types, demand function, Methods of demand forecasting, price elasticity of demand, solved sums of price elasticity of demand	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	1. Differentiate between types of production functions 2. Differentiate between different costs of production	Module 3 Supply and Production Decisions and Cost of Production	Production function, variable proportions, returns to scale, cost concepts, LAC, break even analysis	15	13	Participative	Audio VisualInteractiveParticipative	, Cost concepts , Discussed internal questions and wrote law of variable proportions , Economies and diseconomies of scale, Iso quant types, Iso quants , Least cost combination and lae of returns to scale, Production function, law of variable proportions, Revision for internal, TC MC AC sums, Break even sums, LAC and learning curve , Sums and cost output relation in short rin, Prelim paper solved in class	
October	1. Differentiate between types of production functions 2. Differentiate between different costs of production	Module 3 Supply and Production Decisions and Cost of Production	Production function, variable proportions, returns to scale, cost concepts, LAC, break even analysis	15	3	Participative	Audio VisualParticipative	, Cost concepts , Discussed internal questions and wrote law of variable proportions , Economies and diseconomies of scale, Iso quant types, Iso quants , Least cost combination and lae of returns to scale, Production function, law of variable proportions, Revision for internal, TC MC AC sums, Break even sums, LAC and learning curve , Sums and cost output relation in short rin, Prelim paper solved in class	
October	Explain the various terms used in market structure: perfect competition, monopoly, monopolistic competition, and oligopoly	Module 4 Market Structure: Perfect Competition, Monopoly, Imperfect Competition	Short run and long run equilibrium of a firm under perfect competition,	2	4	Audio Visual	Audio VisualInteractive	, Features of perfect competition , Perfect competition equilibirum, perfect competition long run, Short run equilibrium of firm under PC and shut down point, Revised duagrams of module 3 and 4	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	Explain the various terms used in market structure: perfect competition, monopoly, monopolistic competition, and oligopoly	Module 4 Market Structure: Perfect Competition, Monopoly, Imperfect Competition	Short run and long run equilibrium of a firm under monopoly, oligopoly, monopolistic competition	8	3	Audio Visual	Audio Visual	, Monopolistic competition , Monopoly, Oligopoly features and price rigidity	
November	Understand and interpret the basic concepts and relations of economics	Module 1 Introduction	Business economics-meaning and scope, opportunity cost, marginal and incremental concept, market demand and supply, price determination	2	1	Interactive	Interactive	, demand and supply, equilibrium, Intro , Revised module 1 and 2 and gave imp	
November	1. Differentiate between types of production functions 2. Differentiate between different costs of production	Module 3 Supply and Production Decisions and Cost of Production	Production function, variable proportions, returns to scale, cost concepts, LAC, break even analysis	15	2	Participative	Interactive	, Cost concepts , Discussed internal questions and wrote law of variable proportions , Economies and diseconomies of scale, Iso quant types, Iso quants , Least cost combination and lae of returns to scale, Production function, law of variable proportions, Revision for internal, TC MC AC sums, Break even sums, LAC and learning curve , Sums and cost output relation in short rin, Prelim paper solved in class	
November	Explain the various terms used in market structure: perfect competition, monopoly, monopolistic competition, and oligopoly	Module 4 Market Structure: Perfect Competition, Monopoly, Imperfect Competition	Short run and long run equilibrium of a firm under perfect competition,	2	1	Audio Visual	Interactive	, Features of perfect competition , Perfect competition equilibirum, perfect competition long run, Short run equilibrium of firm under PC and shut down point, Revised duagrams of module 3 and 4	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	Explain the various terms used in market structure: perfect competition, monopoly, monopolistic competition, and oligopoly	Module 4 Market Structure: Perfect Competition, Monopoly, Imperfect Competition	Short run and long run equilibrium of a firm under monopoly, oligopoly, monopolistic competition	8	1	Audio Visual	Interactive	, Monopolistic competition , Monopoly, Oligopoly features and price rigidity	
November	Evaluate different pricing practices that firms use	Module 5 Pricing Practices	Cost –plus (full cost)/mark-up pricing, Marginal cost pricing, Mark up pricing, Discriminating pricing, Multiple – product pricing, Transfer pricing	4	2	Audio Visual	Participative	, Pricing practices	

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Report Name: Attendance for the period from 01-08-2022 to 30-11-2022

Teacher's Name: RENU VERMA **Course Name:** FYB&I [A]

Semester: 1 **Subjects Name:** Principles of Management [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
BF22001	KENNETH HENRY	A	25	24	96
BF22002	AASINI SOUNDARAJAN	A	25	9	36
BF22003	ANCHAN SANKETH SURENDRA	A	25	25	100
BF22004	BHANUSHALI HARSH DINESH	A	25	12	48
BF22005	BHOSALE SWARANGI ATMARAM	A	25	25	100
BF22006	ROSHNI CHOUDHARY	A	25	11	44
BF22007	DHAMAL PIYUSHA DEEPAK	A	25	7	28
BF22008	DUBEY SWATI VINAYKUMAR	A	25	21	84
BF22009	VAISHNAVI MAHESH GAIKWAD	A	25	21	84
BF22010	GAUTAM SUMIT RAMSAGUN	A	25	15	60
BF22011	GORI KINJAL NAVIN	A	25	24	96
BF22012	GOWDA VIKSHIT VISHWANATH	A	25	18	72
BF22013	GUPTA SIDDHESH PAWAN	A	25	17	68
BF22014	GUPTA KUMARI LAXMI DEVI CHEDILAL	A	25	25	100
BF22015	GURAV SNEHA BHARAT	A	25	18	72
BF22016	HALDANKAR KIRAN PRAFUL	A	25	23	92
BF22017	HANDRALE PRATIKSHA VISHWANATH	A	25	11	44
BF22018	HULE SAMRUDDHI AMOL	A	25	19	76
BF22019	IYER HARIHARAN SRINIVASAN	A	25	25	100
BF22020	JAGDE ASMIT ARVIND	A	25	13	52
BF22021	JAISWAL RUCHI SURESH	A	25	17	68
BF22022	JOSHI URVASHI SANDEEP	A	25	25	100
BF22023	KADAM RIYA PRAVIN	A	25	21	84
BF22024	KADAM AARYA ASHWIN	A	25	4	16
BF22025	KANOJIYA ABHISHEK BHAWANIDIN	A	25	21	84

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
BF22026	KOLEKAR ROHAN BALU	A	25	22	88
BF22027	VELMURUGAN JAIDISH KUMAR	A	25	19	76
BF22028	LENKA ABHIJIT BABAJI	A	25	8	32
BF22029	LODH NITIN PHOOLKUMAR	A	25	18	72
BF22030	MALI SHRADDHA DNYANESHWAR	A	25	18	72
BF22031	MAURYA KIRAN INDRAJEET	A	25	19	76
BF22032	MAURYA MEENA NARESHKUMAR	A	25	23	92
BF22033	MAYEKAR AKANKSHA NILESH	A	25	13	52
BF22034	MEHTA SUMIT RAVINDRA	A	25	20	80
BF22035	MISHRA NEHA GANGAPRASAD	A	25	20	80
BF22036	NARELE VIDHI KULDEEP	A	25	12	48
BF22037	NIKAM MRUNALI DEEPAK	A	25	20	80
BF22038	NIMBHORKAR RUTUJA RAMESH	A	25	24	96
BF22039	PAI SHRADDHA MUKUND	A	25	23	92
BF22040	PARIYAR LALITA SHASHIKUMAR	A	25	25	100
BF22041	PATIL SHRAVANI BALASAHEB	A	25	22	88
BF22042	RAJBHAR ANJALEE SANJAY	A	25	17	68
BF22043	ARUMUGA SELVA SUBRAMANIAN P	A	25	24	96
BF22044	SHARMA ROSHNI DILIP	A	25	21	84
BF22045	SHINDE SAMIKSHA SHEKHAR	A	25	22	88
BF22046	SINGH SAKSHI AJIT	A	25	21	84
BF22047	SINGH CHHOTI PRAMOD	A	25	22	88
BF22048	TALOKAR YASH PRABHAKAR	A	25	17	68
BF22049	TIWARI EKTA SANJAYKUMAR	A	25	19	76
BF22050	VISARIA YASHVI SURESH	A	25	23	92
BF22051	VYAS CHIRAG PRAVIN	A	25	15	60
BF22052	YADAV PRIYA GYANCHAND	A	25	18	72
BF22053	AGRE AYUSH SANTOSH	A	25	21	84
BF22054	BANGERA RAKSHITA KIRAN	A	25	18	72
BF22055	BHOIR SRUSHTI TANAJI	A	25	16	64
BF22056	CHAUDHARY MUSKAN NAGENDRA	A	25	11	44

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
BF22057	DESHMUKH GANESH JAGANNATH	A	25	19	76
BF22058	DUBEY DURGESH HARENDRA	A	25	14	56
BF22059	GADWE ROHAN RAVINDRA	A	25	15	60
BF22060	GAUD AACHAL DHARMENDRA	A	25	21	84
BF22061	GOUD KHUSHI RUPESH	A	25	19	76
BF22062	GUPTA JAYPRAKASH LAXMAN	A	25	19	76
BF22063	JAISWAL SHUBHAM SANJAY	A	25	24	96
BF22064	JAISWAL MANSI RAMPRAKASH	A	25	23	92
BF22065	KHONDGE PRANAV PRAKASH	A	25	13	52
BF22066	KUMBHAR MANASI JAGANNATH	A	25	23	92
BF22067	NAYAK SUMEET OMPRAKASH	A	25	15	60
BF22068	SHARMA SURAJ SUNIL	A	25	22	88
BF22069	SHARMA SACHIN BRIJBHUSHAN	A	9	3	33
BF22070	SHETTY SUSHMIT SURESH	A	25	14	56
BF22071	SINGH ISHWAR PRADEEPKUMAR	A	25	14	56
BF22072	SAHIL CHAURASIYA	A	25	9	36
BF22073	CHOUGALE SAKSHI BHARAT	A	25	21	84
BF22074	MESTRY NIHARIKA DHANANJAY	A	25	25	100
BF22075	SINGH PRIYANKA ASHOK	A	16	9	56
BF22076	SHARMA SACHIN BRIJBHUSHAN	A	12	12	100

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The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: RENU VERMA **Course Name: FYB&I** **Semester: 1** **Subject Name: Principles of Management**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links Remarks
July	Demonstrate the roles, skills and functions of management.	Introduction to Management Introduction to Management (B and I)	Definition of Management , Management as a Profession	6	2	Audio Visual	Interactive	, PPT, PPT
August	Demonstrate the roles, skills and functions of management.	Introduction to Management Introduction to Management (B and I)	Definition of Management , Management as a Profession	6	4	Audio Visual	Interactive	, PPT, PPT
August	Demonstrate the roles, skills and functions of management.	Introduction to Management Traditional Vs Contemporary Management	Traditional Vs Contemporary Management (Henry Fayol, F.W. Taylor, Peter Drucker) (C.K.Pralhad, Mr. Vijay Govindarajan)	6	5	Audio Visual	Interactive	, PPT, PPT
September	Demonstrate the roles, skills and functions of management.	Introduction to Management Traditional Vs Contemporary Management	Traditional Vs Contemporary Management (Henry Fayol, F.W. Taylor, Peter Drucker) (C.K.Pralhad, Mr. Vijay Govindarajan)	6	4	Audio Visual	Audio VisualInteractive	, PPT, PPT
September	Identify common organizational structures and the advantages and disadvantages of each.	Organization Structure of Banking and Insurance companies Organisation Structure II	Organization Structure of Banking and Insurance companies	6	4	Audio Visual	Audio Visual	, PPT
September	Evaluate leadership styles to anticipate the consequences of each leadership style.	Business Leaders Business Leaders (B and I)	Leaders in the Indian Industry (J.R.D Tata, Ratan Tata, Aditya Birla, Kumar Mangalam Birla, Mr Dhirubhai Ambani and Sons, Kiran Mazumdar Shaw, Verghese Kurien)	4	1	Audio Visual	Audio Visual	, PPT, PPT

Month	Course Outcome	Topic	Sub-Topic	Lecture Plan	Lecture Taken	Methodology Planned	Methodology Taken	Links Remarks
October	Evaluate leadership styles to anticipate the consequences of each leadership style.	Business Leaders Business Leaders (B and I)	Leaders in the Indian Industry (J.R.D Tata, Ratan Tata, Aditya Birla, Kumar Mangalam Birla, Mr Dhirubhai Ambani and Sons, Kiran Mazumdar Shaw, Verghese Kurien)	4	2	Audio Visual	Audio Visual	, PPT, PPT
October	Evaluate leadership styles to anticipate the consequences of each leadership style.	Business Leaders Indian Leaders	(Banking & Insurance: H.Shanbagh. Uday Kotak, K.V. Kamath Naina Kidwai, Deepak Parekh, Chanda Kochhar, Hinduja, Godrej,Aziz Premzi, Narayan Murthy, Anand Mahindra , Governor of RBI)	4	1	Audio Visual	Audio Visual	, PPT, PPT
November	Evaluate leadership styles to anticipate the consequences of each leadership style.	Business Leaders Indian Leaders	(Banking & Insurance: H.Shanbagh. Uday Kotak, K.V. Kamath Naina Kidwai, Deepak Parekh, Chanda Kochhar, Hinduja, Godrej,Aziz Premzi, Narayan Murthy, Anand Mahindra , Governor of RBI)	4	3	Audio Visual	Audio Visual	, PPT, PPT
November	Evaluate leadership styles to anticipate the consequences of each leadership style.	Business Leaders International Leaders	President of World bank, President of Asian Development Bank, President of Fed Reserve, President of International Monetary Fund	4	1	Audio Visual	Audio Visual	, PPT

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Month	Course Outcome	Topic	Sub-Topic	Lecture Plan	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks

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The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: SREEKALA NAIR **Course Name: FYB&I** **Semester: 1** **Subject Name: Quantitative Methods-I**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	To understand the concept and purpose of index numbers and to apply in the real world problems.	Module VI Index Nos.	Concept and usage of index nos. Construction of index nos. Types of index nos. Aggregate and Relative method of constructing index nos. Chain base index nos. Test of consistency: Time reversal factor reversal and circular test . Quantity and Value index nos for agricultural, industrial production, Retail Prices, Consumer price index nos. for security prices, etc	8	2	Participative	Participative	, Problem solving	
November	To understand the need and purpose of insurance and the calculation of maturity value and surrender value.	Module VII Insurance	Meaning, Objective, Purpose and need for Insurance. Fundamentals of Insurance Calculation of age, Premiums, Bonuses, Paid up value of a policy, Maturity Value of the Policy. Claim Calculation and Surrender Value.	8	1	Participative	Participative	, Problem solving	
July	To organize, summarize, and interpret data in tabular, graphical, and pictorial formats ..	Module I Introduction, Organizing Data, Frequency Distribution, Data Representation.	Organizing Data, Frequency Distribution, Measure of Central tendency, Org Data, preparation of frequency distribution graphical and diagrammatic representation histogram, frequency polygon and gives. Definition of averages and objective of averages types of average. Arithmetic mean, Geometric, harmonic mean and its usages, mode and medium (using graph also) for both) for grouped as well as ungrouped data	7	3	Participative	Participative	, Problem solving, Problem solving	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	To organize, summarize, and interpret data in tabular, graphical, and pictorial formats ..	Module I Introduction, Organizing Data, Frequency Distribution, Data Representation.	Organizing Data, Frequency Distribution, Measure of Central tendency, Org Data, preparation of frequency distribution graphical and diagrammatic representation histogram, frequency polygon and gives. Definition of averages and objective of averages types of average. Arithmetic mean, Geometric, harmonic mean and its usages, mode and medium (using graph also) for both) for grouped as well as ungrouped data	7	6	Participative	Participative	, Problem solving, Problem solving	
August	To define, understand, recognize and apply the most appropriate measures of central tendency in various types of statistical data.	Module II Measures of Central Tendencies	Definition of Averages and objective of Averages Types of Averages. Arithmetic mean, Geometric Mean, Harmonic Mean and its advantages, Disadvantages and usages, mode, median, quartiles, deciles and percentiles for both grouped as well as ungrouped data.	12	9	Participative	Participative	, problem solving	
September	To explain, describe, compute and select the appropriate measures of dispersion and interpret the statistic.	Module III Measures of Dispersion	Concept and idea of dispersion. Various measures Range, quartile deviation, Mean Deviation, Standard Deviation and corresponding relative measure of dispersion. Geographical representation and utility of various is measure of Dispersions.	10	13	Participative	Participative	, Problem solving , Problem solving problem solving , Problem solving	
October	To explain, describe, compute and select the appropriate measures of dispersion and interpret the statistic.	Module III Measures of Dispersion	Concept and idea of dispersion. Various measures Range, quartile deviation, Mean Deviation, Standard Deviation and corresponding relative measure of dispersion. Geographical representation and utility of various is measure of Dispersions.	10	5	Participative	Participative	, Problem solving , Problem solving problem solving , Problem solving	



Month	Course Outcome	Topic	Sub-Topic	Le[illegible]e Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	To understand, interpret and analyze the strength of linear relation between bivariate data and the prediction of unknown data using a known data .	Module IV Co-variance, Correlation and Regression	Meaning, definition and Application of covariance, concept of correlation. Rank correlation, regression concept, relationship with correlation, Assumptions in simple Regression, Estimation using Simple Regression: Fitting of straight line, method of least square, construction of characteristic line/estimation line	8	4	Participative	Participative	, Problem solving	
November	To understand and use the terminology of probability, recognize and classify the probability distribution and to calculate Expectation and variance of probability distribution. To make better decision by using decision theory.	Module V Probability, Probability Distribution and decision Theory	Concept of probability yen diagrams, Rules of Probality conditional & unconditional probality, Baye theorem. Discrete and continuous variable. Expected value of the variable, Decision theory normal distribution	8	5	Participative	Participative	, Problem solving	

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Near Balaji Mandir, Dombivli (East), 421203.

Peer Learning Attendance Record - 2022-23

Class: TY BI

Group IV

sr no		Name Date Time		
1	BF20001	ARUNKUMAR PANNEERSELVAM <M> In-charge		
2	BF20006	BHALERAO YASH NIREN <M>		
3	BF20024	PATEL SEJAN YAKUB <M>		
4	BF20029	RANE PRAJOTH SHAILENDRA <M>		
5	BF20033	SIMSON ROBINSON JUSTIN <M>		
6	BF20042	KOUNDER VENKATESH KARTHIK <M>		

Class In-charge

The S.I.A College of Higher Education

Report Name: Attendance for the period from 07-11-2022 to 14-03-2023

Teacher's Name: HEMA IYENGAR **Course Name:** SYBBI [All]

Semester: 4 **Subjects Name:** Business Economics - II [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
BF19042	SHARMA BRIJESH GANGASARAM	A	39	0	0
BF19062	ALI SHYED IRSHAD	A	39	24	61
BF20041	RAJBHAR NILESH RAMVILAS	A	31	4	12
BF21001	AMIN SAMIKSHA SURESH	A	39	22	56
BF21002	BAGAYATKAR SAKSHI CHANDRASHEKHAR	A	39	31	79
BF21004	BHANUSHALI DIPALI LAXMIDAS	A	39	20	51
BF21005	CHANDAK RISHABH PARAS	A	39	24	61
BF21006	CHAUBEY NISHA VIJAYSHANKAR	A	39	28	71
BF21007	CHAUHAN NISHA GIRIRAJKUMAR	A	39	29	74
BF21008	CHAURASIYA ROHAN RAMNARAYAN	A	39	24	61
BF21010	GHATGE SHRAVANI SANTOSH KAVITA	A	39	30	76
BF21011	GOWDA THRISHA SHESHAPPA	A	39	36	92
BF21012	GUNJAL KIRTI DATTATRAY	A	39	29	74
BF21013	HATI JAYASHREE GOVIND	A	39	19	48
BF21014	JAISWAL KOMAL JAIPRAKASH	A	39	34	87
BF21016	KARANDE SOMNATH RAJENDRA	A	39	27	69
BF21017	KERKAR SIDDHI GANESH	A	39	31	79
BF21018	KOLEKAR ROHINI SUNIL	A	39	28	71
BF21019	MEHTA ANJALI ANIL	A	39	28	71
BF21020	MENON AKHIL ANILKUMAR	A	39	11	28
BF21022	NADAR VANITA NAMBI	A	39	34	87
BF21023	NADAR SUJITHA JEYASEELAN	A	39	34	87
BF21025	PALAV VAISHNAVI DIPAK	A	39	26	66
BF21027	PANDEY VAISHNAVI SACHIN	A	39	36	92
BF21028	PARMAR MADHAVI RAJESH	A	39	26	66
21030	PAYGUDE DIVYANI NILESH	A	39	36	92
BF21032	POOJARI CHAITRA KRISHNA	A	39	30	76
BF21033	POOJARY ANUSHA DHANANJAY	A	39	38	97
BF21034	PRAJAPATI PRIYA RAMESH	A	39	34	87
BF21035	RAI MADHU AJAY	A	39	34	87
BF21036	RANE HARSH ANANT	A	39	33	84
BF21037	RATHOD BHUMIKA DHARASING	A	39	25	64
BF21038	SATHE RUTUJA KISHOR	A	39	38	97
BF21039	SAWANT DIPTI MOHAN	A	39	38	97
BF21040	SAWANT RIYA PRAMOD	A	39	31	79
BF21041	SHETTY DEEPTI SURESH	A	39	31	79
BF21042	MEGHA . .	A	39	13	33
BF21043	SHINDE PRACHI VIKAS	A	39	21	53
BF21044	SHIRSAT AJAY RAMESH	A	39	29	74
BF21045	SINGH VANDANA PHULESHWAR	A	39	17	43
BF21046	SINGH SAKSHI SOMAN	A	39	36	92
BF21048	THOMBRE NIKHIL DATTA	A	39	23	58
BF21051	MALUSARE TEJAL MAHENDRA	A	39	32	82
BF21052	RAJAK AJINKYA MUNNALAL	A	39	27	69

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
BF21053	RAJPUROHIT PANKAJ GHEESUSINGH	A	39	34	87
BF21054	SARVESH ASHOK SINGH	A	39	25	64
BF21056	KHARWAR PRATIKSHA SHIVKUMAR	A	39	31	79
BF21058	GUPTA RIYA GULABCHAND	A	39	19	48
BF21060	LODHI SANJANA SITARAM	A	39	28	71
BF21061	SINGH HARSH MANOJ	A	39	21	53
BF21062	GUPTA POOJA RAKESH	A	39	25	64
BF21063	YADAV PREETEE RAJESHKUMAR	A	39	28	71
BF21064	DAS SUBIR PULAK	A	39	22	56
BF21065	KANU ANJALI ASHOK	A	39	29	74
BF21066	VAID VIKAS VIJAYKUMAR	A	39	19	48
BF21067	MALI MANISHA SURESH	A	39	35	89
BF21068	POOJARI DEEKSHA SANJEEVA	A	39	31	79
BF21072	GUDEKAR VRUSHALI DATTARAM	A	39	31	79
BF21073	SINGH SANSKAR KALIPRASAD	A	39	25	64
BF21074	SUTHAR RAJENDRA MOHANLAL	A	39	27	69
BF21075	NATARAJAN AASHWIN KUNNAMKULAM	A	39	5	12
BF21076	NATASHA NATARAJAN	A	39	5	12

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The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of SECOND YEAR BANKING AND INSURANCE-All for Semester 4 Of Business Economics - II

Lecture Planned: 72 Lecture Taken: 39 Attainment % : 54

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Explain the concepts of inflation, demand for money, supply of money, velocity of money	Module 2 Money, Inflation and Monetary Policy	Money supply ,demand for money, inflation, money and prices, monetary policy	6	3	Participative	Audio VisualInteractive	, -, Inflation and monetary policy , Revision , Test	
January	1. Understand the basic concepts and theories of Indian public finance 2. Analyze the sources of public revenue and expenditure for the government	Module 3 Constituents of Fiscal Policy	Role of government, Fiscal policy, instruments of fiscal policy, union budget	10	4	Participative	Audio VisualInteractiveParticipative	, Fiscal policy tools, Problem solving session in class, Role of govt	
January	1. Understand the basic concepts and theories of Indian public finance 2. Analyze the sources of public revenue and expenditure for the government	Module 3 Constituents of Fiscal Policy	Role of government, Fiscal policy, instruments of fiscal policy, union budget	4	5	Audio Visual	Audio VisualInteractive	, Canons of taxation, Public debt, Public expenditure, Union budget, Revision, Revision of module 3	
February	Explain the concepts of inflation, demand for money, supply of money, velocity of money	Module 2 Money, Inflation and Monetary Policy	Money supply ,demand for money, inflation, money and prices, monetary policy	6	3	Participative	InteractiveParticipative	, -, Inflation and monetary policy , Revision , Test	

THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	1. Explain various concepts associated with international trade and differentiate between free trade and protection 2. Explain the concepts associated with BOP and foreign exchange market	Module 4 Open Economy: Theory and Issues of International Trade	Basis of international trade, foreign investment, balance of payments, foreign exchange and foreign exchange market	8	7	Participative	Audio VisualInteractiveParticipative	, Bop and forex, debate on FDI vs FPI, FDI vs FPI, free trade vs protection, Gains from.trade, International trade, FE market, Revision	
February	1. Explain various concepts associated with international trade and differentiate between free trade and protection 2. Explain the concepts associated with BOP and foreign exchange market	Module 4 Open Economy: Theory and Issues of International Trade	Basis of international trade, foreign investment, balance of payments, foreign exchange and foreign exchange market	6	1	Audio Visual	Interactive	, bop	
March	1. Understand the basic concepts and theories of Indian public finance 2. Analyze the sources of public revenue and expenditure for the government	Module 3 Constituents of Fiscal Policy	Role of government, Fiscal policy, instruments of fiscal policy, union budget	4	2	Audio Visual	Interactive	, Canons of taxation, Public debt, Public expenditure, Union budget, Revision, Revision of module 3	
March	1. Explain various concepts associated with international trade and differentiate between free trade and protection 2. Explain the concepts associated with BOP and foreign exchange market	Module 4 Open Economy: Theory and Issues of International Trade	Basis of international trade, foreign investment, balance of payments, foreign exchange and foreign exchange market	8	3	Participative	Interactive	, Bop and forex, debate on FDI vs FPI, FDI vs FPI, free trade vs protection, Gains from.trade, International trade, FE market, Revision	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	1. Explain the concepts of income, like GDP, GNP, NDP, NNP, market price, factor cost, and differentiate between them 2. Understand and evaluate contribution of Keynes to macroeconomics	Module 1 Introduction to Macroeconomic Data and Theory	Macroeconomics, circular flow of income, national income, trade cycles, Keynes principle of effective demand, consumption and investment function	6	5	Participative	Interactive	, Circular flow of income, Introduction session, introduction to macroeconomics, Meaning scope and importance of macroeconomics , National income and comcepts , Trade cycle and national income and welfare	
December	1. Explain the concepts of income, like GDP, GNP, NDP, NNP, market price, factor cost, and differentiate between them 2. Understand and evaluate contribution of Keynes to macroeconomics	Module 1 Introduction to Macroeconomic Data and Theory	Macroeconomics, circular flow of income, national income, trade cycles, Keynes principle of effective demand, consumption and investment function	6	1	Participative	Interactive	, Circular flow of income, Introduction session, introduction to macroeconomics, Meaning scope and importance of macroeconomics , National income and comcepts , Trade cycle and national income and welfare	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
December	Explain the concepts of inflation, demand for money, supply of money, velocity of money	Module 2 Money, Inflation and Monetary Policy	Money supply ,demand for money, inflation, money and prices, monetary policy	8	5	Audio Visual	Audio VisualInteractive	, Demand for money, Money supply components , Money supply dererminants, Velocity of circulation of money	

Hema

Faculty Name: HEMA IYENGAR

Hema

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Principal

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The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of SECOND YEAR BANKING AND INSURANCE-A for Semester 4 Of Information Technology in Banking and Insurance - II

Lecture Planned: 31 Lecture Taken: 38 Attainment % : 122

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Understand E-Commerce Applications, Electronic Payment System, Security measures for computers as well as E-commerce.	Unit 2 Induction of TechnoManagement	Development Life Cycle, Project Management, Building Data Centres, Role of DBMS in Banking, Data Warehousing and Data Mining, RDBMS Tools	2	2	Interactive	Interactive	, -	
January	Understand E-Commerce Applications, Electronic Payment System, Security measures for computers as well as E-commerce.	Unit 2 Technological Changes in Indian Banking Industry	Trends in Banking and Information Technology, Technology in Banking, Lead Role of Reserve Bank of India, New Horizons for Banking based IT, Automated Clearing House Operations, Electronic Wholesale Banking Credit Transfer, Credit Information Bureau (I) Ltd., Credit Information Company Regulation Bill- 2004, Automation in Indian Banks, Cheque clearing using MICR technology, Innovations, Products and Services, Core-Banking Solutions(CBS), Human Resource Development(HRD)-The Road Ahead	2	1	Interactive	Interactive	, -, -, Revision lecture	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Understand E-Commerce Applications, Electronic Payment System	Unit 3 IT Applications and Banking	Objectives, Electronic Commerce and Banking, Banking Software, Electronic Clearing and Settlement Systems, Plastic Money	5	9	Participative	InteractiveParticipative	, .	
January	Apply the applications of (MS-Office)	Unit 4 Applications of Internet	Introduction to e-mail, writing professional emails, creating digitally signed documents, use of outlook express: configuring outlook express, creating and managing profile in outlook, sending and receiving e-mails via outlook express, Emailing the merged documents, boomerang facility of email, Google drive: usage of Google drive in storing the Google documents, excel sheets, presentations and PDF files	3	1	Participative	Interactive	, ., .	
February	Understand E-Commerce Applications, Electronic Payment System, Security measures for computers as well as E-commerce.	Unit 1 E-banking Business Models	Various models- home banking, office banking, online banking, internet banking, mobile banking, SMS banking,- models of electronic payments, other business models	1	4	Interactive	Interactive	, -, -	
February	Understand E-Commerce Applications, Electronic Payment System, Security measures for computers as well as E-commerce.	Unit 2 Technological Changes in Indian Banking Industry	Trends in Banking and Information Technology, Technology in Banking, Lead Role of Reserve Bank of India, New Horizons for Banking based IT, Automated Clearing House Operations, Electronic Wholesale Banking Credit Transfer, Credit Information Bureau (I) Ltd., Credit Information Company Regulation Bill- 2004, Automation in Indian Banks, Cheque clearing using MICR technology, Innovations, Products and Services, Core-Banking Solutions(CBS), Human Resource Development(HRD)-The Road Ahead	2	1	Interactive	Interactive	, -, -, Revision lecture	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	ure Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Understand E-Commerce Applications, Electronic Payment System, Security measures for computers as well as E-commerce.	Unit 2 Technology in Banking Industry	Teleconferencing, Internet Banking, Digital Signature in Banking, MICR┐ Facility for 'paper-based' clearing, Cheque Truncation	2	2	Interactive	Interactive	, -	
February	Understand E-Commerce Applications, Electronic Payment System, Security measures for computers as well as E-commerce.	Unit 2 Dealing with Fraudulent transactions under CTS	Efficient customer service, smart quill computer pen, Institute for Development & Research in Banking & Technology (IDRBT)	2	2	Interactive	Interactive	, -	
February	Understand E-Commerce Applications, Electronic Payment System, Security measures for computers as well as E-commerce.	Unit 2 E-Checks-Protocols and Standards	Problems on mechanization, e-Banking-RBI Regulations & Supervision, Technology Diffusion	2	2	Interactive	Interactive	, -	
March	Understand E-Commerce Applications, Electronic Payment System, Security measures for computers as well as E-commerce.	Unit 1 E-banking Business Models	Various models- home banking, office banking, online banking, internet banking, mobile banking, SMS banking,- models of electronic payments, other business models	1	1	Interactive	Interactive	, -, -	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	ure Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	Understand E-Commerce Applications, Electronic Payment System, Security measures for computers as well as E-commerce.	Unit 2 Technological Changes in Indian Banking Industry	Trends in Banking and Information Technology, Technology in Banking, Lead Role of Reserve Bank of India, New Horizons for Banking based IT, Automated Clearing House Operations, Electronic Wholesale Banking Credit Transfer, Credit Information Bureau (I) Ltd., Credit Information Company Regulation Bill- 2004, Automation in Indian Banks, Cheque clearing using MICR technology, Innovations, Products and Services, Core-Banking Solutions(CBS), Human Resource Development(HRD)-The Road Ahead	2	1	Interactive	Interactive	, -, -, Revision lecture	
March	Apply the applications of (MS-Office)	Unit 4 MS-PowerPoint presentation	Internal links between slides, hyperlinks, embedding multimedia content onto the slides (video/audio/stylish text), slide animation, timer, creating new presentation by existing theme, import online themes, creating a template of presentation, save and run the slide show(.ppsx)	2	1	Participative	Interactive	, Revision lecture, .	
November	Apply the applications of (MS-Office)	Unit 4 MS-PowerPoint presentation	Internal links between slides, hyperlinks, embedding multimedia content onto the slides (video/audio/stylish text), slide animation, timer, creating new presentation by existing theme, import online themes, creating a template of presentation, save and run the slide show(.ppsx)	2	6	Participative	Audio Visual	, Revision lecture, .	
December	Apply the applications of (MS-Office)	Unit 4 Applications of Internet	Introduction to e-mail, writing professional emails, creating digitally signed documents, use of outlook express: configuring outlook express, creating and managing profile in outlook, sending and receiving e-mails via outlook express, Emailing the merged documents, boomerang facility of email, Google drive: usage of Google drive in storing the Google documents, excel sheets, presentations and PDF files	3	5	Participative	Interactive	, ., .	

THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

Faculty Name: Bhavana Dhande

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The S.I.A College of Higher Education

Report Name: Attendance for the period from 01-11-2022 to 04-04-2023

Teacher's Name: RENU VERMA **Course Name:** SYBBI [A]

Semester: 4 **Subjects Name:** Foundation Course-IV(An overview of Insurance Sector) [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
BF19042	SHARMA BRIJESH GANGASARAM	A	31	1	3
BF19062	ALI SHYED IRSHAD	A	31	13	41
BF20041	RAJBHAR NILESH RAMVILAS	A	31	12	38
BF21001	AMIN SAMIKSHA SURESH	A	31	16	51
BF21002	BAGAYATKAR SAKSHI CHANDRASHEKHAR	A	31	25	80
BF21004	BHANUSHALI DIPALI LAXMIDAS	A	31	20	64
BF21005	CHANDAK RISHABH PARAS	A	31	28	90
BF21006	CHAUBEY NISHA VIJAYSHANKAR	A	31	26	83
F21007	CHAUHAN NISHA GIRIRAJKUMAR	A	31	18	58
BF21008	CHAURASIYA ROHAN RAMNARAYAN	A	31	29	93
BF21010	GHATGE SHRAVANI SANTOSH KAVITA	A	31	26	83
BF21011	GOWDA THRISHA SHESHAPPA	A	31	29	93
BF21012	GUNJAL KIRTI DATTATRAY	A	31	30	96
BF21013	HATI JAYASHREE GOVIND	A	31	24	77
BF21014	JAISWAL KOMAL JAIPRAKASH	A	31	30	96
BF21016	KARANDE SOMNATH RAJENDRA	A	31	27	87
BF21017	KERKAR SIDDHI GANESH	A	31	26	83
BF21018	KOLEKAR ROHINI SUNIL	A	31	24	77
BF21019	MEHTA ANJALI ANIL	A	31	25	80
BF21020	MENON AKHIL ANILKUMAR	A	31	16	51
BF21022	NADAR VANITA NAMBI	A	31	31	100
BF21023	NADAR SUJITHA JEYASEELAN	A	31	21	67
BF21025	PALAV VAISHNAVI DIPAK	A	31	31	100
BF21027	PANDEY VAISHNAVI SACHIN	A	31	29	93
21028	PARMAR MADHAVI RAJESH	A	31	20	64
BF21030	PAYGUDE DIVYANI NILESH	A	31	29	93
BF21032	POOJARI CHAITRA KRISHNA	A	31	29	93
BF21033	POOJARY ANUSHA DHANANJAY	A	31	30	96
BF21034	PRAJAPATI PRIYA RAMESH	A	31	28	90
BF21035	RAI MADHU AJAY	A	31	31	100
BF21036	RANE HARSH ANANT	A	31	31	100
BF21037	RATHOD BHUMIKA DHARASING	A	31	21	67
BF21038	SATHE RUTUJA KISHOR	A	31	30	96
BF21039	SAWANT DIPTI MOHAN	A	31	31	100
BF21040	SAWANT RIYA PRAMOD	A	31	26	83
BF21041	SHETTY DEEPTI SURESH	A	31	27	87
BF21042	MEGHA . .	A	31	19	61
BF21043	SHINDE PRACHI VIKAS	A	31	19	61
BF21044	SHIRSAT AJAY RAMESH	A	31	21	67
BF21045	SINGH VANDANA PHULESHWAR	A	31	9	29
BF21046	SINGH SAKSHI SOMAN	A	31	31	100
BF21048	THOMBRE NIKHIL DATTA	A	31	25	80

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
BF21051	MALUSARE TEJAL MAHENDRA	A	31	25	80
BF21052	RAJAK AJINKYA MUNNALAL	A	31	18	58
BF21053	RAJPUROHIT PANKAJ GHEESUSINGH	A	31	31	100
BF21054	SARVESH ASHOK SINGH	A	31	10	32
BF21056	KHARWAR PRATIKSHA SHIVKUMAR	A	31	31	100
BF21058	GUPTA RIYA GULABCHAND	A	31	17	54
BF21060	LODHI SANJANA SITARAM	A	31	25	80
BF21061	SINGH HARSH MANOJ	A	31	9	29
BF21062	GUPTA POOJA RAKESH	A	31	20	64
BF21063	YADAV PREETEE RAJESHKUMAR	A	31	26	83
BF21064	DAS SUBIR PULAK	A	31	29	93
BF21065	KANU ANJALI ASHOK	A	31	24	77
BF21066	VAID VIKAS VIJAYKUMAR	A	31	19	61
BF21067	MALI MANISHA SURESH	A	31	25	80
BF21068	POOJARI DEEKSHA SANJEEVA	A	31	24	77
BF21072	GUDEKAR VRUSHALI DATTARAM	A	31	20	64
BF21073	SINGH SANSKAR KALIPRASAD	A	31	28	90
BF21074	SUTHAR RAJENDRA MOHANLAL	A	31	25	80
BF21075	NATARAJAN AASHWIN KUNNAMKULAM	A	31	2	6
BF21076	NATASHA NATARAJAN	A	31	2	6

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of SECOND YEAR BANKING AND INSURANCE-All for Semester 4 Of Foundation Course-IV(An overview of Insurance Sector)

Lecture Planned: 37 Lecture Taken: 21 Attainment % : 56

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Understand Life Insurance Business ,Products of LIC ,Non Traditional Life Insurance Products ,Health Insurance ,Home Insurance , Role of Insurance in Logistic	An Introduction to Life Insurance Life Insurance Business	Components, Human Life Value Approach, Mutuality, Principle of Risk Pooling, Life Insurance Contract, Determinants of Risk Premium	3	3	Audio Visual	Audio Visual	, PPT	
January	Understand Life Insurance Business ,Products of LIC ,Non Traditional Life Insurance Products ,Health Insurance ,Home Insurance , Role of Insurance in Logistic	An Introduction to Life Insurance Products of LIC	Introduction of life insurance plans - Traditional Life Insurance Plans – Term Plans, Whole Life Insurance, Endowment Assurance, Dividend Method of Profit Participation Purpose of plans , Riders in plan - Introduction, Forms and procedures	3	3	Audio Visual	Audio Visual	, PPT	
January	Understand Life Insurance Business ,Products of LIC ,Non Traditional Life Insurance Products ,Health Insurance ,Home Insurance , Role of Insurance in Logistic	An Introduction to Life Insurance Non Traditional Life Insurance Products	Non Traditional Life Insurance Products (Those of SBI and ICICI – Introduction, Forms and procedures)	3	3	Audio Visual	Audio Visual	, PPT, Ppt	
February	Understand Life Insurance Business ,Products of LIC ,Non Traditional Life Insurance Products ,Health Insurance ,Home Insurance , Role of Insurance in Logistic	An Introduction to Life Insurance Non Traditional Life Insurance Products	Non Traditional Life Insurance Products (Those of SBI and ICICI – Introduction, Forms and procedures)	3	4	Audio Visual	Audio Visual	, PPT, Ppt	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Understand Life Insurance Business ,Products of LIC ,Non Traditional Life Insurance Products ,Health Insurance ,Home Insurance , Role of Insurance in Logistic	An Introduction to Health Insurance Health Insurance	Meaning, IRDA Regulations, determinants of Health Insurance, Health Insurance Market in India and determinants of Risk Premium.	4	4	Audio Visual	Audio Visual	, PPT	
March	Understand Life Insurance Business ,Products of LIC ,Non Traditional Life Insurance Products ,Health Insurance ,Home Insurance , Role of Insurance in Logistic	Role of Insurance in Logistic Fire Insurance	SBI and ICICI Plans – Introduction, Forms and Procedures, Standard Fire and Special Perils Policy, Tariff system and special policies	4	4	Audio Visual	Audio Visual	, PPT	

Faculty Name: RENU VERMA Renu

Convenor Renu

Raghuraj
Principal

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Report Name: Attendance for the period from 01-11-2022 to 01-03-2023

Teacher's Name: RENU VERMA **Course Name:** SYBBI [A]

Semester: 4 **Subjects Name:** Financial Management -II [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
BF19042	SHARMA BRIJESH GANGASARAM	A	40	0	0
BF19062	ALI SHYED IRSHAD	A	40	14	35
BF20041	RAJBHAR NILESH RAMVILAS	A	37	4	10
BF21001	AMIN SAMIKSHA SURESH	A	40	22	55
BF21002	BAGAYATKAR SAKSHI CHANDRASHEKHAR	A	40	38	95
BF21004	BHANUSHALI DIPALI LAXMIDAS	A	40	31	77
BF21005	CHANDAK RISHABH PARAS	A	40	27	67
BF21006	CHAUBEY NISHA VIJAYSHANKAR	A	40	31	77
BF21007	CHAUHAN NISHA GIRIRAJKUMAR	A	40	33	82
1008	CHAURASIYA ROHAN RAMNARAYAN	A	40	30	75
BF21010	GHATGE SHRAVANI SANTOSH KAVITA	A	40	39	97
BF21011	GOWDA THRISHA SHESHAPPA	A	40	36	90
BF21012	GUNJAL KIRTI DATTATRAY	A	40	26	65
BF21013	HATI JAYASHREE GOVIND	A	40	24	60
BF21014	JAISWAL KOMAL JAIPRAKASH	A	40	37	92
BF21016	KARANDE SOMNATH RAJENDRA	A	40	35	87
BF21017	KERKAR SIDDHI GANESH	A	40	34	85
BF21018	KOLEKAR ROHINI SUNIL	A	40	28	70
BF21019	MEHTA ANJALI ANIL	A	40	28	70
BF21020	MENON AKHIL ANILKUMAR	A	40	31	77
BF21022	NADAR VANITA NAMBI	A	40	36	90
BF21023	NADAR SUJITHA JEYASEELAN	A	40	38	95
BF21025	PALAV VAISHNAVI DIPAK	A	40	36	90
BF21027	PANDEY VAISHNAVI SACHIN	A	40	36	90
1028	PARMAR MADHAVI RAJESH	A	40	24	60
BF21030	PAYGUDE DIVYANI NILESH	A	40	38	95
BF21032	POOJARI CHAITRA KRISHNA	A	40	34	85
BF21033	POOJARY ANUSHA DHANANJAY	A	40	40	100
BF21034	PRAJAPATI PRIYA RAMESH	A	40	38	95
BF21035	RAI MADHU AJAY	A	40	34	85
BF21036	RANE HARSH ANANT	A	40	38	95
BF21037	RATHOD BHUMIKA DHARASING	A	40	27	67
BF21038	SATHE RUTUJA KISHOR	A	40	36	90
BF21039	SAWANT DIPTI MOHAN	A	40	38	95
BF21040	SAWANT RIYA PRAMOD	A	40	27	67
BF21041	SHETTY DEEPTI SURESH	A	40	35	87
BF21042	MEGHA . .	A	40	26	65
BF21043	SHINDE PRACHI VIKAS	A	40	18	45
BF21044	SHIRSAT AJAY RAMESH	A	40	20	50
BF21045	SINGH VANDANA PHULESHWAR	A	40	15	37
BF21046	SINGH SAKSHI SOMAN	A	40	39	97
BF21048	THOMBRE NIKHIL DATTA	A	40	26	65

THE S.I.A. COLLEGE OF HIGHER EDUCATION

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
BF21051	MALUSARE TEJAL MAHENDRA	A	40	27	67
BF21052	RAJAK AJINKYA MUNNALAL	A	40	34	85
BF21053	RAJPUROHIT PANKAJ GHEESUSINGH	A	40	32	80
BF21054	SARVESH ASHOK SINGH	A	40	18	45
BF21056	KHARWAR PRATIKSHA SHIVKUMAR	A	40	40	100
BF21058	GUPTA RIYA GULABCHAND	A	40	26	65
BF21060	LODHI SANJANA SITARAM	A	40	30	75
BF21061	SINGH HARSH MANOJ	A	40	17	42
BF21062	GUPTA POOJA RAKESH	A	40	29	72
BF21063	YADAV PREETEE RAJESHKUMAR	A	40	37	92
BF21064	DAS SUBIR PULAK	A	40	28	70
BF21065	KANU ANJALI ASHOK	A	40	34	85
BF21066	VAID VIKAS VIJAYKUMAR	A	40	19	47
BF21067	MALI MANISHA SURESH	A	40	36	90
BF21068	POOJARI DEEKSHA SANJEEVA	A	40	27	67
BF21072	GUDEKAR VRUSHALI DATTARAM	A	40	38	95
BF21073	SINGH SANSKAR KALIPRASAD	A	40	29	72
!1074	SUTHAR RAJENDRA MOHANLAL	A	40	33	82
BF21075	NATARAJAN AASHWIN KUNNAMKULAM	A	40	4	10
BF21076	NATASHA NATARAJAN	A	40	2	5

Faculty Convenor Principal

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of SECOND YEAR BANKING AND INSURANCE-All for Semester 4 Of Financial Management -II

Lecture Planned: 44 Lecture Taken: 44 Attainment % : 100

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Recognize the importance of working capital in business	Management of Components of Working Capital Management of Components of Working Capital	Management of Cash and Marketable Securities: Motives for Holding Cash; Objectives of Cash Management; Factors Determining Cash Needs; Basic Strategies of Cash Management; Cash Management Techniques / Processes; Marketable Securities; and Cash Management Practices in India. ? Receivables Management: Objectives; Credit Policies; Credit Terms; and Collection Policies. ? Inventory Management: Objectives; and Techniques.	12	6	Problem Solving	Interactive	, Problem Solving , Problem solving	
January	Ascertain and evaluate credit policies in business	Financial Planning Financial Planning	Introduction ? Meaning and Essentials of Budget ? Types of Budget ? Advantages of Budgeting ? Zero Based Budgeting ? Master Budget. ? Sales Budget, Production Budget, Material Budget, Cash Budget and Flexible Budget.	12	9	Problem Solving	Interactive	, Problem Solving , Problem Solving	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Recognize the importance of working capital in business	Management of Components of Working Capital Management of Components of Working Capital	Management of Cash and Marketable Securities: Motives for Holding Cash; Objectives of Cash Management; Factors Determining Cash Needs; Basic Strategies of Cash Management; Cash Management Techniques / Processes; Marketable Securities; and Cash Management Practices in India. ? Receivables Management: Objectives; Credit Policies; Credit Terms; and Collection Policies. ? Inventory Management: Objectives; and Techniques.	12	10	Problem Solving	Audio VisualInteractive	, Problem Solving , Problem solving	
March	Understand the basics of financial management	Working Capital Management Working Capital Management	Management of Working Capital in India ? Estimating working capital needs ? Operating or working capital cycle ? Working Capital Financing: Trade Credit; Bank Credit; Commercial Papers; Certificate of Deposits (CDs); Financing	10	6	Problem Solving	Audio Visual	, Problem solving	
November	Be familiar with inventory management system and leverages in business	Financial Policy and Corporate Strategy Financial Policy and Corporate Strategy	Meaning of Strategic Financial Management ? Strategic financial decision making framework ? Functions of Strategic financial management Business Risk and Financial Risk ? Introduction ? Debt v/s Equity Financing ? Types of Leverage ? Investment Objective/Criteria for Individuals/Non-Business Purpose.	10	6	Problem Solving	Interactive	, PPT, Problem Solving , Problem Solving	
December	Ascertain and evaluate credit policies in business	Financial Planning Financial Planning	Introduction ? Meaning and Essentials of Budget ? Types of Budget ? Advantages of Budgeting ? Zero Based Budgeting ? Master Budget. ? Sales Budget, Production Budget, Material Budget, Cash Budget and Flexible Budget.	12	2	Problem Solving	Interactive	, Problem Solving , Problem Solving	
December	Be familiar with inventory management system and leverages in business	Financial Policy and Corporate Strategy Financial Policy and Corporate Strategy	Meaning of Strategic Financial Management ? Strategic financial decision making framework ? Functions of Strategic financial management Business Risk and Financial Risk ? Introduction ? Debt v/s Equity Financing ? Types of Leverage ? Investment Objective/Criteria for Individuals/Non-Business Purpose.	10	5	Problem Solving	Interactive	, PPT, Problem Solving , Problem Solving	

COLLEGE OF HIGHER EDUCATION * THE S.I.A. DOMBIVLI

Faculty Name: RENU VERMA

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR :2022-23

Report of SECOND YEAR BACHELOR OF COMMERCE (BANKING & INSURANCE)-A SEMESTER 4 Of Wealth Management

Lectures Planned: 45 Lecture Taken- 39 Attainment 87

Month	Course outcome	Topic	Sub-Topic	Lecture planned	Lecture Taken	Methodoogy planned	Methodoogy Taken	Links	Remarks
November	Understands the concept of Wealth management	Introduction to Wealth Management	Overview, Saving & Investments	12	10	Audio Visual	Audio Visual		
December	Gets idea about Wealth management strategy	Wealth management strategy Wealth management strategy & Investment Planning	Wealth Management Strategy ? Meaning & scope of wealth management strategy ? The unwealthy habits ? Philosophy of wealth creation & management ? Need for planning	10	8	Audio Visual	Audio Visual		
January	Understands financial planning	Financial planning and Financial mathematics Financial planning & Financial Mathematics	Financial planner ? Process of financial planning ? Cash flow analysis ? Financial Planning in India ? Financial Blood Test Repor Financial Mathematics: ? Calculation of returns (CAGR, Post-tax returns, etc.) ? Calculation of Total assets ? Net worth	8	7	Audio Visual	Audio Visual		

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February	Gets the idea of Retirement & Estate Planning	Retirement & Estate Planning Retirement planning, Estate planning & Insurance Planning	Retirement planning ? Gifts & Trust, Charity planning ? Avoidable mistakes in retirement planning ? Power of attorney for asset management Meaning & scope ? Need for Estate planning ? Tools for Estate planning ? Considerations for personal property and collectibles Meaning ? Basic principles of insurance ? Functions and Characteristics of Insurance ? Rights and responsibilities of Insurer and Insured ? Types of life insurance policies ? Types of	10	10	Audio Visual	Audio Visual		
March			insurance policies ? Health insurance – mediclaim – Calculation of Human Life Value / Belth Method CPT	5	4	Audio Visual	Audio Visual		

Faculty name-Mahesh Kandalkar

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The S.I.A College of Higher Education

Report Name: Attendance for the period from 01-11-2022 to 31-03-2023

Teacher's Name: HEMA IYENGAR **Course Name:** SYBBI [All]

Semester: 4 **Subjects Name:** Business Economics - II [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
BF19042	SHARMA BRIJESH GANGASARAM	A	39	0	0
BF19062	ALI SHYED IRSHAD	A	39	24	61
BF20041	RAJBHAR NILESH RAMVILAS	A	31	4	12
BF21001	AMIN SAMIKSHA SURESH	A	39	22	56
BF21002	BAGAYATKAR SAKSHI CHANDRASHEKHAR	A	39	31	79
BF21004	BHANUSHALI DIPALI LAXMIDAS	A	39	20	51
BF21005	CHANDAK RISHABH PARAS	A	39	24	61
BF21006	CHAUBEY NISHA VIJAYSHANKAR	A	39	28	71
BF21007	CHAUHAN NISHA GIRIRAJKUMAR	A	39	29	74
BF21008	CHAURASIYA ROHAN RAMNARAYAN	A	39	24	61
BF21010	GHATGE SHRAVANI SANTOSH KAVITA	A	39	30	76
BF21011	GOWDA THRISHA SHESHAPPA	A	39	36	92
BF21012	GUNJAL KIRTI DATTATRAY	A	39	29	74
BF21013	HATI JAYASHREE GOVIND	A	39	19	48
BF21014	JAISWAL KOMAL JAIPRAKASH	A	39	34	87
BF21016	KARANDE SOMNATH RAJENDRA	A	39	27	69
BF21017	KERKAR SIDDHI GANESH	A	39	31	79
BF21018	KOLEKAR ROHINI SUNIL	A	39	28	71
BF21019	MEHTA ANJALI ANIL	A	39	28	71
BF21020	MENON AKHIL ANILKUMAR	A	39	11	28
BF21022	NADAR VANITA NAMBI	A	39	34	87
BF21023	NADAR SUJITHA JEYASEELAN	A	39	34	87
BF21025	PALAV VAISHNAVI DIPAK	A	39	26	66
BF21027	PANDEY VAISHNAVI SACHIN	A	39	36	92
BF21028	PARMAR MADHAVI RAJESH	A	39	26	66
BF21030	PAYGUDE DIVYANI NILESH	A	39	36	92
BF21032	POOJARI CHAITRA KRISHNA	A	39	30	76
BF21033	POOJARY ANUSHA DHANANJAY	A	39	38	97
BF21034	PRAJAPATI PRIYA RAMESH	A	39	34	87
BF21035	RAI MADHU AJAY	A	39	34	87
BF21036	RANE HARSH ANANT	A	39	33	84
BF21037	RATHOD BHUMIKA DHARASING	A	39	25	64
BF21038	SATHE RUTUJA KISHOR	A	39	38	97
BF21039	SAWANT DIPTI MOHAN	A	39	38	97
BF21040	SAWANT RIYA PRAMOD	A	39	31	79
BF21041	SHETTY DEEPTI SURESH	A	39	31	79
BF21042	MEGHA . .	A	39	13	33
BF21043	SHINDE PRACHI VIKAS	A	39	21	53
BF21044	SHIRSAT AJAY RAMESH	A	39	29	74
BF21045	SINGH VANDANA PHULESHWAR	A	39	17	43
BF21046	SINGH SAKSHI SOMAN	A	39	36	92
BF21048	THOMBRE NIKHIL DATTA	A	39	23	58
BF21051	MALUSARE TEJAL MAHENDRA	A	39	32	82
BF21052	RAJAK AJINKYA MUNNALAL	A	39	27	69

THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
BF21053	RAJPUROHIT PANKAJ GHEESUSINGH	A	39	34	87
BF21054	SARVESH ASHOK SINGH	A	39	25	64
BF21056	KHARWAR PRATIKSHA SHIVKUMAR	A	39	31	79
BF21058	GUPTA RIYA GULABCHAND	A	39	19	48
BF21060	LODHI SANJANA SITARAM	A	39	28	71
BF21061	SINGH HARSH MANOJ	A	39	21	53
BF21062	GUPTA POOJA RAKESH	A	39	25	64
BF21063	YADAV PREETEE RAJESHKUMAR	A	39	28	71
BF21064	DAS SUBIR PULAK	A	39	22	56
BF21065	KANU ANJALI ASHOK	A	39	29	74
BF21066	VAID VIKAS VIJAYKUMAR	A	39	19	48
BF21067	MALI MANISHA SURESH	A	39	35	89
BF21068	POOJARI DEEKSHA SANJEEVA	A	39	31	79
BF21072	GUDEKAR VRUSHALI DATTARAM	A	39	31	79
BF21073	SINGH SANSKAR KALIPRASAD	A	39	25	64
BF21074	SUTHAR RAJENDRA MOHANLAL	A	39	27	69
BF21075	NATARAJAN AASHWIN KUNNAMKULAM	A	39	5	12
BF21076	NATASHA NATARAJAN	A	39	5	12

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The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of SECOND YEAR BANKING AND INSURANCE-All for Semester 4 Of Business Economics - II

Lecture Planned: 56 **Lecture Taken: 39** **Attainment % : 69**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Explain the concepts of inflation, demand for money, supply of money, velocity of money	Module 2 Money, Inflation and Monetary Policy	Money supply ,demand for money, inflation, money and prices, monetary policy	6	3	Participative	Audio VisualInteractive	, -, Inflation and monetary policy , Revision , Test	
January	1. Understand the basic concepts and theories of Indian public finance 2. Analyze the sources of public revenue and expenditure for the government	Module 3 Constituents of Fiscal Policy	Role of government, Fiscal policy, instruments of fiscal policy, union budget	10	4	Participative	Audio VisualInteractiveParticipative	, Fiscal policy tools, Problem solving session in class, Role of govt	
January	1. Understand the basic concepts and theories of Indian public finance 2. Analyze the sources of public revenue and expenditure for the government	Module 3 Constituents of Fiscal Policy	Role of government, Fiscal policy, instruments of fiscal policy, union budget	4	5	Audio Visual	Audio VisualInteractive	, Canons of taxation, Public debt, Public expenditure, Union budget, Revision, Revision of module 3	
February	Explain the concepts of inflation, demand for money, supply of money, velocity of money	Module 2 Money, Inflation and Monetary Policy	Money supply ,demand for money, inflation, money and prices, monetary policy	6	3	Participative	InteractiveParticipative	, -, Inflation and monetary policy , Revision , Test	

THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	1. Explain various concepts associated with international trade and differentiate between free trade and protection 2. Explain the concepts associated with BOP and foreign exchange market	Module 4 Open Economy: Theory and Issues of International Trade	Basis of international trade, foreign investment, balance of payments, foreign exchange and foreign exchange market	8	7	Participative	Audio VisualInteractiveParticipative	, Bop and forex, debate on FDI vs FPI, FDI vs FPI, free trade vs protection, Gains from.trade, International trade, FE market, Revision	
February	1. Explain various concepts associated with international trade and differentiate between free trade and protection 2. Explain the concepts associated with BOP and foreign exchange market	Module 4 Open Economy: Theory and Issues of International Trade	Basis of international trade, foreign investment, balance of payments, foreign exchange and foreign exchange market	6	1	Audio Visual	Interactive	, bop	
March	1. Understand the basic concepts and theories of Indian public finance 2. Analyze the sources of public revenue and expenditure for the government	Module 3 Constituents of Fiscal Policy	Role of government, Fiscal policy, instruments of fiscal policy, union budget	4	2	Audio Visual	Interactive	, Canons of taxation, Public debt, Public expenditure, Union budget, Revision, Revision of module 3	
March	1. Explain various concepts associated with international trade and differentiate between free trade and protection 2. Explain the concepts associated with BOP and foreign exchange market	Module 4 Open Economy: Theory and Issues of International Trade	Basis of international trade, foreign investment, balance of payments, foreign exchange and foreign exchange market	8	3	Participative	Interactive	, Bop and forex, debate on FDI vs FPI, FDI vs FPI, free trade vs protection, Gains from.trade, International trade, FE market, Revision	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	1. Explain the concepts of income, like GDP, GNP, NDP, NNP, market price, factor cost, and differentiate between them 2. Understand and evaluate contribution of Keynes to macroeconomics	Module 1 Introduction to Macroeconomic Data and Theory	Macroeconomics, circular flow of income, national income, trade cycles, Keynes principle of effective demand, consumption and investment function	6	5	Participative	Interactive	, Circular flow of income, Introduction session, introduction to macroeconomics, Meaning scope and importance of macroeconomics , National income and comcepts , Trade cycle and national income and welfare	
December	1. Explain the concepts of income, like GDP, GNP, NDP, NNP, market price, factor cost, and differentiate between them 2. Understand and evaluate contribution of Keynes to macroeconomics	Module 1 Introduction to Macroeconomic Data and Theory	Macroeconomics, circular flow of income, national income, trade cycles, Keynes principle of effective demand, consumption and investment function	6	1	Participative	Interactive	, Circular flow of income, Introduction session, introduction to macroeconomics, Meaning scope and importance of macroeconomics , National income and comcepts , Trade cycle and national income and welfare	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
December	Explain the concepts of inflation, demand for money, supply of money, velocity of money	Module 2 Money, Inflation and Monetary Policy	Money supply ,demand for money, inflation, money and prices, monetary policy	8	5	Audio Visual	Audio VisualInteractive	, Demand for money, Money supply components , Money supply dererminants, Velocity of circulation of money	

Hema

Faculty Name: HEMA IYENGAR

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THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

The S.I.A College of Higher Education

Report Name: Attendance for the period from 15-11-2022 to 31-03-2023

Teacher's Name: RANJANA MHALGI **Course Name:** SYBBI [All]

Semester: 4 **Subjects Name:** Cost Accounting [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
BF19042	SHARMA BRIJESH GANGASARAM	A	44	1	2
BF19062	ALI SHYED IRSHAD	A	44	23	52
BF20041	RAJBHAR NILESH RAMVILAS	A	19	2	10
BF21001	AMIN SAMIKSHA SURESH	A	44	23	52
BF21002	BAGAYATKAR SAKSHI CHANDRASHEKHAR	A	44	41	93
BF21004	BHANUSHALI DIPALI LAXMIDAS	A	44	27	61
BF21005	CHANDAK RISHABH PARAS	A	44	25	56
BF21006	CHAUBEY NISHA VIJAYSHANKAR	A	44	36	81
BF21007	CHAUHAN NISHA GIRIRAJKUMAR	A	44	32	72
BF21008	CHAURASIYA ROHAN RAMNARAYAN	A	44	32	72
BF21010	GHATGE SHRAVANI SANTOSH KAVITA	A	44	41	93
BF21011	GOWDA THRISHA SHESHAPPA	A	44	42	95
BF21012	GUNJAL KIRTI DATTATRAY	A	44	34	77
BF21013	HATI JAYASHREE GOVIND	A	44	35	79
BF21014	JAISWAL KOMAL JAIPRAKASH	A	44	44	100
BF21016	KARANDE SOMNATH RAJENDRA	A	44	33	75
BF21017	KERKAR SIDDHI GANESH	A	44	39	88
BF21018	KOLEKAR ROHINI SUNIL	A	44	26	59
BF21019	MEHTA ANJALI ANIL	A	44	29	65
BF21020	MENON AKHIL ANILKUMAR	A	44	22	50
BF21022	NADAR VANITA NAMBI	A	44	36	81
BF21023	NADAR SUJITHA JEYASEELAN	A	44	35	79
BF21025	PALAV VAISHNAVI DIPAK	A	44	30	68
BF21027	PANDEY VAISHNAVI SACHIN	A	44	42	95
BF21028	PARMAR MADHAVI RAJESH	A	44	28	63
BF21030	PAYGUDE DIVYANI NILESH	A	44	43	97
BF21032	POOJARI CHAITRA KRISHNA	A	44	37	84
BF21033	POOJARY ANUSHA DHANANJAY	A	44	44	100
BF21034	PRAJAPATI PRIYA RAMESH	A	44	42	95
BF21035	RAI MADHU AJAY	A	44	41	93
BF21036	RANE HARSH ANANT	A	44	41	93
BF21037	RATHOD BHUMIKA DHARASING	A	44	24	54
BF21038	SATHE RUTUJA KISHOR	A	44	40	90
BF21039	SAWANT DIPTI MOHAN	A	44	42	95
BF21040	SAWANT RIYA PRAMOD	A	44	37	84
BF21041	SHETTY DEEPTI SURESH	A	44	33	75
BF21042	MEGHA . .	A	44	26	59
BF21043	SHINDE PRACHI VIKAS	A	44	29	65
BF21044	SHIRSAT AJAY RAMESH	A	44	35	79
BF21045	SINGH VANDANA PHULESHWAR	A	44	19	43
BF21046	SINGH SAKSHI SOMAN	A	44	43	97
BF21048	THOMBRE NIKHIL DATTA	A	44	28	63
BF21051	MALUSARE TEJAL MAHENDRA	A	44	42	95
BF21052	RAJAK AJINKYA MUNNALAL	A	44	29	65

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
BF21053	RAJPUROHIT PANKAJ GHEESUSINGH	A	44	37	84
BF21054	SARVESH ASHOK SINGH	A	44	20	45
BF21056	KHARWAR PRATIKSHA SHIVKUMAR	A	44	44	100
BF21058	GUPTA RIYA GULABCHAND	A	44	23	52
BF21060	LODHI SANJANA SITARAM	A	44	26	59
BF21061	SINGH HARSH MANOJ	A	44	26	59
BF21062	GUPTA POOJA RAKESH	A	44	30	68
BF21063	YADAV PREETEE RAJESHKUMAR	A	44	38	86
BF21064	DAS SUBIR PULAK	A	44	36	81
BF21065	KANU ANJALI ASHOK	A	44	40	90
BF21066	VAID VIKAS VIJAYKUMAR	A	44	17	38
BF21067	MALI MANISHA SURESH	A	44	43	97
BF21068	POOJARI DEEKSHA SANJEEVA	A	44	32	72
BF21072	GUDEKAR VRUSHALI DATTARAM	A	44	32	72
BF21073	SINGH SANSKAR KALIPRASAD	A	44	36	81
BF21074	SUTHAR RAJENDRA MOHANLAL	A	44	37	84
BF21075	NATARAJAN AASHWIN KUNNAMKULAM	A	44	8	18
BF21076	NATASHA NATARAJAN	A	44	8	18

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of SECOND YEAR BANKING AND INSURANCE-All for Semester 4 Of Cost Accounting

Lecture Planned: 50 Lecture Taken: 45 Attainment % : 90

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
December	1)Understand various classification and types of costs 2)Apply techniques from cost accounting to prepare cost statements	MODULE 2 Classification of Cost and Cost Sheet	Classification of costs, Cost of Sales, Cost Centre, Cost Unit, Profit Centre and Investment Centre ? Cost Sheet and Reconciliation of cost and financial accounts with Practical problems	4	12	Problem Solving	Audio VisualInteractive	, revision, Classification basis - introduction, Problems on Reconciliation, Classification basis , cost sheet format explanation, Format and Problems on Reconciliation, Problems on cost sheet , Problems on cost sheet and classification	
January	1)Understand concepts of Marginal costing and its allied aspects. 2) Apply various tools, techniques of Marginal costing to facilitate the decision making.	MODULE 4 Introduction to Marginal Costing	Marginal costing meaning, application, advantages, limitations, Contribution, Breakeven analysis and profit volume graph and Practical problems	10	13	Problem Solving	Interactive	, Introduction to Marginal , Marginal cost problems, Marginal costing & problems, Marginal costing formulas, Marginal costing formulas & problems, marginal costing problem, marginal costing problems, problems on decision making , Marginal costing problems, revision	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	1)Understand concepts of standard costing and its allied aspects. 2) Apply various tools, techniques of standard costing to facilitate the decision making.	MODULE 3 Standard Costing	Various types of standards, setting of standards, Basic concepts of, Labour and Overhead (Fixed and Variable) variance analysis and practical problems	10	9	Problem Solving	InteractiveParticipative	, Standard costing Material variances, Introduction to Standard costing, Problems on labour and Material variances , Problems on material & labour variances, revision, Variance analysis problems	
February	1)Understand concepts of Marginal costing and its allied aspects. 2) Apply various tools, techniques of Marginal costing to facilitate the decision making.	MODULE 4 Introduction to Marginal Costing	Marginal costing meaning, application, advantages, limitations, Contribution, Breakeven analysis and profit volume graph and Practical problems	10	2	Problem Solving	InteractiveParticipative	, Introduction to Marginal , Marginal cost problems, Marginal costing & problems, Marginal costing formulas, Marginal costing formulas & problems, marginal costing problem, marginal costing problems, problems on decision making , Marginal costing problems, revision	
March	1)Understand various classification and types of costs 2)Apply techniques from cost accounting to prepare cost statements	MODULE 2 Classification of Cost and Cost Sheet	Classification of costs, Cost of Sales, Cost Centre, Cost Unit, Profit Centre and Investment Centre ? Cost Sheet and Reconciliation of cost and financial accounts with Practical problems	4	1	Problem Solving	Participative	, revision, Classification basis - introduction, Problems on Reconciliation, Classification basis , cost sheet format explanation, Format and Problems on Reconciliation, Problems on cost sheet , Problems on cost sheet and classification	
November	Understand concepts of cost accounting and its allied aspects .	MODULE 1 Introduction to Cost Accounting	concept ,Objectives and scope of Cost Accounting ? Cost centres and Cost units ,Elements of Cost	8	7	Audio Visual	Audio VisualInteractive	, scope ,Advantages of Cost Accounting, Cost centre , cost unit, Elements of cost, cost concept, Objectives and scope of Cost Accounting, Difference between FA &CA, CODING SYSTEM, Dis-advantages,difference between CA &FA	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	1)Understand various classification and types of costs 2)Apply techniques from cost accounting to prepare cost statements	MODULE 2 Classification of Cost and Cost Sheet	Classification of costs, Cost of Sales, Cost Centre, Cost Unit, Profit Centre and Investment Centre ? Cost Sheet and Reconciliation of cost and financial accounts with Practical problems	4	1	Problem Solving	Audio Visual	, revision, Classification basis - introduction, Problems on Reconciliation, Classification basis , cost sheet format explanation, Format and Problems on Reconciliation, Problems on cost sheet , Problems on cost sheet and classification	

Faculty Name: RANJANA MHALGI

Rmhalgi

Convenor

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The S.I.A College of Higher Education

Report Name: Attendance for the period from 07-11-2022 to 27-03-2023

Teacher's Name: SUNITA SIDHANI **Course Name:** SYBBI [A]

Semester: 4 **Subjects Name:** Corporate & Securities Law [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
BF19042	SHARMA BRIJESH GANGASARAM	A	48	0	0
BF19062	ALI SHYED IRSHAD	A	48	36	75
BF20041	RAJBHAR NILESH RAMVILAS	A	48	25	52
BF21001	AMIN SAMIKSHA SURESH	A	48	42	87
BF21002	BAGAYATKAR SAKSHI CHANDRASHEKHAR	A	48	40	83
BF21004	BHANUSHALI DIPALI LAXMIDAS	A	48	30	62
BF21005	CHANDAK RISHABH PARAS	A	48	28	58
BF21006	CHAUBEY NISHA VIJAYSHANKAR	A	48	43	89
BF21007	CHAUHAN NISHA GIRIRAJKUMAR	A	48	30	62
21008	CHAURASIYA ROHAN RAMNARAYAN	A	48	43	89
BF21010	GHATGE SHRAVANI SANTOSH KAVITA	A	48	34	70
BF21011	GOWDA THRISHA SHESHAPPA	A	48	43	89
BF21012	GUNJAL KIRTI DATTATRAY	A	48	37	77
BF21013	HATI JAYASHREE GOVIND	A	48	27	56
BF21014	JAISWAL KOMAL JAIPRAKASH	A	48	43	89
BF21016	KARANDE SOMNATH RAJENDRA	A	48	40	83
BF21017	KERKAR SIDDHI GANESH	A	48	41	85
BF21018	KOLEKAR ROHINI SUNIL	A	48	29	60
BF21019	MEHTA ANJALI ANIL	A	48	31	64
BF21020	MENON AKHIL ANILKUMAR	A	48	21	43
BF21022	NADAR VANITA NAMBI	A	48	44	91
BF21023	NADAR SUJITHA JEYASEELAN	A	48	40	83
BF21025	PALAV VAISHNAVI DIPAK	A	48	42	87
BF21027	PANDEY VAISHNAVI SACHIN	A	48	42	87
21028	PARMAR MADHAVI RAJESH	A	48	40	83
BF21030	PAYGUDE DIVYANI NILESH	A	48	43	89
BF21032	POOJARI CHAITRA KRISHNA	A	48	39	81
BF21033	POOJARY ANUSHA DHANANJAY	A	48	48	100
BF21034	PRAJAPATI PRIYA RAMESH	A	48	42	87
BF21035	RAI MADHU AJAY	A	48	40	83
BF21036	RANE HARSH ANANT	A	48	44	91
BF21037	RATHOD BHUMIKA DHARASING	A	48	40	83
BF21038	SATHE RUTUJA KISHOR	A	48	44	91
BF21039	SAWANT DIPTI MOHAN	A	48	43	89
BF21040	SAWANT RIYA PRAMOD	A	48	40	83
BF21041	SHETTY DEEPTI SURESH	A	48	35	72
BF21042	MEGHA . .	A	48	26	54
BF21043	SHINDE PRACHI VIKAS	A	48	27	56
BF21044	SHIRSAT AJAY RAMESH	A	48	41	85
BF21045	SINGH VANDANA PHULESHWAR	A	48	29	60
BF21046	SINGH SAKSHI SOMAN	A	48	43	89
BF21048	THOMBRE NIKHIL DATTA	A	48	30	62
BF21051	MALUSARE TEJAL MAHENDRA	A	48	41	85
BF21052	RAJAK AJINKYA MUNNALAL	A	48	39	81

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
BF21053	RAJPUROHIT PANKAJ GHEESUSINGH	A	48	40	83
BF21054	SARVESH ASHOK SINGH	A	48	32	66
BF21056	KHARWAR PRATIKSHA SHIVKUMAR	A	48	45	93
BF21058	GUPTA RIYA GULABCHAND	A	48	30	62
BF21060	LODHI SANJANA SITARAM	A	48	40	83
BF21061	SINGH HARSH MANOJ	A	48	36	75
BF21062	GUPTA POOJA RAKESH	A	48	34	70
BF21063	YADAV PREETEE RAJESHKUMAR	A	48	45	93
BF21064	DAS SUBIR PULAK	A	48	35	72
BF21065	KANU ANJALI ASHOK	A	48	40	83
BF21066	VAID VIKAS VIJAYKUMAR	A	48	15	31
BF21067	MALI MANISHA SURESH	A	48	45	93
BF21068	POOJARI DEEKSHA SANJEEVA	A	48	44	91
BF21072	GUDEKAR VRUSHALI DATTARAM	A	48	38	79
BF21073	SINGH SANSKAR KALIPRASAD	A	48	39	81
BF21074	SUTHAR RAJENDRA MOHANLAL	A	48	34	70
BF21075	NATARAJAN AASHWIN KUNNAMKULAM	A	48	8	16
21076	NATASHA NATARAJAN	A	48	8	16

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of SECOND YEAR BANKING AND INSURANCE-A for Semester 4 Of Corporate & Securities Law

Lecture Planned: 116 Lecture Taken: 48

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	1. Understand the overview of Company Law ,Doctrines of Governing Corporates 2. Application of Company Law to Banking and Insurance Sector	The Companies Act, 2013 COMPANY LAW	1) Development of Company Law in India 2) Doctrines Governing Corporates – Lifting the Corporate Veil, Doctrine of Ultra Vires, Constructive Notice, Indoor Management, Alter Ego. The Principle of Non Interference (Rule in Foss V/s Harbottle) – Meaning , Advantages , Disadvantages & Exceptions, Majority and Minority Rights under Companies Act 3) Application of Company Law to Banking and Insurance Sector Application of Companies Act to Banking and Insurance sector governed by Special Act	12	2	Audio Visual	Audio Visual	, PPT, Chalk and Board , PPT , PPT	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lectui Taken	ethodology Planned	Methodology Taken	Links	Remarks
January	Understand Regulatory Framework governing Stock Exchanges as per Securities Contracts Regulation Act 1956	Securities Contracts (Regulation) Act, 1956 Securities Contracts Regulation Act 1956	1)Definition of Securities, Spot Delivery Contract, Ready Delivery Contract, Stock Exchange. 2) Corporatisation and demutualisation of Stock Exchange – Meaning, Procedure & Withdrawal 3) Power of Recognised Stock Exchange to make rules restricting voting rights etc 4) Power of Central Government to Direct Rules or Make rules 5) Power of SEBI to make or amend bye laws of recognised stock exchange 6) Grounds on which stock exchange can delist the securities of a company.	12	8	Audio Visual	Interactive	, PPT, Chalk and Board	
January	Understand Regulatory Framework governing Stock Exchanges as per SEBI Act. Familiarize the students with the provisions relating to establishment, composition, functions and powers of SEBI	A. The Securities Exchange Board of India, 1992 B. SEBI (Issue of Capital and Disclosure Requirements) Regulations, 2009 A) SEBI	Objectives-terms-establishment-powers-functions-accounts and audit-penalties –registration	6	5	Interactive	Interactive	, PPT, Moot court cases role played by students of parties to suit for civil cases related to SEBI , Chalk and Board	
February	Understand Regulatory Framework governing Stock Exchanges as per SEBI Act. Familiarize the students with the provisions relating to establishment, composition, functions and powers of SEBI	A. The Securities Exchange Board of India, 1992 B. SEBI (Issue of Capital and Disclosure Requirements) Regulations, 2009 A) SEBI	Objectives-terms-establishment-powers-functions-accounts and audit-penalties –registration	6	3	Interactive	Role Play	, PPT, Moot court cases role played by students of parties to suit for civil cases related to SEBI , Chalk and Board	

THE S.I.V.E.T. COLLEGE OF HIGHER EDUCATION PRINCIPAL

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lectui Taken	ethodology Planned	Methodology Taken	Links	Remarks
Febıuary	Understand Regulatory Framework governing Stock Exchanges as per SEBI Act. Familiarize the students with the provisions relating to establishment, composition, functions and powers of SEBI	A. The Securities Exchange Board of India, 1992 B. SEBI (Issue of Capital and Disclosure Requirements) Regulations, 2009 B) Issues of Disclosure Investors Protection Guidelines	Pre & Post obligations-conditions for issue-Debt Security-IPO-E-IPO-Employee option-right-bonus-preferential allotment intermediary-operational-promoter lock in period requirements-offer document.	6	5	Interactive	Interactive	, PPT	
February	Acquire Overview of Depositories Act, 1996 Acquaint the students with the working of Depository system and and parties in the same.	Depositories Act, 1996 The Depositories Act, 1996	1) Depository – Meaning , Benefits , 2) The Depository Act 1996 – Objectives, Eligibility condition for depository services, Fungibility, Bye laws of depository , Governance of Depository and Internal audit of depository Participants3) BSDA and single registration for depository participants	10	6	Interactive	Interactive	, PPT , Chalk and Board , PPT	
March	1. Understand the overview of Company Law ,Doctrines of Governing Corporates 2. Application of Company Law to Banking and Insurance Sector	The Companies Act, 2013 COMPANY LAW	1) Development of Company Law in India 2) Doctrines Governing Corporates – Lifting the Corporate Veil, Doctrine of Ultra Vires, Constructive Notice, Indoor Management, Alter Ego. The Principle of Non Interference (Rule in Foss V/s Harbottle) – Meaning , Advantages , Disadvantages & Exceptions, Majority and Minority Rights under Companies Act 3) Application of Company Law to Banking and Insurance Sector Application of Companies Act to Banking and Insurance sector governed by Special Act	12	1	Audio Visual	Participative	, PPT, Chalk and Board , PPT , PPT	

THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lectu Taken	ethodology Planned	Methodology Taken	Links	Remarks
March	Understand Regulatory Framework governing Stock Exchanges as per Securities Contracts Regulation Act 1956	Securities Contracts (Regulation) Act, 1956 Securities Contracts Regulation Act 1956	1)Definition of Securities, Spot Delivery Contract, Ready Delivery Contract, Stock Exchange. 2) Corporatisation and demutualisation of Stock Exchange – Meaning, Procedure & Withdrawal 3) Power of Recognised Stock Exchange to make rules restricting voting rights etc 4) Power of Central Government to Direct Rules or Make rules 5) Power of SEBI to make or amend bye laws of recognised stock exchange 6) Grounds on which stock exchange can delist the securities of a company.	12	1	Audio Visual	Participative	, PPT, Chalk and Board	
March	Understand Regulatory Framework governing Stock Exchanges as per SEBI Act. Familiarize the students with the provisions relating to establishment, composition, functions and powers of SEBI	A. The Securities Exchange Board of India, 1992 B. SEBI (Issue of Capital and Disclosure Requirements) Regulations, 2009 A) SEBI	Objectives-terms-establishment-powers-functions-accounts and audit-penalties –registration	6	1	Interactive	Participative	, PPT, Moot court cases role played by students of parties to suit for civil cases related to SEBI , Chalk and Board	
March	Acquire Overview of Depositories Act, 1996 Acquaint the students with the working of Depository system and and parties in the same.	Depositories Act, 1996 The Depositories Act, 1996	1) Depository – Meaning , Benefits , 2) The Depository Act 1996 – Objectives, Eligibility condition for depository services, Fungibility, Bye laws of depository , Governance of Depository and Internal audit of depository Participants3) BSDA and single registration for depository participants	10	2	Interactive	InteractiveParticipative	, PPT , Chalk and Board , PPT	

THE S. I. A. COLLEGE OF HIGHER EDUCATION ★ DOMBIVLI

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lectu Taken	ethodology Planned	Methodology Taken	Links	Remarks
November	1. Understand the overview of Company Law ,Doctrines of Governing Corporates 2. Application of Company Law to Banking and Insurance Sector	The Companies Act, 2013 COMPANY LAW	1) Development of Company Law in India 2) Doctrines Governing Corporates – Lifting the Corporate Veil, Doctrine of Ultra Vires, Constructive Notice, Indoor Management, Alter Ego. The Principle of Non Interference (Rule in Foss V/s Harbottle) – Meaning , Advantages , Disadvantages & Exceptions, Majority and Minority Rights under Companies Act 3) Application of Company Law to Banking and Insurance Sector Application of Companies Act to Banking and Insurance sector governed by Special Act	12	9	Audio Visual	Audio Visual	, PPT, Chalk and Board , PPT , PPT	
December	1. Understand the overview of Company Law ,Doctrines of Governing Corporates 2. Application of Company Law to Banking and Insurance Sector	The Companies Act, 2013 COMPANY LAW	1) Development of Company Law in India 2) Doctrines Governing Corporates – Lifting the Corporate Veil, Doctrine of Ultra Vires, Constructive Notice, Indoor Management, Alter Ego. The Principle of Non Interference (Rule in Foss V/s Harbottle) – Meaning , Advantages , Disadvantages & Exceptions, Majority and Minority Rights under Companies Act 3) Application of Company Law to Banking and Insurance Sector Application of Companies Act to Banking and Insurance sector governed by Special Act	12	5	Audio Visual	Audio Visual	, PPT, Chalk and Board , PPT , PPT	

Faculty Name: SUNITA SIDHANI

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The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: MUKUL KULKARNI Course Name: SYB&I Semester: 3 Subject Name: Information Technology in Banking and Insurance I

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	Understand E-Commerce Applications, Electronic Payment System, Security measures for computers as well as E-commerce	Introduction to Electronic Commerce E commerce frame work	E-Commerce Framework, E-Commerce and media convergence, anatomy of E-Commerce Applications, E-Commerce Consumer and Organization Applications	2	2	Interactive	Interactive	, NA, NA	
June	Apply the applications of (MS-Office)	MS-Office: Packages for Institutional Automation MS Excel	: Manipulating data, Working with charts, Working with PIVOT table and what-if analysis; Advanced excel functions-Vlookup (),hlookup(),PV(), FV(),average(),goal seek(),AVERAGE(), MIN(), MAX(), COUNT(),COUNTA(), ROUND(), INT(), nested functions, name ,cells/ranges/constants,relative, absolute &mixed cell references, >,<,=operators, Logical functions using if, and, or =, not, date and time functions & annotating formulae.	10	3	Interactive	Interactive	, NA, Na, Na	
July	Understand E-Commerce Applications, Electronic Payment System, Security measures for computers as well as E-commerce	Introduction to Electronic Commerce E commerce frame work	E-Commerce Framework, E-Commerce and media convergence, anatomy of E-Commerce Applications, E-Commerce Consumer and Organization Applications	2	1	Interactive	Interactive	, NA, NA	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Understand E-Commerce Applications, Electronic Payment System, Security measures for computers as well as E-commerce	Introduction to Electronic Commerce The network Infrastructure for Electronic Commerce	Market forces influencing the I-way, Components of I-way, Network Access Equipment	3	4	Interactive	Interactive	, adjustment lecture for 13/7, Na, Na	
July	Understand E-Commerce Applications, Electronic Payment System, Security measures for computers as well as E-commerce	Introduction to Electronic Commerce E-Commerce and World Wide Web	Architectural framework of ECommerce, WWW and its architecture, hypertext publishing, Technology behind the web, Security and the Web	3	2	Interactive	Interactive	, na, Na, Na	
July	Apply the applications of (MS-Office)	MS-Office: Packages for Institutional Automation MS Excel	: Manipulating data, Working with charts, Working with PIVOT table and what-if analysis; Advanced excel functions-Vlookup (),hlookup(),PV(), FV(),average(),goal seek(),AVERAGE(), MIN(), MAX(), COUNT(),COUNTA(), ROUND(), INT(), nested functions, name ,cells/ranges/constants,relative, absolute &mixed cell references, >,<,=operators, Logical functions using if, and, or =, not, date and time functions & annotating formulae.	10	2	Interactive	Interactive	, NA, Na, Na	
August	Understand E-Commerce Applications, Electronic Payment System, Security measures for computers as well as E-commerce	Introduction to Electronic Commerce E-Commerce and World Wide Web	Architectural framework of ECommerce, WWW and its architecture, hypertext publishing, Technology behind the web, Security and the Web	3	2	Interactive	Interactive	, na, Na, Na	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Apply the applications of (MS-Office)	MS-Office: Packages for Institutional Automation MS Excel	: Manipulating data, Working with charts, Working with PIVOT table and what-if analysis; Advanced excel functions-Vlookup (),hlookup(),PV(), FV(),average(),goal seek(),AVERAGE(), MIN(), MAX(), COUNT(),COUNTA(), ROUND(), INT(), nested functions, name ,cells/ranges/constants,relative, absolute &mixed cell references, >,<,=operators, Logical functions using if, and, or =, not, date and time functions & annotating formulae.	10	2	Interactive	Interactive	, NA, Na, Na	
September	Understand E-Commerce Applications, Electronic Payment System, Security measures for computers as well as E-commerce	Introduction to Electronic Commerce The network Infrastructure for Electronic Commerce	Market forces influencing the I-way, Components of I-way, Network Access Equipment	3	1	Interactive	Interactive	, adjustment lecture for 13/7, Na, Na	
September	Understand E-Commerce Applications, Electronic Payment System, Security measures for computers as well as E-commerce	Introduction to Electronic Commerce E-Commerce and World Wide Web	Architectural framework of ECommerce, WWW and its architecture, hypertext publishing, Technology behind the web, Security and the Web	3	1	Interactive	Interactive	, na, Na, Na	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Understand E-Commerce Applications, Electronic Payment System, Security measures for computers as well as E-commerce	E-banking Meaning and concepts	Meaning, definition, features, advantages and limitations- core banking, the evolution of e-banking in India, Legal framework for e-banking	5	1	Interactive	Interactive	, Na	
September	Understand E-Commerce Applications, Electronic Payment System, Security measures for computers as well as E-commerce	E-banking Electronic Payment System	Types of Electronic Payment Systems, Digital Token-based EPS, Smart Card EPS, Credit Card EPS, Risk in EPS, Designing a EPS	5	2	Interactive	Interactive	, Adjustments lecture	
September	Understand E-Commerce Applications, Electronic Payment System, Security measures for computers as well as E-commerce	Cyber Law & Cyber Security Cyber Crimes	Various threats and attacks, Phishing, Key Loggers, Identity Theft, Call & SMS forging, e-mail related crimes, Denial of Service Attacks, Hacking, Online shopping frauds, Credit card frauds, Cyber Stalking	4	1	Interactive	Interactive	, Na	

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The S.I.A College of Higher Education

Report Name: Attendance for the period from 01-06-2022 to 10-10-2022

Teacher's Name: MAHESH KANDALKAR **Course Name:** SYB&I [A]

Semester: 3 **Subjects Name:** Direct Taxation [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
BF19042	SHARMA BRIJESH GANGASARAM	A	39	22	56
BF19062	ALI SHYED IRSHAD	A	39	27	69
BF20041	RAJBHAR NILESH RAMVILAS	A	39	26	66
BF21001	AMIN SAMIKSHA SURESH	A	39	30	76
BF21002	BAGAYATKAR SAKSHI CHANDRASHEKHAR	A	39	31	79
BF21004	BHANUSHALI DIPALI LAXMIDAS	A	39	30	76
BF21005	CHANDAK RISHABH PARAS	A	39	10	25
BF21006	CHAUBEY NISHA VIJAYSHANKAR	A	39	31	79
21007	CHAUHAN NISHA GIRIRAJKUMAR	A	39	31	79
BF21008	CHAURASIYA ROHAN RAMNARAYAN	A	39	30	76
BF21010	GHATGE SHRAVANI SANTOSH KAVITA	A	39	33	84
BF21011	GOWDA THRISHA SHESHAPPA	A	39	37	94
BF21012	GUNJAL KIRTI DATTATRAY	A	39	28	71
BF21013	HATI JAYASHREE GOVIND	A	39	18	46
BF21014	JAISWAL KOMAL JAIPRAKASH	A	39	35	89
BF21016	KARANDE SOMNATH RAJENDRA	A	39	33	84
BF21017	KERKAR SIDDHI GANESH	A	39	29	74
BF21018	KOLEKAR ROHINI SUNIL	A	39	33	84
BF21019	MEHTA ANJALI ANIL	A	39	35	89
BF21020	MENON AKHIL ANILKUMAR	A	39	21	53
BF21022	NADAR VANITA NAMBI	A	39	31	79
BF21023	NADAR SUJITHA JEYASEELAN	A	39	27	69
BF21025	PALAV VAISHNAVI DIPAK	A	39	29	74
BF21027	PANDEY VAISHNAVI SACHIN	A	39	35	89
21028	PARMAR MADHAVI RAJESH	A	39	34	87
BF21030	PAYGUDE DIVYANI NILESH	A	39	32	82
BF21032	POOJARI CHAITRA KRISHNA	A	39	37	94
BF21033	POOJARY ANUSHA DHANANJAY	A	39	39	100
BF21034	PRAJAPATI PRIYA RAMESH	A	39	35	89
BF21035	RAI MADHU AJAY	A	39	29	74
BF21036	RANE HARSH ANANT	A	39	31	79
BF21037	RATHOD BHUMIKA DHARASING	A	39	25	64
BF21038	SATHE RUTUJA KISHOR	A	39	33	84
BF21039	SAWANT DIPTI MOHAN	A	39	39	100
BF21040	SAWANT RIYA PRAMOD	A	39	37	94
BF21041	SHETTY DEEPTI SURESH	A	39	31	79
BF21042	MEGHA . .	A	39	17	43
BF21043	SHINDE PRACHI VIKAS	A	39	26	66
BF21044	SHIRSAT AJAY RAMESH	A	39	37	94
BF21045	SINGH VANDANA PHULESHWAR	A	39	20	51
BF21046	SINGH SAKSHI SOMAN	A	39	37	94
BF21048	THOMBRE NIKHIL DATTA	A	39	24	61
BF21051	MALUSARE TEJAL MAHENDRA	A	39	33	84

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
BF21052	RAJAK AJINKYA MUNNALAL	A	39	35	89
BF21053	RAJPUROHIT PANKAJ GHEESUSINGH	A	39	29	74
BF21054	SARVESH ASHOK SINGH	A	39	33	84
BF21056	KHARWAR PRATIKSHA SHIVKUMAR	A	39	33	84
BF21058	GUPTA RIYA GULABCHAND	A	39	17	43
BF21060	LODHI SANJANA SITARAM	A	39	25	64
BF21061	SINGH HARSH MANOJ	A	39	22	56
BF21062	GUPTA POOJA RAKESH	A	39	29	74
BF21063	YADAV PREETEE RAJESHKUMAR	A	39	35	89
BF21064	DAS SUBIR PULAK	A	39	24	61
BF21065	KANU ANJALI ASHOK	A	39	37	94
BF21066	VAID VIKAS VIJAYKUMAR	A	39	17	43
BF21067	MALI MANISHA SURESH	A	39	37	94
BF21068	POOJARI DEEKSHA SANJEEVA	A	39	18	46
BF21072	GUDEKAR VRUSHALI DATTARAM	A	39	25	64
BF21073	SINGH SANSKAR KALIPRASAD	A	39	37	94
BF21074	SUTHAR RAJENDRA MOHANLAL	A	39	31	79
21075	NATARAJAN AASHWIN KUNNAMKULAM	A	39	18	46
BF21076	NATASHA NATARAJAN	A	39	18	46

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: MAHESH KANDALKAR **Course Name: SYB&I** **Semester: 3** **Subject Name: Direct Taxation**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	Understand the basic terms of tax	Basic Terms Basic terms	Assessee, Assessment , Assessment Year, Annual Value, Previous Year,Income,Person	2	2	Audio Visual	Audio Visual	, Understands the basic concepts	
June	Learns to compute Scope of total income and Residential status	Scope of Total income and Residential Status Scope of total Income and Residential Status	Scope of total Income, Residential status	2	2	Audio Visual	Audio Visual	, Solves problems, Solves problems	
July	Learns to compute Scope of total income and Residential status	Scope of Total income and Residential Status Scope of total Income and Residential Status	Scope of total Income, Residential status	2	6	Audio Visual	Audio Visual	, Solves problems, Solves problems	
July	Learns to compute Income from salary,House property,Capital gains,other sources,Business & Profession	Heads of Income Heads of Income	Salary, House Property, Capital gain, Income from other sources, Profit & gains from Business	14	12	Audio Visual	Audio Visual	, Solves problems, solve problems, solves problems	
August	Learns to compute Income from salary,House property,Capital gains,other sources,Business & Profession	Heads of Income Heads of Income	Salary, House Property, Capital gain, Income from other sources, Profit & gains from Business	14	10	Audio Visual	Audio VisualParticipative	, Solves problems, solve problems, solves problems	
September	Learns Deductions from total income	Deduction from Total Income Deduction from Total Income	80C ,80CCC, 80D, 80DD ,80U ,80TTA ,80E	1	1	Audio Visual	Audio Visual	, Understands deductions under chapter VI A	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Learns to compute total income for Individual	Computation of total income for Individual Computation of total income for Individual	Computation of total income	6	4	Participative	Participative	, Learns to compute total income for individual, Learns to compute total income for individual	
October	Learns to compute total income for Individual	Computation of total income for Individual Computation of total income for Individual	Computation of total income	6	2	Participative	Participative	, Learns to compute total income for individual, Learns to compute total income for individual	

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The S.I.A College of Higher Education

Report Name: Attendance for the period from 01-06-2022 to 10-10-2022

Teacher's Name: MAHESH KANDALKAR **Course Name:** SYB&I [A]

Semester: 3 **Subjects Name:** Financial Markets [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
BF19042	SHARMA BRIJESH GANGASARAM	A	39	14	35
BF19062	ALI SHYED IRSHAD	A	39	25	64
BF20041	RAJBHAR NILESH RAMVILAS	A	39	23	58
BF21001	AMIN SAMIKSHA SURESH	A	39	17	43
BF21002	BAGAYATKAR SAKSHI CHANDRASHEKHAR	A	39	26	66
BF21004	BHANUSHALI DIPALI LAXMIDAS	A	39	22	56
BF21005	CHANDAK RISHABH PARAS	A	39	17	43
BF21006	CHAUBEY NISHA VIJAYSHANKAR	A	39	30	76
21007	CHAUHAN NISHA GIRIRAJKUMAR	A	39	24	61
BF21008	CHAURASIYA ROHAN RAMNARAYAN	A	39	35	89
BF21010	GHATGE SHRAVANI SANTOSH KAVITA	A	39	21	53
BF21011	GOWDA THRISHA SHESHAPPA	A	39	37	94
BF21012	GUNJAL KIRTI DATTATRAY	A	39	23	58
BF21013	HATI JAYASHREE GOVIND	A	39	25	64
BF21014	JAISWAL KOMAL JAIPRAKASH	A	39	34	87
BF21016	KARANDE SOMNATH RAJENDRA	A	39	35	89
BF21017	KERKAR SIDDHI GANESH	A	39	30	76
BF21018	KOLEKAR ROHINI SUNIL	A	39	20	51
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BF21023	NADAR SUJITHA JEYASEELAN	A	39	26	66
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21027	PANDEY VAISHNAVI SACHIN	A	39	30	76
BF21028	PARMAR MADHAVI RAJESH	A	39	20	51
BF21030	PAYGUDE DIVYANI NILESH	A	39	29	74
BF21032	POOJARI CHAITRA KRISHNA	A	39	35	89
BF21033	POOJARY ANUSHA DHANANJAY	A	39	39	100
BF21034	PRAJAPATI PRIYA RAMESH	A	39	34	87
BF21035	RAI MADHU AJAY	A	39	31	79
BF21036	RANE HARSH ANANT	A	39	37	94
BF21037	RATHOD BHUMIKA DHARASING	A	39	22	56
BF21038	SATHE RUTUJA KISHOR	A	39	34	87
BF21039	SAWANT DIPTI MOHAN	A	39	37	94
BF21040	SAWANT RIYA PRAMOD	A	39	31	79
BF21041	SHETTY DEEPTI SURESH	A	39	34	87
BF21042	MEGHA . .	A	39	27	69
BF21043	SHINDE PRACHI VIKAS	A	39	16	41
BF21044	SHIRSAT AJAY RAMESH	A	39	30	76
BF21045	SINGH VANDANA PHULESHWAR	A	39	21	53
BF21046	SINGH SAKSHI SOMAN	A	39	39	100
BF21048	THOMBRE NIKHIL DATTA	A	39	26	66
BF21051	MALUSARE TEJAL MAHENDRA	A	39	33	84

THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
BF21052	RAJAK AJINKYA MUNNALAL	A	39	21	53
BF21053	RAJPUROHIT PANKAJ GHEESUSINGH	A	39	35	89
BF21054	SARVESH ASHOK SINGH	A	39	26	66
BF21056	KHARWAR PRATIKSHA SHIVKUMAR	A	39	28	71
BF21058	GUPTA RIYA GULABCHAND	A	39	16	41
BF21060	LODHI SANJANA SITARAM	A	39	29	74
BF21061	SINGH HARSH MANOJ	A	39	13	33
BF21062	GUPTA POOJA RAKESH	A	39	22	56
BF21063	YADAV PREETEE RAJESHKUMAR	A	39	32	82
BF21064	DAS SUBIR PULAK	A	39	25	64
BF21065	KANU ANJALI ASHOK	A	39	37	94
BF21066	VAID VIKAS VIJAYKUMAR	A	39	20	51
BF21067	MALI MANISHA SURESH	A	39	35	89
BF21068	POOJARI DEEKSHA SANJEEVA	A	39	14	35
BF21072	GUDEKAR VRUSHALI DATTARAM	A	39	18	46
BF21073	SINGH SANSKAR KALIPRASAD	A	39	33	84
BF21074	SUTHAR RAJENDRA MOHANLAL	A	39	39	100
21075	NATARAJAN AASHWIN KUNNAMKULAM	A	39	16	41
BF21076	NATASHA NATARAJAN	A	39	18	46

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The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: MAHESH KANDALKAR **Course Name: SYB&I** **Semester: 3** **Subject Name: Financial Markets**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	Gets overview of Indian Financial System	Indian Financial System Indian Financial System	Introduction, Meaning, Functions of financial system, Indian financial system from financial neutrality to financial activism and from financial volatility to financial stability	2	3	Role Play	Audio Visual	, Understands the Indian financial System	
June	Gets overview of Indian Financial System	Indian Financial System Indian Financial System	Role of Government in financial development, Overview of Phases of Indian financial system since independence (State Domination – 1947-1990, Financial sector reforms 1991 till Financial Sector Legislative Reforms Commission 2013), Monitoring framework for financial conglomerate	3	4	Audio Visual	Audio Visual	, Understands the Indian financial System	
July	Gets overview of Indian Financial System	Indian Financial System Indian Financial System	Structure of Indian Financial System – Banking & Non-Banking Financial Institutions, Organized and Unorganized Financial Markets, Financial Assets/Instruments, Fund based & Fee Based Financial Services.	3	6	Audio Visual	Audio Visual	, Understands structure of Indian financial system, Understands the financial system, Understands the Indian financial System	
July	Gets overview of Financial Markets in India	Financial Markets in India Financial Markets in India	Indian Money Market – Meaning, Features, Functions, Importance, Defects, Participants, Components of Organized and Unorganized markets and Reforms	2	4	Audio Visual	Audio Visual	, Understands structure of Indian financial system, Understands the concept of Indian market, Understands the concept of Indian market	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Gets overview of Financial Markets in India	Financial Markets in India Financial Markets in India	Indian Money Market – Meaning, Features, Functions, Importance, Defects, Participants, Components of Organized and Unorganized markets and Reforms	2	1	Audio Visual	Audio Visual	, Understands structure of Indian financial system, Understands the concept of Indian market, Understands the concept of Indian market	
August	Gets overview of Financial Markets in India	Financial Markets in India Financial Markets in India	Indian Capital Market - Meaning, Features, Functions, Importance, Participants, Instruments, Reforms in Primary and Secondary Market.	2	6	Audio Visual	Audio Visual	, Understands the concept of Indian market	
August	Gets overview of Financial Markets in India	Financial Markets in India Financial Markets in India	Indian Stock Market - Meaning and functions of Stock Exchange- NSE and BSE.	2	2	Audio Visual	Audio Visual	, Understands the concept of Indian market	
August	Gets overview of Financial Markets in India	Financial Markets in India Financial Markets in India	Equity Market – Primary Market, IPO, Book Building, Role of Merchant Bankers, ASBA , Green Shoe Option, Issue of Bonus shares, Right Shares	2	2	Case Study	Audio Visual	, Understands the concept of Indian market	
September	Understands Concept of Commodity Market	Commodity Market Commodity Market	Introduction to commodities market - Meaning History & origin, Types of commodities traded, ? Structure of commodities market in India, ? Participants in commodities market, Trading in commodities in India(cash & derivative segment), ? Commodity exchanges in India & abroad ? Reasons for investing in commodities.	8	5	Audio Visual	Audio Visual	, Understands concept of commodities market	
September	Understands Concept Derivatives Market	Derivatives Market Derivatives Market	Introduction to Derivatives market- Meaning, History & origin, ? Elements of a derivative contract, ? Factors driving growth of derivatives market, ? Types of derivatives, Types of underlying assets, Participants in derivatives market, Advantages & disadvantages of trading in derivatives market, ? Current volumes of derivative trade in India, ? Difference between Forwards & Futur	8	4	Audio Visual	Audio Visual	, Understands concept of commodities market, Understands concept of Derivatives market, Understands concept of Derivatives market	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
•October	Understands Concept Derivatives Market	Derivatives Market Derivatives Market	Introduction to Derivatives market- Meaning, History & origin, ? Elements of a derivative contract, ? Factors driving growth of derivatives market, ? Types of derivatives, Types of underlying assets, Participants in derivatives market, Advantages & disadvantages of trading in derivatives market, ? Current volumes of derivative trade in India, ? Difference between Forwards & Futur	8	2	Audio Visual	Audio Visual	, Understands concept of commodities market, Understands concept of Derivatives market, Understands concept of Derivatives market	

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The S.I.A College of Higher Education

Report Name: Attendance for the period from 01-07-2022 to 30-11-2022

Teacher's Name: RENU VERMA **Course Name:** SYB&I [A]

Semester: 3 **Subjects Name:** Financial Management - I [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
BF19042	SHARMA BRIJESH GANGASARAM	A	33	15	45
BF19062	ALI SHYED IRSHAD	A	33	25	75
BF20041	RAJBHAR NILESH RAMVILAS	A	33	21	63
BF21001	AMIN SAMIKSHA SURESH	A	33	22	66
BF21002	BAGAYATKAR SAKSHI CHANDRASHEKHAR	A	33	24	72
BF21004	BHANUSHALI DIPALI LAXMIDAS	A	33	23	69
BF21005	CHANDAK RISHABH PARAS	A	33	14	42
BF21006	CHAUBEY NISHA VIJAYSHANKAR	A	33	26	78
BF21007	CHAUHAN NISHA GIRIRAJKUMAR	A	33	27	81
BF21008	CHAURASIYA ROHAN RAMNARAYAN	A	33	27	81
BF21010	GHATGE SHRAVANI SANTOSH KAVITA	A	33	25	75
BF21011	GOWDA THRISHA SHESHAPPA	A	33	33	100
BF21012	GUNJAL KIRTI DATTATRAY	A	33	16	48
BF21013	HATI JAYASHREE GOVIND	A	33	22	66
BF21014	JAISWAL KOMAL JAIPRAKASH	A	33	32	96
BF21016	KARANDE SOMNATH RAJENDRA	A	33	27	81
BF21017	KERKAR SIDDHI GANESH	A	33	24	72
BF21018	KOLEKAR ROHINI SUNIL	A	33	24	72
BF21019	MEHTA ANJALI ANIL	A	33	33	100
BF21020	MENON AKHIL ANILKUMAR	A	33	27	81
BF21022	NADAR VANITA NAMBI	A	33	28	84
BF21023	NADAR SUJITHA JEYASEELAN	A	33	20	60
BF21025	PALAV VAISHNAVI DIPAK	A	33	23	69
BF21027	PANDEY VAISHNAVI SACHIN	A	33	26	78
BF21028	PARMAR MADHAVI RAJESH	A	33	27	81

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
BF21030	PAYGUDE DIVYANI NILESH	A	33	24	72
BF21032	POOJARI CHAITRA KRISHNA	A	33	31	93
BF21033	POOJARY ANUSHA DHANANJAY	A	33	33	100
BF21034	PRAJAPATI PRIYA RAMESH	A	33	29	87
BF21035	RAI MADHU AJAY	A	33	24	72
BF21036	RANE HARSH ANANT	A	33	33	100
BF21037	RATHOD BHUMIKA DHARASING	A	33	21	63
BF21038	SATHE RUTUJA KISHOR	A	33	29	87
BF21039	SAWANT DIPTI MOHAN	A	33	32	96
BF21040	SAWANT RIYA PRAMOD	A	33	33	100
BF21041	SHETTY DEEPTI SURESH	A	33	28	84
BF21042	MEGHA . .	A	33	21	63
BF21043	SHINDE PRACHI VIKAS	A	33	13	39
BF21044	SHIRSAT AJAY RAMESH	A	33	33	100
BF21045	SINGH VANDANA PHULESHWAR	A	33	21	63
BF21046	SINGH SAKSHI SOMAN	A	33	32	96
BF21048	THOMBRE NIKHIL DATTA	A	33	25	75
BF21051	MALUSARE TEJAL MAHENDRA	A	33	29	87
BF21052	RAJAK AJINKYA MUNNALAL	A	33	23	69
BF21053	RAJPUROHIT PANKAJ GHEESUSINGH	A	33	33	100
BF21054	SARVESH ASHOK SINGH	A	33	29	87
BF21056	KHARWAR PRATIKSHA SHIVKUMAR	A	33	29	87
BF21058	GUPTA RIYA GULABCHAND	A	33	16	48
BF21060	LODHI SANJANA SITARAM	A	33	28	84
BF21061	SINGH HARSH MANOJ	A	33	9	27
BF21062	GUPTA POOJA RAKESH	A	33	26	78
BF21063	YADAV PREETEE RAJESHKUMAR	A	33	28	84
BF21064	DAS SUBIR PULAK	A	33	23	69
BF21065	KANU ANJALI ASHOK	A	33	31	93
BF21066	VAID VIKAS VIJAYKUMAR	A	33	19	57

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
BF21067	MALI MANISHA SURESH	A	33	30	90
BF21068	POOJARI DEEKSHA SANJEEVA	A	33	11	33
BF21072	GUDEKAR VRUSHALI DATTARAM	A	33	27	81
BF21073	SINGH SANSKAR KALIPRASAD	A	33	28	84
BF21074	SUTHAR RAJENDRA MOHANLAL	A	33	33	100
BF21075	NATARAJAN AASHWIN KUNNAMKULAM	A	33	11	33
BF21076	NATASHA NATARAJAN	A	33	10	30

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The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: RENU VERMA **Course Name: SYB&I** **Semester: 3** **Subject Name: Financial Management - I**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Acquire the knowledge about how to make Investment Decisions	Investment Decisions: Capital Budgeting Capital Budgeting	Problems on computation of cash flow, ranking of projects on various techniques, selection and analysis	12	3	Problem Solving	Interactive	, Problem solving , Problem Solving, Problem Solving, Problems	
August	Acquire the knowledge about how to make Investment Decisions	Investment Decisions: Capital Budgeting Capital Budgeting	Problems on computation of cash flow, ranking of projects on various techniques, selection and analysis	12	8	Problem Solving	Interactive	, Problem solving , Problem Solving, Problem Solving, Problems	
September	Acquire the knowledge about how to make Investment Decisions	Investment Decisions: Capital Budgeting Capital Budgeting	Problems on computation of cash flow, ranking of projects on various techniques, selection and analysis	12	3	Problem Solving	Interactive	, Problem solving , Problem Solving, Problem Solving, Problems	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Develop an understanding of Concept of Cost of Capital	Financial Decisions Cost of Capital	Introduction and Definition of Cost of Capital ? Measurement of Cost of Capital ? Measurement of WACC using book value and market value method. ? Measuring Marginal Cost of Capital	8	4	Problem Solving	Interactive	, PPT, Problem	
June	Understand the basics of financial management	Introduction to Finance and Financial Management Introduction to Finance	Meaning and definition of finance ? Importance finance ? Types of Finance: Public and Private ? Sources of finance	4	4	Interactive	Audio Visual	, PPT	
June	Understand the basics of financial management	Introduction to Finance and Financial Management Financial Management	Meaning and Importance of Financial Management ? Scope of Financial Management ? Functions and Objectives of Financial Management ? Primary Objective of Corporate Management ? Agency Problem ? Organization of Finance Function ? Emerging role of Finance Managers in India.	4	5	Interactive	Audio Visual	, PPT	
July	Understand the basics of financial management	Introduction to Finance and Financial Management Objectives of the Firm	Profit Maximization and Shareholders Wealth Maximization, Profit V/s Value Maximization	4	3	Interactive	Audio Visual	, PPT	
July	To understand the concept of Financial Goal Setting	Financial Goal Setting & Time value of Money Financial Goal Setting	Introduction ? Financial Forecasting – Meaning, Techniques, Benefits ? Approaches to Financial Planning ? Economic Value Added (EVA)– Measurement & Components ? Free Cash Flow (FCF)	6	6	Problem Solving	Interactive	, Problem solving	
July	To understand the concept of Financial Goal Setting	Financial Goal Setting & Time value of Money Time Value of Money	Concept ? Present Value ? Annuity ? Techniques of Discounting ? Techniques of Compounding	6	6	Problem Solving	Interactive	, Problem solving	

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The S.I.A College of Higher Education

Report Name: Attendance for the period from 01-06-2022 to 01-12-2022

Teacher's Name: RENU VERMA **Course Name:** SYB&I [A]

Semester: 3 **Subjects Name:** Foundation - III (An Overview of Banking Sector) [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
BF19042	SHARMA BRIJESH GANGASARAM	A	17	2	11
BF19062	ALI SHYED IRSHAD	A	17	6	35
BF20041	RAJBHAR NILESH RAMVILAS	A	17	7	41
BF21001	AMIN SAMIKSHA SURESH	A	17	9	52
BF21002	BAGAYATKAR SAKSHI CHANDRASHEKHAR	A	17	13	76
BF21004	BHANUSHALI DIPALI LAXMIDAS	A	17	11	64
BF21005	CHANDAK RISHABH PARAS	A	17	6	35
BF21006	CHAUBEY NISHA VIJAYSHANKAR	A	17	11	64
BF21007	CHAUHAN NISHA GIRIRAJKUMAR	A	17	12	70
BF21008	CHAURASIYA ROHAN RAMNARAYAN	A	17	15	88
BF21010	GHATGE SHRAVANI SANTOSH KAVITA	A	17	17	100
BF21011	GOWDA THRISHA SHESHAPPA	A	17	17	100
BF21012	GUNJAL KIRTI DATTATRAY	A	17	9	52
BF21013	HATI JAYASHREE GOVIND	A	17	10	58
BF21014	JAISWAL KOMAL JAIPRAKASH	A	17	17	100
BF21016	KARANDE SOMNATH RAJENDRA	A	17	15	88
BF21017	KERKAR SIDDHI GANESH	A	17	17	100
BF21018	KOLEKAR ROHINI SUNIL	A	17	14	82
BF21019	MEHTA ANJALI ANIL	A	17	12	70
BF21020	MENON AKHIL ANILKUMAR	A	17	13	76
BF21022	NADAR VANITA NAMBI	A	17	14	82
BF21023	NADAR SUJITHA JEYASEELAN	A	17	13	76
BF21025	PALAV VAISHNAVI DIPAK	A	17	16	94
BF21027	PANDEY VAISHNAVI SACHIN	A	17	14	82

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
BF21028	PARMAR MADHAVI RAJESH	A	17	13	76
BF21030	PAYGUDE DIVYANI NILESH	A	17	12	70
BF21032	POOJARI CHAITRA KRISHNA	A	17	14	82
BF21033	POOJARY ANUSHA DHANANJAY	A	17	17	100
BF21034	PRAJAPATI PRIYA RAMESH	A	17	17	100
BF21035	RAI MADHU AJAY	A	17	13	76
BF21036	RANE HARSH ANANT	A	17	15	88
BF21037	RATHOD BHUMIKA DHARASING	A	17	7	41
BF21038	SATHE RUTUJA KISHOR	A	17	16	94
BF21039	SAWANT DIPTI MOHAN	A	17	17	100
BF21040	SAWANT RIYA PRAMOD	A	17	16	94
BF21041	SHETTY DEEPTI SURESH	A	17	14	82
BF21042	MEGHA . .	A	17	12	70
BF21043	SHINDE PRACHI VIKAS	A	17	8	47
BF21044	SHIRSAT AJAY RAMESH	A	17	16	94
BF21045	SINGH VANDANA PHULESHWAR	A	17	11	64
BF21046	SINGH SAKSHI SOMAN	A	17	15	88
BF21048	THOMBRE NIKHIL DATTA	A	17	14	82
BF21051	MALUSARE TEJAL MAHENDRA	A	17	15	88
BF21052	RAJAK AJINKYA MUNNALAL	A	17	8	47
BF21053	RAJPUROHIT PANKAJ GHEESUSINGH	A	17	16	94
BF21054	SARVESH ASHOK SINGH	A	17	13	76
BF21056	KHARWAR PRATIKSHA SHIVKUMAR	A	17	15	88
BF21058	GUPTA RIYA GULABCHAND	A	17	7	41
BF21060	LODHI SANJANA SITARAM	A	17	17	100
BF21061	SINGH HARSH MANOJ	A	17	3	17
BF21062	GUPTA POOJA RAKESH	A	17	11	64
BF21063	YADAV PREETEE RAJESHKUMAR	A	17	17	100
BF21064	DAS SUBIR PULAK	A	17	6	35
BF21065	KANU ANJALI ASHOK	A	17	17	100



Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
BF21066	VAID VIKAS VIJAYKUMAR	A	17	7	41
BF21067	MALI MANISHA SURESH	A	17	15	88
BF21068	POOJARI DEEKSHA SANJEEVA	A	17	5	29
BF21072	GUDEKAR VRUSHALI DATTARAM	A	17	12	70
BF21073	SINGH SANSKAR KALIPRASAD	A	17	12	70
BF21074	SUTHAR RAJENDRA MOHANLAL	A	17	15	88
BF21075	NATARAJAN AASHWIN KUNNAMKULAM	A	17	8	47
BF21076	NATASHA NATARAJAN	A	17	8	47

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: RENU VERMA Course Name: SYB&I Semester: 3 Subject Name: Foundation - III (An Overview of Banking Sector)

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links Remarks
June	To understand the overview of Banking Industry	An Overview of Banking Industry Introduction to Banking Industry	Definition of Banks, Types of Banks, Principles of Banking ? Banking System in India, Overview of RBI, Public, Private, Co-operative, Payment Bank, Regional Rural Banks ? Emerging trends of banking - Universal banking, electronic banking, globalization of banking. ? Brief history of banking sector reforms from 1991-2000 and Current developments in banking sector	10	3	Audio Visual	Audio Visual	, PPT , PPT
July	To understand the overview of Banking Industry	An Overview of Banking Industry Introduction to Banking Industry	Definition of Banks, Types of Banks, Principles of Banking ? Banking System in India, Overview of RBI, Public, Private, Co-operative, Payment Bank, Regional Rural Banks ? Emerging trends of banking - Universal banking, electronic banking, globalization of banking. ? Brief history of banking sector reforms from 1991-2000 and Current developments in banking sector	10	5	Audio Visual	Audio Visual	, PPT , PPT

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Month	Course Outcome	Topic	Sub-Topic	Lecture Pla	Lecture d	Lecture Taken	Methodology Planned	Methodology Taken	Links Remarks
July	To describe the different products offered by Banking sector	Commercial Banking and Customer – Banker Relationship Commercial Banking and Customer – Banker Relationship introduction	Definition and meaning of Commercial Bank, Evolution of Commercial Banking in India, Functions of Commercial Bank , Services offered by Commercial Bank. ? Retail Banking – Meaning, Features, Significance of Retail Banking and Overview of its products ? Corporate Banking - Meaning, Features, Significance of Corporate Banking and Overview of its products	10		3	Audio Visual	Audio Visual	, PPT , PPT
August	To describe the different products offered by Banking sector	Commercial Banking and Customer – Banker Relationship Commercial Banking and Customer – Banker Relationship introduction	Definition and meaning of Commercial Bank, Evolution of Commercial Banking in India, Functions of Commercial Bank , Services offered by Commercial Bank. ? Retail Banking – Meaning, Features, Significance of Retail Banking and Overview of its products ? Corporate Banking - Meaning, Features, Significance of Corporate Banking and Overview of its products	10		3	Audio Visual	Audio VisualInteractive	, PPT , PPT
September	1. To understand the concept of universal banks in detail 2. To Analyze the recent Technology in Banking	Universal Banking & Technology in Banking sector Technology in Banking	Payment and Settlement system	4		3	Audio Visual	Audio Visual	, PPT

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: RANJANA MHALGI **Course Name: SYB&I** **Semester: 3** **Subject Name: Management Accounting**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	Understand the conceptual framework of MA	Unit 1 Introduction to Management Accounting	Introduction to Management Accounting Meaning and Definition , Scope, Functions , Objectives, Importance, Role of Management Accounting, Management Accounting Framework, Tools of MA	8	6	Interactive	Interactive	, Importance, Role of Management Accounting, Management Accounting Framework, Meaning and Definition , Scope, Functions , Objectives, Tools,Advantages,disadvantages,difference between MA & FA, Importance, Role of Management Accounting,	
July	Understand the contents of financial statements and Apply tools of analysis of financial statements	Unit 2 Financial Statement Analysis	Introduction to Corporate Financial Statements ;Financial Statement Analysis;Ratio analysis	16	19	Participative	InteractiveParticipative	, Ratio analysis FORMULAS, Ratio analysis problems, VERTICAL BALANCE SHEET PROBLEMS, VERTICAL FINANCIAL ST PROBLEMS, VERTICAL FINANCIAL STATEMENT PROBLEMS, VERTICAL INCOME ST PROBLEMS, Ratio analysis problems, Understanding the Balance sheet and Revenue statements with the headings and sub headings, Uses of financial statements, Users of Financial Statements. VERTICAL FINANCIAL STATEMENT FORMATS, Ratio analysis problems	

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Month	Course Outcome	Topic	Sub-Topic	ture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Acquire knowledge of working capital management, its planning etc Apply knowledge to estimate the working capital requirements	Unit 3 Working Capital Management:	Concept, Nature of Working Capital, Planning and estimation of WC , operating cycle	12	2	Problem Solving	Participative	, Concept, Nature of Working Capital;Operating Cycle., Working Capital Requirement problems, Estimation /Projection of Working Capital Requirement format, Problems on WC, WC problems	
August	Understand the conceptual framework of MA	Unit 1 Introduction to Management Accounting	Introduction to Management Accounting Meaning and Definition , Scope, Functions , Objectives, Importance, Role of Management Accounting, Management Accounting Framework, Tools of MA	8	2	Interactive	Interactive	, Importance, Role of Management Accounting, Management Accounting Framework, Meaning and Definition , Scope, Functions , Objectives, Tools,Advantages,disadvantages,difference between MA & FA, Importance, Role of Management Accounting,	
August	Understand the contents of financial statements and Apply tools of analysis of financial statements	Unit 2 Financial Statement Analysis	Introduction to Corporate Financial Statements ;Financial Statement Analysis;Ratio analysis	16	2	Participative	Interactive	, Ratio analysis FORMULAS, Ratio analysis problems, VERTICAL BALANCE SHEET PROBLEMS, VERTICAL FINANCIAL ST PROBLEMS, VERTICAL FINANCIAL STATEMENT PROBLEMS, VERTICAL INCOME ST PROBLEMS, Ratio analysis problems, Understanding the Balance sheet and Revenue statements with the headings and sub headings, Uses of financial statements, Users of Financial Statements. VERTICAL FINANCIAL STATEMENT FORMATS, Ratio analysis problems	

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Month	Course Outcome	Topic	Sub-Topic	ture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Acquire knowledge of working capital management, its planning etc Apply knowledge to estimate the working capital requirements	Unit 3 Working Capital Management:	Concept, Nature of Working Capital, Planning and estimation of WC , operating cycle	12	6	Problem Solving	InteractiveParticipative	, Concept, Nature of Working Capital;Operating Cycle., Working Capital Requirement problems, Estimation /Projection of Working Capital Requirement format, Problems on WC, WC problems	
September	Acquire knowledge of working capital management, its planning etc Apply knowledge to estimate the working capital requirements	Unit 3 Working Capital Management:	Concept, Nature of Working Capital, Planning and estimation of WC , operating cycle	12	2	Problem Solving	Interactive	, Concept, Nature of Working Capital;Operating Cycle., Working Capital Requirement problems, Estimation /Projection of Working Capital Requirement format, Problems on WC, WC problems	
September	Understand management of profits snd dividend policy Apply knowledge to calculate bonus shares and stock split	Unit 4 Management of Profits/Dividend policy	Meaning, Types, Factors influencing dividend policy, Forms of dividend. Determinants of Dividends Policy: Factors; Dividend Policy in India; Bonus Shares (Stock dividend) and Stock (Share) Splits; Legal Aspects	10	10	Problem Solving	Interactive	, Bonus shares, dividend model problems, dividend policies, dividend theories, Meaning, Types, Factors influencing dividend policy, Forms of dividend. Determinants of Dividends Policy: Factors, Revision lecture	

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: RANJANA MHALGI **Course Name: SYB&I** **Semester: 3** **Subject Name: Mutual Fund Management**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	Gain knowledge about concept, structure and functions, risks and rewards of investing in mutual fundsof mutual funds and management of mutual funds	Module 1 Introduction to Mutual Fund	History & Origin, Definition, Meaning, Characteristics, Advantages, Disadvantages, Limitations , Ethics, Entities involved,Legal Framework	8	9	Participative	InteractiveParticipative	, Discussion on MF, discussion on MF advantages & disadvantages, discussion on MFhistory, lecture on entities of MF, discussion on MF advertising code, discussion on MF guidelines on investor protection, discussion on MF taxation, discussion on regulators of MF, MF Advertising code	
July	Gain knowledge about concept, structure and functions, risks and rewards of investing in mutual fundsof mutual funds and management of mutual funds	Module 1 Introduction to Mutual Fund	History & Origin, Definition, Meaning, Characteristics, Advantages, Disadvantages, Limitations , Ethics, Entities involved,Legal Framework	8	5	Participative	Interactive	, Discussion on MF, discussion on MF advantages & disadvantages, discussion on MFhistory, lecture on entities of MF, discussion on MF advertising code, discussion on MF guidelines on investor protection, discussion on MF taxation, discussion on regulators of MF, MF Advertising code	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Gain knowledge about concept, structure and classification of mutual fund,apply knowledge to calculate NAV & YTM	Module 2 Classification of Mutual Fund	Types of Mutual Fund-(introduction and Characteristics)Portfolio Maturity, Calculations of NAV, Entry Load, Exit Load.	16	7	Interactive	Interactive	, discussion on Classification and types of MF, discussion on MF classification and types, discussion on types of MF	
August	Gain knowledge about concept, structure and functions, risks and rewards of investing in mutual fundsof mutual funds and management of mutual funds	Module 1 Introduction to Mutual Fund	History & Origin, Definition, Meaning, Characteristics, Advantages, Disadvantages, Limitations , Ethics, Entities involved,Legal Framework	8	1	Participative	Interactive	, Discussion on MF, discussion on MF advantages & disadvantages, discussion on MFhistory, lecture on entities of MF, discussion on MF advertising code, discussion on MF guidelines on investor protection, discussion on MF taxation, discussion on regulators of MF, MF Advertising code	
August	Ascertain the process of evaluation and selection of portfolio management, process of taxation , investment checklist to make successful investments in mutual funds.	Module 3 Fund Selection Criteria	Fund Rating and Ranking,Yield To Maturity and Bond Valuation	12	11	Audio Visual	Audio VisualInteractiveParticipative	, Credit ratings of different agencies, Fund rating criteria,credit rating agencies, fund selection criteria, NAV &YTM Problems, NAV YTM Problems, benchmarking & rolling returns	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Ascertain the process of evaluation and selection of portfolio management, process of taxation , investment checklist to make successful investments in mutual funds.	Module 3 Fund Selection Criteria	Fund Rating and Ranking,Yield To Maturity and Bond Valuation	12	1	Audio Visual	Interactive	, Credit ratings of different agencies, Fund rating criteria,credit rating agencies, fund selection criteria, NAV &YTM Problems, NAV YTM Problems, benchmarking & rolling returns	
September	Understand Basics of Financial Planning Apply knowledge to develop model portfolio	Module 4 Financial Planning in Mutual fund	Basics of Financial Planning,Investors Guide Towards Financial Planning;Developing Model Portfolio for Investors	12	7	Audio Visual	Interactive	, colour coding,KYC Eligibility for investing in MF, Financial advisor, Financial planning -life cycle and wealth cycle planing, Risk Profiling, Asset Allocation, Contingency Funds.	

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Report Name: Attendance for the period from 01-07-2022 to 31-01-2023

Teacher's Name: SUJITH KALATHIL **Course Name:** TYB&I [A]

Semester: 5 **Subjects Name:** Stategic Management [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
BF20003	AMBRE SAKSHI SACHIN	A	47	37	78
BF20007	CHAUDHARI KAJAL VINOD	A	47	18	38
BF20008	GAWADE DARSHANA RAVINDRA	A	47	35	74
BF20009	GUPTA RAHUL SHIVPRASAD	A	47	39	82
BF20010	GUPTA GAURI JITENDRA	A	47	43	91
BF20011	GUPTA RITESH RAJENDRA	A	47	30	63
BF20015	JAISWAL SANDHYA SANJAY	A	47	24	51
BF20019	MHAMUNKAR SWARUP SUNIL	A	47	2	4
BF20023	PANDEY DIKSHA DHARMENDRA	A	47	43	91
BF20024	PATEL SEJAN YAKUB	A	47	2	4
BF20025	PATIL RUSHIKA SATYAWAN	A	47	18	38
BF20026	PRADHAN JYOTI HIRANAY	A	47	28	59
BF20028	RAJE SHWETA ANIL	A	47	30	63
BF20029	RANE PRAJOTH SHAILENDRA	A	47	47	100
BF20030	RIKAME PRAJYOT RAGHUNATH	A	47	10	21
BF20031	SHAH AYUSHI RAJENDRA	A	47	47	100
BF20033	SIMSON ROBINSON JUSTIN	A	47	21	44
BF20034	TAWDE AVANTI NITIN	A	47	21	44
BF20036	WALEKAR RAJVI CHANDRAKANT	A	47	37	78
BF20038	KADAM RAHUL JAYWANT	A	47	38	80

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of THIRD YEAR BANKING AND INSURANCE-A for Semester 5 Of Stategic Management

Lecture Planned: 83 Lecture Taken: 47 Attainment % : 56

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Strategic Management	Strategic Management an Overview Strategic Management an Overview	Definitions	1	16	Interactive	Interactive	, lecture, Lecture	
July	Strategic Management	Strategic Management an Overview Definitions, Strategic Decision Making, Levels of Strategic Management, Process of Strategic Management, Principles of Good Strategy, Elements of Strategic Management, Models of Strategic Management.	Definitions, Strategic Decision Making, Levels of Strategic Management, Process of Strategic Management, Principles of Good Strategy, Elements of Strategic Management, Models of Strategic Management.	15	2	Interactive	Interactive	, Lecture, Lecture	
August	Strategic Management	Strategic Management an Overview Strategic Management an Overview	Definitions	1	3	Interactive	Interactive	, lecture, Lecture	
August	Strategic Management	Strategic Management an Overview Definitions, Strategic Decision Making, Levels of Strategic Management, Process of Strategic Management, Principles of Good Strategy, Elements of	Definitions, Strategic Decision Making, Levels of Strategic Management, Process of Strategic Management, Principles of Good Strategy, Elements of Strategic	15	5	Interactive	Interactive	, Lecture, Lecture	

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		Strategic Management, Models of Strategic Management.	Management, Models of Strategic Management.					
August	STRATEGIC MANAGEMENT	Strategic Management Environment Strategic Management Environment	Internal and External Environment	6	5	Interactive	Interactive	, Lecture
August	STRATEGIC MANAGEMENT	Levels of Strategies and Analysis Levels of Strategies and Analysis	Corporate level strategy	10	2	Interactive	Interactive	, Lecture
August	STRATEGIC MANAGEMENT	Levels of Strategies and Analysis Corporate Level Strategies- Concentration, Integration and Diversification, Internationalization, Digitization. Process of Strategic Choice, Factors of Strategic Choice, Strategic Analysis.	Concentration, Intégration	5	2	Experiential	Interactive	, Lecture
September	STRATEGIC MANAGEMENT	Activating Strategy and Implementation Process and Nature of Strategy implementation, Barriers, Model of Strategy Implementation- Structural, Behavioral and Functional.	Process and Nature of Strategy implementation, Barriers, Model of Strategy Implementation- Structural, Behavioral and Functional.	15	8	Interactive	Interactive	, lecture
October	STRATEGIC MANAGEMENT	Strategic Evaluation and Control Standards, Benchmarking, Gap Analysis. Features and Importance of Evaluation, Barriers in Evaluation. Strategic Control- Setting Standards, Comparison, Approaches, Techniques of Evaluation and Control. Role of Information System.	Standards, Benchmarking, Gap Analysis. Features and Importance of Evaluation, Barriers in Evaluation, Types. Strategic Control- Setting Standards, Comparison, Control Process, Systems, Approaches, Techniques of Evaluation and Control. Role of Information System.	10	2	Interactive	Interactive	, lecture
November	STRATEGIC MANAGEMENT	Strategic Management Environment Components of Environment, Environmental Scanning, Analysis of Strategies and Choice of Strategy. Ethics, Social Responsibility, Impact of Legal Factors in Strategic	Various Environments	5	2	Participative	Interactive	, Lecture

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Management, SWOT Analysis.

Faculty Name: SUJITH KALATHIL

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: SUJITH KALATHIL **Course Name: TYB&I** **Semester: 5** **Subject Name: Stategic Management**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Strategic Management	Strategic Management an Overview Strategic Management an Overview	Definitions	1	16	Interactive	Interactive	, lecture, Lecture	
July	Strategic Management	Strategic Management an Overview Definitions, Strategic Decision Making, Levels of Strategic Management, Process of Strategic Management, Principles of Good Strategy, Elements of Strategic Management, Models of Strategic Management.	Definitions, Strategic Decision Making, Levels of Strategic Management, Process of Strategic Management, Principles of Good Strategy, Elements of Strategic Management, Models of Strategic Management.	15	2	Interactive	Interactive	, Lecture, Lecture	
August	Strategic Management	Strategic Management an Overview Strategic Management an Overview	Definitions	1	3	Interactive	Interactive	, lecture, Lecture	
August	Strategic Management	Strategic Management an Overview Definitions, Strategic Decision Making, Levels of Strategic Management,	Definitions, Strategic Decision Making, Levels of Strategic Management, Process of Strategic	15	5	Interactive	Interactive	, Lecture, Lecture	



		Process of Strategic Management, Principles of Good Strategy, Elements of Strategic Management, Models of Strategic Management.	Management, Principles of Good Strategy, Elements of Strategic Management, Models of Strategic Management.					
August	STRATEGIC MANAGEMENT	Strategic Management Environment Strategic Management Environment	Internal and External Environment	6	7	Interactive	ExperientialInteractive	, Lecture, ppt
August	STRATEGIC MANAGEMENT	Levels of Strategies and Analysis Levels of Strategies and Analysis	Corporate level strategy	10	2	Interactive	Interactive	, Lecture
August	STRATEGIC MANAGEMENT	Levels of Strategies and Analysis Corporate Level Strategies- Concentration, Integration and Diversification, Internationalization, Digitization. Process of Strategic Choice, Factors of Strategic Choice, Strategic Analysis.	Concentration, Intégration	5	2	Experiential	Interactive	, Lecture
September	STRATEGIC MANAGEMENT	Activating Strategy and Implementation Process and Nature of Strategy implementation, Barriers, Model of Strategy Implementation- Structural, Behavioral and Functional.	Process and Nature of Strategy implementation, Barriers, Model of Strategy Implementation- Structural, Behavioral and Functional.	15	8	Interactive	Interactive	, lecture
October	STRATEGIC MANAGEMENT	Strategic Evaluation and Control Standards, Benchmarking, Gap Analysis. Features and Importance of Evaluation, Barriers in Evaluation.	Standards, Benchmarking, Gap Analysis. Features and Importance of Evaluation, Barriers in Evaluation, Types.	10	2	Interactive	Interactive	, lecture



		Strategic Control- Setting Standards, Comparison, Approaches, Techniques of Evaluation and Control. Role of Information System.	Strategic Control- Setting Standards, Comparison, Control Process, Systems, Approaches, Techniques of Evaluation and Control. Role of Information System.					
November	STRATEGIC MANAGEMENT	Strategic Management Environment Components of Environment, Environmental Scanning, Analysis of Strategies and Choice of Strategy. Ethics, Social Responsibility, Impact of Legal Factors in Strategic Management, SWOT Analysis.	Various Environments	5	2	Participative	Interactive	, Lecture

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Report Name: Attendance for the period from 01-06-2022 to 18-10-2022

Teacher's Name: MAHESH KANDALKAR **Course Name:** TYB&I [A]

Semester: 5 **Subjects Name:** Auditing I [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
BF20001	. ARUNKUMAR PANNEERSELVAM	A	51	44	86
BF20002	ACHARYA DHRUVI ARUN	A	51	30	58
BF20003	AMBRE SAKSHI SACHIN	A	51	40	78
BF20004	ANCHAN KAMAL PRABHAKAR	A	51	28	54
BF20005	ARJUN JYOTI TAYA	A	51	41	80
BF20006	BHALERAO YASH NIREN	A	51	45	88
BF20007	CHAUDHARI KAJAL VINOD	A	51	26	50
BF20008	GAWADE DARSHANA RAVINDRA	A	51	26	50
20009	GUPTA RAHUL SHIVPRASAD	A	51	36	70
BF20010	GUPTA GAURI JITENDRA	A	51	42	82
BF20011	GUPTA RITESH RAJENDRA	A	51	39	76
BF20014	IYER DIVYA SRINIVASAN	A	51	42	82
BF20015	JAISWAL SANDHYA SANJAY	A	51	25	49
BF20016	KAMBLE ABHISHEK BALIRAM	A	51	30	58
BF20017	KARLE SANJANA SANTOSH	A	51	47	92
BF20018	KUSHWAHA SANJANA SATISHCHANDRA	A	51	48	94
BF20019	MHAMUNKAR SWARUP SUNIL	A	51	3	5
BF20021	PADAYACHI NANDINI KALIYAMOORTHY	A	51	40	78
BF20022	PADIYACHI SUBULAXMI AMMAYAPPAN	A	51	29	56
BF20023	PANDEY DIKSHA DHARMENDRA	A	51	49	96
BF20024	PATEL SEJAN YAKUB	A	51	16	31
BF20025	PATIL RUSHIKA SATYAWAN	A	51	21	41
BF20026	PRADHAN JYOTI HIRANAY	A	51	43	84
20027	PUTHRAN CHIRAG NAGESH	A	51	49	96
20028	RAJE SHWETA ANIL	A	51	28	54
BF20029	RANE PRAJOTH SHAILENDRA	A	51	49	96
BF20030	RIKAME PRAJYOT RAGHUNATH	A	51	12	23
BF20031	SHAH AYUSHI RAJENDRA	A	51	43	84
BF20033	SIMSON ROBINSON JUSTIN	A	51	15	29
BF20034	TAWDE AVANTI NITIN	A	51	43	84
BF20035	UGHADE MANSI PRAMOD	A	51	46	90
BF20036	WALEKAR RAJVI CHANDRAKANT	A	51	17	33
BF20037	YADAV MINU RAMRATI	A	51	47	92
BF20038	KADAM RAHUL JAYWANT	A	51	40	78
BF20039	SONAWANE KALYANI LAXMAN	A	51	46	90
BF20042	KOUNDER VENKATESH KARTHIK	A	51	48	94
BF20043	CHORGHE SURAJ SURENDRA	A	51	17	33
BF20044	CHORGHE JANHVI VASANT	A	51	51	100

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: MAHESH KANDALKAR Course Name: TYB&I Semester: 5 Subject Name: Auditing I

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	Understands the concept of Auditing	Introduction to Auditing Introduction to Auditing	Basics, Errors & Frauds, Principles of Audit, Types of Audit	8	8	Interactive	Interactive	, Understands Concept of Auditing, Understands Concept of Auditing, Understands the concept of Auditing	
July	Understands the concept of Auditing	Introduction to Auditing Introduction to Auditing	Basics, Errors & Frauds, Principles of Audit, Types of Audit	8	7	Interactive	Interactive	, Understands Concept of Auditing, Understands Concept of Auditing, Understands the concept of Auditing	
July	Gets the Idea of Audit Planning	Audit Planning ,Procedures and Documentation Audit Planning ,Procedures and Documentation	Audit planning, Audit Program, Audit Working Papers, Audit Notebook	10	8	Interactive	Interactive	, Understands Audit Planning, Understands the Audit planning , Understands the concept of Auditing , Understands Audit planning	
August	Gets the Idea of Audit Planning	Audit Planning ,Procedures and Documentation Audit Planning ,Procedures and Documentation	Audit planning, Audit Program, Audit Working Papers, Audit Notebook	10	7	Interactive	Interactive	, Understands Audit Planning, Understands the Audit planning , Understands the concept of Auditing , Understands Audit planning	
August	Understands Audit techniques and concept of Internal audit	Auditing techniques and Internal Audit Introduction Auditing techniques and Internal Audit Introduction	Test Check, Audit Sampling, Internal control, Internal Audit	6	3	Interactive	Audio Visual	, Understands Test Checking	
September	Gets the idea of Vouching	Audit techniques: Vouching Audit techniques: Vouching	Audit of income, Audit of Expenditure	6	7	Interactive	Audio Visual	, understands the audit of income and expenditure	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Gets the idea of Verification	Auditing Techniques:Verification Audit Techniques : Verification	Audit of Assets, Audit of liabilities	10	5	Interactive	Audio Visual	, understands the audit of assets and liabilities, understands the audit of assets and liabilities	
October	Gets the idea of Verification	Auditing Techniques:Verification Audit Techniques : Verification	Audit of Assets, Audit of liabilities	10	6	Interactive	Audio Visual	, understands the audit of assets and liabilities, understands the audit of assets and liabilities	

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Report Name: Attendance for the period from 01-06-2022 to 31-10-2022

Teacher's Name: HASITKUMAR NAGARIYA **Course Name:** TYB&I [A]

Semester: 5 **Subjects Name:** International Banking & Finance [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
BF20001	. ARUNKUMAR PANNEERSELVAM	A	53	41	77
BF20002	ACHARYA DHRUVI ARUN	A	53	33	62
BF20003	AMBRE SAKSHI SACHIN	A	53	34	64
BF20004	ANCHAN KAMAL PRABHAKAR	A	53	27	50
BF20005	ARJUN JYOTI TAYA	A	53	47	88
BF20006	BHALERAO YASH NIREN	A	53	38	71
BF20007	CHAUDHARI KAJAL VINOD	A	53	37	69
BF20008	GAWADE DARSHANA RAVINDRA	A	53	22	41
BF20009	GUPTA RAHUL SHIVPRASAD	A	53	21	39
BF20010	GUPTA GAURI JITENDRA	A	53	41	77
BF20011	GUPTA RITESH RAJENDRA	A	53	29	54
BF20014	IYER DIVYA SRINIVASAN	A	53	40	75
BF20015	JAISWAL SANDHYA SANJAY	A	53	37	69
BF20016	KAMBLE ABHISHEK BALIRAM	A	53	37	69
BF20017	KARLE SANJANA SANTOSH	A	53	44	83
BF20018	KUSHWAHA SANJANA SATISHCHANDRA	A	53	42	79
BF20019	MHAMUNKAR SWARUP SUNIL	A	53	2	3
BF20021	PADAYACHI NANDINI KALIYAMOORTHY	A	53	30	56
BF20022	PADIYACHI SUBULAXMI AMMAYAPPAN	A	53	31	58
BF20023	PANDEY DIKSHA DHARMENDRA	A	53	42	79
BF20024	PATEL SEJAN YAKUB	A	53	12	22
BF20025	PATIL RUSHIKA SATYAWAN	A	53	32	60
BF20026	PRADHAN JYOTI HIRANAY	A	53	37	69
BF20027	PUTHRAN CHIRAG NAGESH	A	53	44	83
BF20028	RAJE SHWETA ANIL	A	53	32	60
BF20029	RANE PRAJOTH SHAILENDRA	A	53	48	90
BF20030	RIKAME PRAJYOT RAGHUNATH	A	53	20	37
BF20031	SHAH AYUSHI RAJENDRA	A	53	45	84
BF20033	SIMSON ROBINSON JUSTIN	A	53	19	35
BF20034	TAWDE AVANTI NITIN	A	53	32	60
BF20035	UGHADE MANSI PRAMOD	A	53	33	62
BF20036	WALEKAR RAJVI CHANDRAKANT	A	53	33	62
BF20037	YADAV MINU RAMRATI	A	53	45	84
BF20038	KADAM RAHUL JAYWANT	A	53	31	58
BF20039	SONAWANE KALYANI LAXMAN	A	53	43	81
BF20042	KOUNDER VENKATESH KARTHIK	A	53	40	75
BF20043	CHORGHE SURAJ SURENDRA	A	53	23	43
BF20044	CHORGHE JANHVI VASANT	A	53	48	90

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: HASITKUMAR NAGARIYA **Course Name: TYB&I** **Semester: 5** **Subject Name: International Banking & Finance**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	Understand the Foreign Exchange Market,functioning of global financial market etc.	Fundamentals of International Finance Introduction to International Finance	Meaning and Scope of International Finance, Balance of Payment, Components, Deficit in Balance of Payment, Concept of Currency Convertibility	4	5	Audio Visual	Audio VisualInteractiveParticipative	, -	
June	Understand the Foreign Exchange Market,functioning of global financial market etc.	Fundamentals of International Finance International Monetary System	International Monetary System, Gold Standard, Features,Bretton Wood System, Background and Features, Reasons for its Failure,Smithsonian Agreement, SDRs, European Monetary System	4	1	Interactive	Audio Visual	, -, -	
July	Understand the Foreign Exchange Market,functioning of global financial market etc.	Fundamentals of International Finance International Monetary System	International Monetary System, Gold Standard, Features,Bretton Wood System, Background and Features, Reasons for its Failure,Smithsonian Agreement, SDRs, European Monetary System	4	6	Interactive	InteractiveParticipative	, -, -	
July	Understand the Foreign Exchange Market,functioning of global financial market etc.	Fundamentals of International Finance Current Exchange Rate System	Current Exchange Rate Systems - Fixed and Flexible Exchange Rate, Merits Demerits,Types of Fixed Exchange Rate, Hard Pegs and Soft Pegs,Types of Flexible Exchange Rate, Managed and Free Float	4	8	Participative	Audio VisualInteractiveParticipative	, -	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lectu Taken	lethodology Planned	Methodology Taken	Links	Remarks
July	Differentiate the Exchange Rate Regime and its determination	International Capital Markets International Capital Markets	Types of Capital Flows, FDI, FPI, FII,Euro Currency Markets, Origin and Reasons of growth, a Brief Understanding of Eurocurrency Deposit,Loans Bonds and Notes Market ,Concept of Offshore Banking	4	5	Interactive	Interactive	, -, -	
August	Differentiate the Exchange Rate Regime and its determination	International Capital Markets International Capital Markets	Types of Capital Flows, FDI, FPI, FII,Euro Currency Markets, Origin and Reasons of growth, a Brief Understanding of Eurocurrency Deposit,Loans Bonds and Notes Market ,Concept of Offshore Banking	4	5	Interactive	Audio VisualInteractiveParticipative	, -, -	
August	Differentiate the Exchange Rate Regime and its determination	International Capital Markets International Capital Markets	International Equity Markets,Concept of Depository Receipts,GDR,Characteristics,Mechanism of Issue,Participants Involved,ADR,Types and Characteristics,Concept of IDR	4	3	Interactive	Interactive	, -, -	
September	Differentiate the Exchange Rate Regime and its determination	International Capital Markets International Capital Markets	International Equity Markets,Concept of Depository Receipts,GDR,Characteristics,Mechanism of Issue,Participants Involved,ADR,Types and Characteristics,Concept of IDR	4	6	Interactive	Audio VisualInteractiveParticipative	, -, -	
September	Apply of hedging techniques in international markets	Foreign Exchange Markets Introduction to Foreign Exchange Market	Introduction, Market and Market Participants, Foreign Exchange Management in India, Retail and Whole Sale Component of Indian Foreign Exchange Market, Role of FEDAI, FEMA and Regulatory Framework, Dealing Room Operations.	6	2	Interactive	Interactive	, -	
September	Apply of hedging techniques in international markets	Foreign Exchange Markets Introduction to Foreign Exchange Market	Foreign Exchange Arithmetic, Exchange Rate Quotations, Direct, Indirect and Cross rate, Percentage Spread, Arbitrage, Geographical, Triangular and Interest Rate (formula method only), Calculation of Forward Rates using Schedule of Swap Points, AFM, Determinants of Exchange Rate – Purchasing Power and Interest Rate Parity.	6	2	Interactive	Participative	, -	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lectur Taker.	ethodology Planned	Methodology Taken	Links	Remarks
September	Apply of hedging techniques in international markets.	Risk Management Risk Management	Risk Management and Derivatives, Transaction, Translation and Economic Risk Faced by Corporates, Transaction, Position, Settlement, Pre-settlement, Gap/Mismatch Risk faced by Banks, Internal and External Hedging, Foreign Currency Derivative Instruments for Risk Management, Forward, Futures, Swaps and Options, Country Risk Management.	12	4	Interactive	InteractiveParticipative	, -, -	
October	Apply of hedging techniques in international markets.	Risk Management Risk Management	Risk Management and Derivatives, Transaction, Translation and Economic Risk Faced by Corporates, Transaction, Position, Settlement, Pre-settlement, Gap/Mismatch Risk faced by Banks, Internal and External Hedging, Foreign Currency Derivative Instruments for Risk Management, Forward, Futures, Swaps and Options, Country Risk Management.	12	2	Interactive	Participative	, -, -	
October	Relate the regulatory framework in international financial market and domestic market.	International Banking Operations International Lending Operations	International Lending Operation, Loan Syndication, Parties Involved, Phases /Stages in Loan Syndication, Types of Syndication, Role of LIBOR, Risk in International Lending, Role of International Credit Rating Agencies.	4	4	Interactive	Interactive	, -	

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Report Name: Attendance for the period from 01-06-2022 to 01-12-2022

Teacher's Name: RENU VERMA **Course Name:** TYB&I [A]

Semester: 5 **Subjects Name:** Financial Services Management [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
BF20001	. ARUNKUMAR PANNEERSELVAM	A	42	42	100
BF20002	ACHARYA DHRUVI ARUN	A	42	28	66
BF20003	AMBRE SAKSHI SACHIN	A	42	30	71
BF20004	ANCHAN KAMAL PRABHAKAR	A	42	34	80
BF20005	ARJUN JYOTI TAYA	A	42	40	95
BF20006	BHALERAO YASH NIREN	A	42	38	90
BF20007	CHAUDHARI KAJAL VINOD	A	42	28	66
BF20008	GAWADE DARSHANA RAVINDRA	A	42	22	52
BF20009	GUPTA RAHUL SHIVPRASAD	A	42	27	64
BF20010	GUPTA GAURI JITENDRA	A	42	33	78
BF20011	GUPTA RITESH RAJENDRA	A	42	32	76
BF20014	IYER DIVYA SRINIVASAN	A	42	34	80
BF20015	JAISWAL SANDHYA SANJAY	A	42	40	95
BF20016	KAMBLE ABHISHEK BALIRAM	A	42	36	85
BF20017	KARLE SANJANA SANTOSH	A	42	33	78
BF20018	KUSHWAHA SANJANA SATISHCHANDRA	A	42	42	100
BF20019	MHAMUNKAR SWARUP SUNIL	A	42	9	21
BF20021	PADAYACHI NANDINI KALIYAMOORTHY	A	42	20	47
BF20022	PADIYACHI SUBULAXMI AMMAYAPPAN	A	42	27	64
BF20023	PANDEY DIKSHA DHARMENDRA	A	42	34	80
BF20024	PATEL SEJAN YAKUB	A	42	15	35
BF20025	PATIL RUSHIKA SATYAWAN	A	42	24	57
BF20026	PRADHAN JYOTI HIRANAY	A	42	31	73
BF20027	PUTHRAN CHIRAG NAGESH	A	42	36	85
BF20028	RAJE SHWETA ANIL	A	42	24	57

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
BF20029	RANE PRAJOTH SHAILENDRA	A	42	36	85
BF20030	RIKAME PRAJYOT RAGHUNATH	A	42	15	35
BF20031	SHAH AYUSHI RAJENDRA	A	42	40	95
BF20033	SIMSON ROBINSON JUSTIN	A	42	17	40
BF20034	TAWDE AVANTI NITIN	A	42	23	54
BF20035	UGHADE MANSI PRAMOD	A	42	38	90
BF20036	WALEKAR RAJVI CHANDRAKANT	A	42	34	80
BF20037	YADAV MINU RAMRATI	A	42	35	83
BF20038	KADAM RAHUL JAYWANT	A	42	34	80
BF20039	SONAWANE KALYANI LAXMAN	A	42	42	100
BF20042	KOUNDER VENKATESH KARTHIK	A	42	42	100
BF20043	CHORGHE SURAJ SURENDRA	A	42	26	61
BF20044	CHORGHE JANHVI VASANT	A	42	42	100

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The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: RENU VERMA **Course Name: TYB&I** **Semester: 5** **Subject Name: Financial Services Management**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	To describe the Debt Instrument Market in India	Securitisation of Debts and Derivatives Derivatives	Forward , Future , Swap , Option	8	2	Audio Visual	Audio Visual	, PPT	
June	Understand concept and various financial services & merchant banking services, concept and various aspects of mutual funds, factoring and forfeiting etc	Introduction to Financial Services Meaning, Classification, Scope, Fund and Non Fund Based Activities, Modern Activities, Sources of Revenue, Need for Financial Innovation, New Financial Products & Services, Innovative Financial Instruments, Challenges Facing the Financial Sector.	Meaning , classification ,scope	5	6	Interactive	Interactive	, PPT used to deliver the lecture , used PPT to conduct lecture , used PPT to conduct lectures	
June	Meaning, Classification, Scope, Fund Based Activities, Non Fund Based Activities, Modern Activities, Sources of Revenue, Need for Financial Innovation, New Financial Products & Services, Innovative Financial Instruments, Challenges Facing the Financial Sector.	Introduction to Financial Services Merchant Banking	Definition, Origin, Merchant Banking in India, Merchant Banks and Commercial Banks, Services of Merchant Banks, Qualities of Merchant Bankers in Market Making Process, Progress of Merchant Banking in India, Problems, Scope of Merchant Banking in India.	5	3	Interactive	Interactive	, PPT used to conduct lecture	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	...ure ...en	Methodology Planned	Methodology Taken	Links	Remarks
July	To under the concept of Various Financial Services	Mutual Funds, Factoring and Forfeiting Mutual Funds	Introduction to Mutual Funds, Structure of Mutual Fund in India, Classification of Mutual Funds, AMFI Objectives, Advantages of Mutual Funds, Disadvantages of Mutual Funds, N	10	8	Interactive	Interactive	, PPT	
July	To under the concept of Various Financial Services	Mutual Funds, Factoring and Forfeiting Factoring and Forfeiting	Factoring, Meaning, Modus Operandi, Terms and Conditions, Functions, Types of Factoring, Factoring vs. Discounting, Cost of factoring, Benefits, Factoring in India, International Factoring,	8	7	Interactive	Interactive	, PPT , PPT	
August	To under the concept of Various Financial Services	Mutual Funds, Factoring and Forfeiting Factoring and Forfeiting	Factoring, Meaning, Modus Operandi, Terms and Conditions, Functions, Types of Factoring, Factoring vs. Discounting, Cost of factoring, Benefits, Factoring in India, International Factoring,	8	2	Interactive	Interactive	, PPT , PPT	
August	To describe the Debt Instrument Market in India	Securitisation of Debts and Derivatives Securitization of Debt	Meaning & Definition of Securitization, Securitization vs. Factoring, Modus Operandi, Role of Merchant Banker, Role of Other Parties, Securitization Structure Securitisable assets,	8	6	Interactive	Audio VisualInteractive	, PPT , PPT	
September	To describe the Debt Instrument Market in India	Securitisation of Debts and Derivatives Securitization of Debt	Meaning & Definition of Securitization, Securitization vs. Factoring, Modus Operandi, Role of Merchant Banker, Role of Other Parties, Securitization Structure Securitisable assets,	8	2	Interactive	Audio Visual	, PPT , PPT	
October	To under the concept of Various Financial Services	Depositories & Pledge Depositories	Introduction to depositories	2	4	Audio Visual	Audio Visual	, PPT	

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Month	Course Outcome	Topi	Sub-Topic	Lecture Planned	ure en	Methodology Planned	Methodology Taken	Links	Remarks
October	To under the concept of Various Financial Services	Depositories & Pledge Pledge	Introduction to pledge	2	4	Audio Visual	Audio Visual	, PPT	

Month	Course Outcome	Topi	Sub-Topic	Lecture Planned	...ken	Methodology Planned	Methodology Taken	Links	Remarks

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Report Name: Attendance for the period from 01-06-2022 to 01-12-2022

Teacher's Name: RENU VERMA **Course Name:** TYB&I [A]

Semester: 5 **Subjects Name:** Business Ethics and Corporate Governance [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
BF20001	. ARUNKUMAR PANNEERSELVAM	A	48	45	93
BF20002	ACHARYA DHRUVI ARUN	A	48	37	77
BF20003	AMBRE SAKSHI SACHIN	A	48	36	75
BF20004	ANCHAN KAMAL PRABHAKAR	A	48	29	60
BF20005	ARJUN JYOTI TAYA	A	48	42	87
BF20006	BHALERAO YASH NIREN	A	48	46	95
BF20007	CHAUDHARI KAJAL VINOD	A	48	32	66
BF20008	GAWADE DARSHANA RAVINDRA	A	48	18	37
BF20009	GUPTA RAHUL SHIVPRASAD	A	48	29	60
BF20010	GUPTA GAURI JITENDRA	A	48	41	85
BF20011	GUPTA RITESH RAJENDRA	A	48	35	72
BF20014	IYER DIVYA SRINIVASAN	A	48	41	85
BF20015	JAISWAL SANDHYA SANJAY	A	48	36	75
BF20016	KAMBLE ABHISHEK BALIRAM	A	48	38	79
BF20017	KARLE SANJANA SANTOSH	A	48	38	79
BF20018	KUSHWAHA SANJANA SATISHCHANDRA	A	48	46	95
BF20019	MHAMUNKAR SWARUP SUNIL	A	48	0	0
BF20021	PADAYACHI NANDINI KALIYAMOORTHY	A	48	29	60
BF20022	PADIYACHI SUBULAXMI AMMAYAPPAN	A	48	31	64
BF20023	PANDEY DIKSHA DHARMENDRA	A	48	40	83
BF20024	PATEL SEJAN YAKUB	A	48	23	47
BF20025	PATIL RUSHIKA SATYAWAN	A	48	24	50
BF20026	PRADHAN JYOTI HIRANAY	A	48	40	83
BF20027	PUTHRAN CHIRAG NAGESH	A	48	44	91
BF20028	RAJE SHWETA ANIL	A	48	39	81

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
BF20029	RANE PRAJOTH SHAILENDRA	A	48	44	91
BF20030	RIKAME PRAJYOT RAGHUNATH	A	48	13	27
BF20031	SHAH AYUSHI RAJENDRA	A	48	38	79
BF20033	SIMSON ROBINSON JUSTIN	A	48	19	39
BF20034	TAWDE AVANTI NITIN	A	48	33	68
BF20035	UGHADE MANSI PRAMOD	A	48	35	72
BF20036	WALEKAR RAJVI CHANDRAKANT	A	48	31	64
BF20037	YADAV MINU RAMRATI	A	48	44	91
BF20038	KADAM RAHUL JAYWANT	A	48	35	72
BF20039	SONAWANE KALYANI LAXMAN	A	48	46	95
BF20042	KOUNDER VENKATESH KARTHIK	A	48	44	91
BF20043	CHORGHE SURAJ SURENDRA	A	48	25	52
BF20044	CHORGHE JANHVI VASANT	A	48	48	100

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The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: RENU VERMA **Course Name: TYB&I** **Semester: 5** **Subject Name: Business Ethics and Corporate Governance**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links Remarks
June	Understand concept of ethics, nature of ethics ,types and areas of business ethics , application of ethical theories in business	Introduction to Business Ethics Ethics	Definition, Meaning, Nature of Ethics, Meaning of Moral & Ethics. Types of Ethics, Importance of Ethics	6	5	Interactive	Interactive	, PPT
June	Understand concept of ethics, nature of ethics ,types and areas of business ethics , application of ethical theories in business	Introduction to Business Ethics Business Ethics	Business Ethics -Meaning and Nature. Importance of Ethics in Business, Areas of Business Ethics, Meaning of Functional Ethics, Types of Ethics According to Functions of Business-Marketing Ethics, Foreign Trade Ethics and Ethics Relating to Copyright.	6	2	Interactive	Interactive	, PPT, PPT
July	Understand concept of ethics, nature of ethics ,types and areas of business ethics , application of ethical theories in business	Introduction to Business Ethics Business Ethics	Business Ethics -Meaning and Nature. Importance of Ethics in Business, Areas of Business Ethics, Meaning of Functional Ethics, Types of Ethics According to Functions of Business-Marketing Ethics, Foreign Trade Ethics and Ethics Relating to Copyright.	6	6	Interactive	Interactive	, PPT, PPT

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links Remarks
July	Be acquainted with conceptual framework of corporate governance, theories underlying corporate governance ,mechanism-corporate governance systems,	Application of Ethical Theories in Business Ethical Decision Making	Ethical Decision Making: Decision Making (Normal Dilemmas And Problems): (I) Utilitarianism (J. Bentham And J.S. Mill), (Ii) Deontology (I. Kant) Virtue Ethics (Aristotle). Gandhain Approach In Management And Trusteeship	6	6	Interactive	Interactive	, PPT
July	Be acquainted with conceptual framework of corporate governance, theories underlying corporate governance ,mechanism-corporate governance systems,	Application of Ethical Theories in Business Ethical Issues in Functional Areas of Business	Ethical Issues in Functional Areas of Business. Ethics in Advertising (Truth In Advertising). Ethical Issues in Finance	4	4	Interactive	Interactive	, PPT, PPT
August	Be acquainted with conceptual framework of corporate governance, theories underlying corporate governance ,mechanism-corporate governance systems,	Application of Ethical Theories in Business Ethical Issues in Functional Areas of Business	Ethical Issues in Functional Areas of Business. Ethics in Advertising (Truth In Advertising). Ethical Issues in Finance	4	2	Interactive	Interactive	, PPT, PPT
August	Be acquainted with conceptual framework of corporate governance, theories underlying corporate governance ,mechanism-corporate governance systems	Introduction to Corporate Governance Corporate Governance	Good Corporate Governance, Obligations Towards Society and Stake holders. Theories underlying Corporate Governance (Stake holder's theory and Stewardship theory, Agency theory, Separation of Ownership and Control, Corporate Governance Mechanism	10	6	Interactive	Interactive	, PPT, PPT
September	Be acquainted with conceptual framework of corporate governance, theories underlying corporate governance ,mechanism-corporate governance systems	Introduction to Corporate Governance Corporate Governance	Good Corporate Governance, Obligations Towards Society and Stake holders. Theories underlying Corporate Governance (Stake holder's theory and Stewardship theory, Agency theory, Separation of Ownership and Control, Corporate Governance Mechanism	10	5	Interactive	Audio VisualInteractive	, PPT, PPT

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Month	Course Outcome	Topic	Sub-Topic	Lecture Pla	d	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Realise genesis and implementation of corporate governance in India and its implementation	Genesis and Implementation of corporate Governance in India Historical perspective of Corporate Governance	Introduction principles – Arthashastra and Good Governance in ancient India, Protection of Interest of Customer and Investors, Historical perspective of Corporate Governance and Issues in Corporate Governance	10		2	Interactive	Audio Visual	, PPT	
September	Realise genesis and implementation of corporate governance in India and its implementation	Genesis and Implementation of corporate Governance in India Implementation of Corporate Governance	Role of Board of Directors and Board Structure, Role of the Non- executive Director, Role of Auditors, SEBI Growth of Corporate Governance. Role of Government, Corporate Governance in India. Accounting Standards and Accounting disclosures.	10		6	Interactive	Audio Visual	, PPT	



Month	Course Outcome	Topic	Sub-Topic	Lecture Pla	Lecture id	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Comprehend ethics in the context of global economy and corporate governance and issues related to scams	Global Scenario Business Ethics in Global Economy	Ethics in the Context of Global Economy, Relationship Between Business Ethics & Business Development, Role of Business Ethics in Building a Civilized Society	4		2	Interactive	Audio Visual	, PPT	
October	Comprehend ethics in the context of global economy and corporate governance and issues related to scams	Global Scenario Corporate Governance and Issues Related to Scams	Corruption: Meaning, Causes, Effects. Frauds and Scams in Banks, Insurance Companies, Financial Institutions, Measures to Overcome Fraud and Corruption, Zero Tolerance of Corruption	4		2	Interactive	Audio Visual	, PPT	

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: RANJANA MHALGI Course Name: TYB&I Semester: 5 Subject Name: Financial Reporting and Analysis (Corporate Banking & Insurance)

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Understand the framework of financial reporting, emerging trends in banking, the accounting aspects disclosures etc	MODULE 1 Final Accounts of Banking Company	Legal Provisions in Banking Regulation Act, 1949 relating to Accounts. Statutory Reserves including Cash Reserve and Statutory Liquidity Ratio. Bills Purchase and Discounted, Rebate on Bill Discounted. Final Accounts in Prescribed Form. Non – performing Assets and Income from Non – performing Assets. Classification of Advances: Standard, Sub – standard, Doubtful and Provisioning Requirement	16	18	Problem Solving	Interactive	, Bank accounts formats, solved Bank final accounts problems	
August	Understand the framework of financial reporting, emerging trends in Insurance, the accounting aspects disclosures etc	MODULE 2 Final Accounts of Insurance Company	(a) Preparation and Presentation of Corporate Final Accounts for Insurance Companies. (b) Final Accounts in accordance with Insurance Legislation (c) Study of Accounting Policies from Annual Reports of Listed Insurance Companies	12	16	Problem Solving	Interactive	, insurance accounts problems, Insurance company final accounts formats, Insurance company final accounts problems, Problems on Insurance accounts, solved Insurance company final accounts Problems, Insurance accounts problems	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Understand the framework of financial reporting, emerging trends in Insurance, the accounting aspects disclosures etc	MODULE 2 Final Accounts of Insurance Company	(a) Preparation and Presentation of Corporate Final Accounts for Insurance Companies. (b) Final Accounts in accordance with Insurance Legislation (c) Study of Accounting Policies from Annual Reports of Listed Insurance Companies	12	5	Problem Solving	Interactive	, insurance accounts problems, Insurance company final accounts formats, Insurance company final accounts problems, Problems on Insurance accounts, solved Insurance company final accounts Problems, Insurance accounts problems	
September	Understand the framework of financial reporting, emerging trends in , corporates, the accounting aspects	MODULE 3 Preparation of Final Accounts of Companies	Relevant Provisions of Companies Act related to Preparation of Final Account (excluding cash flow statement) Preparation of Financial Statements as per Companies Act. (excluding cash flow statement)	12	1	Problem Solving	Interactive	, Introduction to company accounts, company accounts formats, company accounts problems, FINAL ACCOUNTS PROBLEMS	
September	1) Apply the analytical tools used for financial analysis such as cash flow analysis, 2) Gain knowledge of ethics in corporate financial accounting and reporting	MODULE 4 Cash Flow Analysis & Ethical Behaviour and Implications for Accountants	Cash Flow Analysis as per AS 3 (Indirect Method Only) Ethical Behaviour and Implications for Accountants	14	14	Problem Solving	Interactive	, Cash flow format, Cash flow introduction , cash flow problems, Cash flow st intro, CF Problems, problems on Cash flow st, Ethics behaviour in accountants	
October	Understand the framework of financial reporting, emerging trends in , corporates, the accounting aspects	MODULE 3 Preparation of Final Accounts of Companies	Relevant Provisions of Companies Act related to Preparation of Final Account (excluding cash flow statement) Preparation of Financial Statements as per Companies Act. (excluding cash flow statement)	12	10	Problem Solving	Interactive	, Introduction to company accounts, company accounts formats, company accounts problems, FINAL ACCOUNTS PROBLEMS	
October	1) Apply the analytical tools used for financial analysis such as cash flow analysis, 2) Gain knowledge of ethics in corporate financial accounting and reporting	MODULE 4 Cash Flow Analysis & Ethical Behaviour and Implications for Accountants	Cash Flow Analysis as per AS 3 (Indirect Method Only) Ethical Behaviour and Implications for Accountants	14	2	Problem Solving	Interactive	, Cash flow format, Cash flow introduction , cash flow problems, Cash flow st intro, CF Problems, problems on Cash flow st, Ethics behaviour in accountants	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Metl ology Planned	Methodology Taken	Links	Remarks
October	Understand the concept of IFRS & knowledge of convergence of Indian Accounting Standards With IFRS	MODULE 5 Introduction to IFRS	IFRS 1- First Time Adoption of International Financial Reporting Standards;IFRS 2- Share Based Payment – O	6	2	Problem Solving	Interactive	, IFRS Introduction	

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Report Name: Attendance for the period from 01-01-2023 to 04-04-2023

Teacher's Name: RENU VERMA **Course Name:** TYBBI [A]

Semester: 6 **Subjects Name:** Marketing in Banking and Insurance [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
BF20001	. ARUNKUMAR PANNEERSELVAM	A	45	33	73
BF20002	ACHARYA DHRUVI ARUN	A	45	33	73
BF20003	AMBRE SAKSHI SACHIN	A	45	32	71
BF20004	ANCHAN KAMAL PRABHAKAR	A	45	23	51
BF20005	ARJUN JYOTI TAYA	A	45	37	82
BF20006	BHALERAO YASH NIREN	A	45	39	86
BF20007	CHAUDHARI KAJAL VINOD	A	45	38	84
BF20008	GAWADE DARSHANA RAVINDRA	A	45	29	64
BF20009	GUPTA RAHUL SHIVPRASAD	A	45	28	62
F20010	GUPTA GAURI JITENDRA	A	45	41	91
BF20011	GUPTA RITESH RAJENDRA	A	45	17	37
BF20014	IYER DIVYA SRINIVASAN	A	45	38	84
BF20015	JAISWAL SANDHYA SANJAY	A	45	29	64
BF20016	KAMBLE ABHISHEK BALIRAM	A	45	18	40
BF20017	KARLE SANJANA SANTOSH	A	45	45	100
BF20018	KUSHWAHA SANJANA SATISHCHANDRA	A	45	35	77
BF20019	MHAMUNKAR SWARUP SUNIL	A	45	0	0
BF20021	PADAYACHI NANDINI KALIYAMOORTHY	A	45	32	71
BF20022	PADIYACHI SUBULAXMI AMMAYAPPAN	A	45	20	44
BF20023	PANDEY DIKSHA DHARMENDRA	A	45	45	100
BF20024	PATEL SEJAN YAKUB	A	45	4	8
BF20025	PATIL RUSHIKA SATYAWAN	A	45	16	35
BF20026	PRADHAN JYOTI HIRANAY	A	45	25	55
BF20027	PUTHRAN CHIRAG NAGESH	A	45	39	86
F20028	RAJE SHWETA ANIL	A	45	31	68
20029	RANE PRAJOTH SHAILENDRA	A	45	39	86
BF20030	RIKAME PRAJYOT RAGHUNATH	A	45	13	28
BF20031	SHAH AYUSHI RAJENDRA	A	45	35	77
BF20033	SIMSON ROBINSON JUSTIN	A	45	11	24
BF20034	TAWDE AVANTI NITIN	A	45	21	46
BF20035	UGHADE MANSI PRAMOD	A	45	27	60
BF20036	WALEKAR RAJVI CHANDRAKANT	A	45	15	33
BF20037	YADAV MINU RAMRATI	A	45	36	80
BF20038	KADAM RAHUL JAYWANT	A	45	20	44
BF20039	SONAWANE KALYANI LAXMAN	A	45	38	84
BF20042	KOUNDER VENKATESH KARTHIK	A	45	32	71
BF20043	CHORGHE SURAJ SURENDRA	A	45	6	13
BF20044	CHORGHE JANHVI VASANT	A	45	43	95

Renu
Subject Teacher

Renu
Convener

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of THIRD YEAR BANKING AND INSURANCE-All for Semester 6 Of Marketing in Banking and Insurance

Lecture Planned: 46 Lecture Taken: 45 Attainment % : 97

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	Categorize segmentation, targeting and positioning of the product and the consumer	Rural Marketing Rural Marketing	Rural Marketing -Concept and Scope ,Nature of Rural Markets , Attractiveness of Rural Markets ,Rural Vs Urban Marketing ,Characteristics of Rural Consumers ,Buying Decision Process ,Rural Marketing Information System ,Potential And Size of Rural Markets. Pricing Strategy, Pricing Policies, Innovative Pricing Methods for Rural Markets, Promotion Strategy, Appropriate Media, Designing Right Promotion Mix, Promotional Campaigns. Distribution	8	8	Audio Visual	Audio Visual	, PPT	
January	Identify the core concepts of marketing and understand the need of the customer	Introduction to Marketing Introduction to Marketing	Meaning, Definition, Importance, Marketing Mix, Market Segmentation, Marketing Strategy, Channels of Marketing, Marketing of Banking and Insurance Products, Marketing Research, Introduction, Process and Types.	10	13	Audio Visual	Audio VisualParticipative	, Launching product using 4Ps, PPT, PPT	
February	Identify the core concepts of marketing and understand the need of the customer	Introduction to Marketing Introduction to Marketing	Meaning, Definition, Importance, Marketing Mix, Market Segmentation, Marketing Strategy, Channels of Marketing, Marketing of Banking and Insurance Products, Marketing Research, Introduction, Process and Types.	10	7	Audio Visual	Audio Visual	, Launching product using 4Ps, PPT, PPT	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	hodology Planned	Methodology Taken	Links	Remarks
February	Apply the company orientation towards the market place and also evaluate the market	Introduction to Service Marketing Introduction to Service Marketing	Meaning, Concept, Evolution and Characteristics of Service Marketing. Need and Importance of Service Marketing, 7 P's of Services Marketing Mix, Service Marketing Mix Strategies for Banking and Insurance and Marketing Logistics.	10	10	Audio Visual	Audio Visual	, PPT	
February	Analyse the consumer behaviour and can recognize the different steps in buying decision process	Consumer Behaviour Consumer Behaviour	Introduction to Consumer Behaviour, Consumer Expectations, Consumer Buying Behavior, Role of Consumer in Service Delivery, Consumer Responses, Consumer Delight – Concept and Importance. Consumer Behaviour and Marketing Communications: Introduction, Marketing Communication Flow, Communication Process, Interpersonal Communication, Persuasive Communication, Source, Message, Message Appeals, Communication Feedback.	10	5	Audio Visual	Audio Visual	, PPT, PPT	
March	Analyse the consumer behaviour and can recognize the different steps in buying decision process	Consumer Behaviour Consumer Behaviour	Introduction to Consumer Behaviour, Consumer Expectations, Consumer Buying Behavior, Role of Consumer in Service Delivery, Consumer Responses, Consumer Delight – Concept and Importance. Consumer Behaviour and Marketing Communications: Introduction, Marketing Communication Flow, Communication Process, Interpersonal Communication, Persuasive Communication, Source, Message, Message Appeals, Communication Feedback.	10	2	Audio Visual	Audio Visual	, PPT, PPT	

Faculty Name: RENU VERMA

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of THIRD YEAR BANKING AND INSURANCE-A for Semester 6 Of Human Resource Management

Lecture Planned: 77 Lecture Taken: 42

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Understand the concept and substantive institutional knowledge, contemporary developments related to work, legal, regulatory and ethical issues related to HRM.	Module 1 Framework of Human Resource Management	Introduction to HRM, Nature of HRM, Scope of HRM, Functions and Objectives of HRM, HRM Policies and Practices, Role and Functions of HR Manager (in Banking and Insurance Sector)	8	8	Interactive	Interactive	, .	
January	Understand the concept and substantive institutional knowledge, contemporary developments related to work, legal, regulatory and ethical issues related to HRM.	Module 2 HR Procurement	Job Analysis and Design- Job Analysis, Introduction, Importance, Purpose , Benefits, Job Evaluation, Competency Based Job Analysis	5	5	Interactive	Interactive	, .	
January	Understand the concept and substantive institutional knowledge, contemporary developments related to work, legal, regulatory and ethical issues related to HRM.	Module 2 HR Procurement	Job Design- Introduction, Characteristics, Factor Affecting Job Design, Job Satisfaction.	5	2	Interactive	Interactive	, .	
February	Recognise the internal and external alignment and measurement of human resource practices.	Module 3 HR Planning and Recruitment	Recruitment- Strategic Approach to Recruitment, Recruitment Source; Internal and External, Selection Procedure.	5	3	Interactive	Interactive	, ,, .	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Recognise the internal and external alignment and measurement of human resource practices.	Module 4 Training and Development	Employee Training and Development - Nature and Process of Training, Training methods, On the job, Off the job	8	6	Interactive	Interactive	, ., .	
February	Recognise the internal and external alignment and measurement of human resource practices.	Module 4 Training and Development	Management Development Program, Performance Appraisal -Definition, Methods. Advantages and Limitations of Appraisal.	7	5	Interactive	Interactive	, ., ., .	
March	Recognise the internal and external alignment and measurement of human resource practices.	Module 3 HR Planning and Recruitment	Definition, Objectives, Need and Importance of HR Planning, Preparing Manpower Inventory. Promotions and Transfers.	5	3	Interactive	Interactive	, .	
March	Recognise the internal and external alignment and measurement of human resource practices.	Module 4 Training and Development	Management Development Program, Performance Appraisal -Definition, Methods. Advantages and Limitations of Appraisal.	7	2	Interactive	Interactive	, ., ., .	
March	Demonstrate lifelong personal & professional development skills.	Module 5 Compensation	Meaning, Need and Importance, Current Trends in Compensation, Team Based Incentives, Pension Schemes with Reference to Banking and Insurance, Fringe Benefits, Perquisites, Allowances and other Non – Monetary Benefits	4	3	Interactive	Interactive	, .	
March	Demonstrate lifelong personal & professional development skills.	Module 5 Compensation	Participative Management Meaning, Levels, Types, Employee Welfare, Comparative Study of Working Conditions in Banks, Financial Institutions, Insurance Companies.	3	1	Interactive	Interactive	, .	



Month	Course Outcome	Topic	Sub-Topic	ure Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
April	Recognise the internal and external alignment and measurement of human resource practices.	Module 3 HR Planning and Recruitment	Recruitment- Strategic Approach to Recruitment, Recruitment Source; Internal and External, Selection Procedure.	5	2	Interactive	Interactive	, ., .	
April	Recognise the internal and external alignment and measurement of human resource practices.	Module 4 Training and Development	Employee Training and Development - Nature and Process of Training, Training methods, On the job, Off the job	8	1	Interactive	Interactive	, ., .	
April	Recognise the internal and external alignment and measurement of human resource practices.	Module 4 Training and Development	Management Development Program, Performance Appraisal -Definition, Methods. Advantages and Limitations of Appraisal.	7	1	Interactive	Interactive	, ., ., .	

Faculty Name: SHILPA MALANI

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The S.I.A College of Higher Education

Report Name: Attendance for the period from 02-01-2023 to 15-04-2023

Teacher's Name: RANJANA MHALGI **Course Name:** TYBBI [All]

Semester: 6 **Subjects Name:** Central Banking [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
BF20001	. ARUNKUMAR PANNEERSELVAM	A	34	25	73
BF20002	ACHARYA DHRUVI ARUN	A	34	24	70
BF20003	AMBRE SAKSHI SACHIN	A	34	28	82
BF20004	ANCHAN KAMAL PRABHAKAR	A	34	17	50
BF20005	ARJUN JYOTI TAYA	A	34	29	85
BF20006	BHALERAO YASH NIREN	A	34	27	79
BF20007	CHAUDHARI KAJAL VINOD	A	34	26	76
BF20008	GAWADE DARSHANA RAVINDRA	A	34	16	47
BF20009	GUPTA RAHUL SHIVPRASAD	A	34	19	55
BF20010	GUPTA GAURI JITENDRA	A	34	26	76
BF20011	GUPTA RITESH RAJENDRA	A	34	17	50
BF20014	IYER DIVYA SRINIVASAN	A	34	25	73
BF20015	JAISWAL SANDHYA SANJAY	A	34	24	70
BF20016	KAMBLE ABHISHEK BALIRAM	A	34	21	61
BF20017	KARLE SANJANA SANTOSH	A	34	31	91
BF20018	KUSHWAHA SANJANA SATISHCHANDRA	A	34	27	79
BF20019	MHAMUNKAR SWARUP SUNIL	A	34	0	0
BF20021	PADAYACHI NANDINI KALIYAMOORTHY	A	34	27	79
BF20022	PADIYACHI SUBULAXMI AMMAYAPPAN	A	34	21	61
BF20023	PANDEY DIKSHA DHARMENDRA	A	34	31	91
BF20024	PATEL SEJAN YAKUB	A	34	3	8
BF20025	PATIL RUSHIKA SATYAWAN	A	34	16	47
BF20026	PRADHAN JYOTI HIRANAY	A	34	21	61
BF20027	PUTHRAN CHIRAG NAGESH	A	34	27	79
BF20028	RAJE SHWETA ANIL	A	34	19	55
BF20029	RANE PRAJOTH SHAILENDRA	A	34	25	73
BF20030	RIKAME PRAJYOT RAGHUNATH	A	34	17	50
BF20031	SHAH AYUSHI RAJENDRA	A	34	31	91
BF20033	SIMSON ROBINSON JUSTIN	A	34	8	23
BF20034	TAWDE AVANTI NITIN	A	34	29	85
BF20035	UGHADE MANSI PRAMOD	A	34	25	73
BF20036	WALEKAR RAJVI CHANDRAKANT	A	34	15	44
BF20037	YADAV MINU RAMRATI	A	34	24	70
BF20038	KADAM RAHUL JAYWANT	A	34	16	47
BF20039	SONAWANE KALYANI LAXMAN	A	34	27	79
BF20042	KOUNDER VENKATESH KARTHIK	A	34	27	79
BF20043	CHORGHE SURAJ SURENDRA	A	34	19	55
BF20044	CHORGHE JANHVI VASANT	A	34	29	85

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of THIRD YEAR BANKING AND INSURANCE-All for Semester 6 Of Central Banking

Lecture Planned: 40 Lecture Taken: 33 Attainment % : 82

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Understand the evolution and concept of central banking,functions pertaining to central bank and its operations	UNIT 1 An Overview of Central Banking	Concept of Central Banking, Role of Central Banks, goals and Contemporary Issues,Institutional Growth of Central Banking, The Changing Face of Central Banking.	8	8	Interactive	Audio VisualInteractive	, : Concept of Central Banking,Role of Central Banks, Central Banking in India,Autonomy and Independence,, Credibility, Accountability and Transparency of a Central Bank., Determination of Goals,functions of CB, History of CB,Inflation Targeting, Exchange Rate Targeting, Money Supply Targeting, Money Growth Targeting, , Over view co central banking - activity -group discussion, The Changing Face of Central Banking,Institutional Growth of Central Banking,	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Understand the Framework of RBI, role and functions and its operations	UNIT 2 RBI as the Central Bank of India	Organizational Framework,Role as a Central Banker,Macroeconomic Policies: Meaning & Objectives. Monetary Policy- Meaning& Objectives,Goals, Targets and Instruments,f Overview of Fiscal Policy,Monetary and Fiscal Policies	4	6	Interactive	Audio VisualInteractive	, fiscal policy, monetary policy, Monetary policy - meaning,objectives, Monetary policy instruments, RBI history, functions, Fiscal policy instruments	
February	Understand the Framework of RBI, role and functions and its operations	UNIT 2 RBI as the Central Bank of India	Organizational Framework,Role as a Central Banker,Macroeconomic Policies: Meaning & Objectives. Monetary Policy- Meaning& Objectives,Goals, Targets and Instruments,f Overview of Fiscal Policy,Monetary and Fiscal Policies	4	1	Interactive	Interactive	, fiscal policy, monetary policy, Monetary policy - meaning,objectives, Monetary policy instruments, RBI history, functions, Fiscal policy instruments	
February	Get acquainted with authority, autonomy & independence,regulation and supervision of the central banks in India	UNIT 3 Supervisory Role of RBI	Regulation and Supervision: Need,Functions of the Department of Supervisory, Regulations Review Authority, Unified Regulator v/s Multiple Regulators.– On-site Inspection and Off-site Monitoring and SurveillanceThe Core Principles for Effective Supervision,COSMOS,	10	11	Interactive	Audio VisualInteractive	, principles of supervision, supervisory regulations, financial sector reforms., IMF & ADB, Introduction to supervisory department , OSMOS and regulatory review authority, types of supervision, unified & multiple regulators, UNIFIED AND MULTIPLE REGULATORS, World bank	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodolo Planned	Methodology Taken	Links	Remarks
March	Get acquainted with the role, responsibilities,authority, autonomy & independence,regulation and supervision of the central banks in India and other countries	UNIT 4 Central Bank in other Countries	Federal Reserve System – Bank of England – The European Central Banking, Bank of Japan, Peoples Bank of China Interconnectivity of Central Banks with Other International Financial Institutions, ADB, IMF, World Bank, and BIS,(Objectives, Role and Functions)	8	5	Interactive	Interactive	, ECB , Bank of England, federal reserve bank, Interactivity of CB with IMF,IBRD, peoples bank of china,Bank of japan , world bank	
March	Acquire the knowledge relating to commonly used technologies in banking	UNIT 5 Central Banking in Cyber World:	E -Banking, E- money, IT induced Changes and Monetary Policy, E-payments, Risks in the New IT Era, Impact of IT, Globalization and Central Banks.	6	2	Interactive	InteractiveParticipative	, E-banking modes,advantages,products and services,, group discussion on e banking	

Faculty Name: RANJANA MHALGI

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR :2022-23

Report of THIRD YEAR BACHELOR OF COMMERCE (BANKING & INSURANCE)-A SEMESTER 6 Of Auditing II

Lectures Planned: 45 Lecture Taken- 39 Attainment 87

Month	Course outco	Topic	Sub-Topic	e planned	re Taken	Methodology planned	Methodology Taken	Links	Remarks
January	Understands the procedure of audit of limited companies	Audit of Limited Companies	Qualifications, Disqualifications, Appointment, Removal, Remuneration of Auditors, Audit Ceiling, Status, Power, Duties and Liabilities of Auditors, Branch Audit, Joint Audit, Special Audit. Maintenance of Books of Account –Related Party Disclosures, Segment Reporting, Divisible Profit, Dividend and Depreciation (Companies Act, Standards on Accounting, Legal Decisions and Auditor's Responsibility), Representations by Management, Contents of Annual Report. Definition, Distinction between Report and Certificate, Types of Reports/Opinion.	11	10	Audio Visu	Audio Visua	https://www.slideshare.net/BikashKumar78/audit-of-limited-companies	

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January	Understands the audit procedure of banking companies	Audit of Banking Companies	Introduction of Banking Companies, Form and Content of Financial Statements, Qualifications of Auditor, Appointment of Auditor, Remuneration of Auditor, Power of Auditor, Auditor's Report, Format of Audit Report, Long Form Audit Report, Conducting an Audit, Initial Consideration by Statutory Audit, Internal Control System, Verifications of Assets and Balances.	5	5	Audio Visu	Audio Visua	https://www.slideshare.net/SHWETAMANKAR4/bank-audit-ppt-1	
February	Understands the audit procedure of Insurance companies	Audit of Insurance Companies	Audit of Companies carrying General Insurance Business, Audit of Companies carrying Life Insurance Business, Applicability of Accounting Standards (AS 3, 4,9,13,17), Books and Registers to be maintained, Submission of Reports and Returns, Audit of Accounts, Preparation of Audit and Internal Controls.	8	6	Audio Visu	Audio Visua	https://www.slideshare.net/padumchetry3/audit-of-insurance-companies	
February	Gets the idea of new areas of auditing	New Areas of Auditing	Introduction to Cost Audit, Human Resource Audit, Management Audit, Operational Audit, Forecast Audit, Social Audit, Tax Audit, Forensic Audit and Environmental (Green) Audit. Audit in an EDP Environment, Introduction, General Approach to EDP Based Audit and Special Techniques for Auditing in an EDP Environment	10	6				

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March	Understands the professional ethics and Professional misconduct	Professional Ethics and Misconduct	Introduction, Meaning of Professional Ethics Meaning of Professional Misconduct, Schedules to the Chartered Accountants Act, 1949 Relating to Professional Misconduct, Enquiry into Charges of Misconduct of Chartered Accountants	11	12	Case Study	Case Study		

Faculty name-Mahesh Kandalkar

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Report Name: Attendance for the period from 02-01-2023 to 15-04-2023

Teacher's Name: RANJANA MHALGI **Course Name:** TYBBI [All]

Semester: 6 **Subjects Name:** Security Analysis & Portfolio Management [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
BF20001	. ARUNKUMAR PANNEERSELVAM	A	49	39	79
BF20002	ACHARYA DHRUVI ARUN	A	49	35	71
BF20004	ANCHAN KAMAL PRABHAKAR	A	49	33	67
BF20005	ARJUN JYOTI TAYA	A	49	47	95
BF20006	BHALERAO YASH NIREN	A	49	47	95
BF20014	IYER DIVYA SRINIVASAN	A	49	41	83
BF20016	KAMBLE ABHISHEK BALIRAM	A	49	24	48
BF20017	KARLE SANJANA SANTOSH	A	49	49	100
BF20018	KUSHWAHA SANJANA SATISHCHANDRA	A	49	47	95
BF20021	PADAYACHI NANDINI KALIYAMOORTHY	A	49	47	95
BF20022	PADIYACHI SUBULAXMI AMMAYAPPAN	A	49	29	59
BF20027	PUTHRAN CHIRAG NAGESH	A	49	43	87
BF20035	UGHADE MANSI PRAMOD	A	49	43	87
BF20037	YADAV MINU RAMRATI	A	49	46	93
BF20039	SONAWANE KALYANI LAXMAN	A	49	44	89
BF20042	KOUNDER VENKATESH KARTHIK	A	49	39	79
BF20043	CHORGHE SURAJ SURENDRA	A	49	18	36
BF20044	CHORGHE JANHVI VASANT	A	49	49	100

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of THIRD YEAR BANKING AND INSURANCE-All for Semester 6 Of Security Analysis & Portfolio Management

Lecture Planned: 60 Lecture Taken: 49 Attainment % : 81

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	1) understand various concepts of finance investment and Portfolio Management , general terms related to finance ,investment 2) Identify various investment avenues and portfolio management 3) Apply knowledge to build ideal Portfolio	MODULE 1 Portfolio Management – An Introduction & Process	Investment, Meaning, Characteristics, Objectives, Investment V/s Speculation, Investment V/s Gambling and Types of Investors.Portfolio Management – Meaning, Evolution, Phases, Role ,Advantages ,Portfolio Analysis Calculation of Expected Return and Risk, Beta,Portfolio Selection models	12	14	Problem Solving	Audio VisualInteractive	, Calculation of Expected Return and Risk,, Beta,coefficient correlation problems, Calculation of HPR,AR problems, Evolution, Phases, Role of Portfolio Managers, Advantages ,Portfolio Analysis – Meaning and its Components, Expected returns & SD problems, Investment, Meaning, Characteristics, Objectives, Investment V/s Speculation, Investment V/s Gambling and Types of Investors. Portfolio Management – Meaning, Problems on Beta	
February	Apply various models and techniques of Security and Portfolio Analysis to build portfolio	UNIT 2 Portfolio Management – Valuation	Portfolio Revision – Meaning, Need, Constraints and Strategies. Portfolio Evaluation – Meaning, Need, Measuring Returns (Sharpe, Treynor and Jensen Ratios),Bond Valuation - YTM	8	8	Problem Solving	Interactive	, CAPM model, CAPM PROBLEMS, Problems on Portfolio evaluation	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Apply various models and techniques of Security and Portfolio Analysis to Analyse portfolio	UNIT 3 Fundamental Analysis	Economy Analysis – Meaning, Framework, Economic Analysis, Forecasting, Barometric or Indicator Approach, Econometric Model Building and Opportunistic Model Building. Industry Analysis – Concept of Analysis, Industry Life Cycle, Industry Characteristics Company Analysis – Financial Statements, Analysis of Financial Statements, (Practical questions	8	9	Problem Solving	Audio VisualInteractive	, intro to fundamental analysis, ratio analysis introduction, ratio problems, Leverages, Leverages problems, Leverages problems	
March	Apply various models and techniques of Security and Portfolio Analysis to Analyse portfolio	UNIT 3 Fundamental Analysis	Economy Analysis – Meaning, Framework, Economic Analysis, Forecasting, Barometric or Indicator Approach, Econometric Model Building and Opportunistic Model Building. Industry Analysis – Concept of Analysis, Industry Life Cycle, Industry Characteristics Company Analysis – Financial Statements, Analysis of Financial Statements, (Practical questions	8	2	Problem Solving	Interactive	, intro to fundamental analysis, ratio analysis introduction, ratio problems, Leverages, Leverages problems, Leverages problems	
March	Apply various models and techniques of Security and Portfolio Analysis to Analyse portfolio	UNIT 4 Technical Analysis	Dow Theory ,Meaning and Principles ,Types of charts,Mathematical Indicators,Fundamental Analysis V/s Technical Analysis	8	8	Audio Visual	Audio VisualInteractive	, dow theory, , dow theory, wave theory, introduction to technical analysis, types of charting techniques, types of charts , dow theory	
March	Apply various theories of Security and Portfolio Analysis to Analyse portfolios	UNIT 5 Efficient Market Theory & CAPM	Random Walk Theory The Efficient Market Hypothesis Forms of Market Efficiency,CAPM –Arbitrage Pricing Theory (APT)	8	6	Audio Visual	Interactive	, CAPM Theory, CAPM Theory & APT Theory, difference between CAPM & APT, efficient market hypothesis,random walk theory	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
April	Apply various models and techniques of Security and Portfolio Analysis to Analyse portfolio	UNIT 3 Fundamental Analysis	Economy Analysis – Meaning, Framework, Economic Analysis, Forecasting, Barometric or Indicator Approach, Econometric Model Building and Opportunistic Model Building. Industry Analysis – Concept of Analysis, Industry Life Cycle, Industry Characteristics Company Analysis – Financial Statements, Analysis of Financial Statements, (Practical questions	8	2	Problem Solving	Interactive	, intro to fundamental analysis, ratio analysis introduction, ratio problems, Leverages, Leverages problems, Leverages problems	

Faculty Name: RANJANA MHALGI **Convenor** **Principal**

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P-88, MIDC Residential Area Dombivli Gymkhana Road,
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TEACHING PLAN 2022-23

			Program	BBI			
Name of the Teacher :		Sujith Raman					
Course:	INTERNATIONAL BUSINESS		Class	TYBBI			

Month	Course outcome	Topic	Sub-Topic	No. of Lectures		Methodology	Links to referen
				Planned	Taken		
January	Understand nature & structure of International business environment, various policy perspective about international regulatory environment	Introduction to International Business	Introduction to International Business	3	3	LECTURES, PPT, INDUSTRY RELATED EXAMPLES	
			International Business Environment	3	2	EXAMPLES, LECTURES, DIAGRAMS	
				4	5	LECTURES	
				4	4	LECTURES, DIAGRAMS, INDUSTRY RELATED EXAMPLES	

January	Identify the environmental factors which are affecting on international business	Introduction to International Business	Introduction to International Business	7	5	LECTURES, DIAGRAMS, INDUSTRY RELATED EXAMPLES	
			International Business Environment	4	4	LECTURES, DIAGRAMS, INDUSTRY RELATED EXAMPLES	
February	Evaluate the role of International Economic Institutions and agreements	International Institutions	International Economic Institutions	2	3	LECTURES, HISTORY OF INTERNATIONAL TRADES	
			Trade Blocs	2	2	LECTURES AND EXAMPLES	
February	Evaluate the nature of international marketing vis a vis domestic marketing	International Marketing and HR	International Human Resources	3	4	LECTURES	
						LECTURES AND INDUSTRY RELATED EXAMPLES	
March	Understand the scope of international marketing	Documentation and Procedures	Export Import Documentation	5	4	LECTURES AND INDUSTRY RELATED EXAMPLES	
			Export Import Procedures	5	5	LECTURES AND INDUSTRY RELATED EXAMPLES	

						LECTURES AND INDUSTRY RELATED EXAMPLES	
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			Mapping Course outcomes to Assessment				
			Program:	**BBI**			
Name of the Teacher :		**SUJITH RAMAN**					
Course :	**INTERNATIONAL BUSINESS**		**Class**	**TYBBI**			
SNO	COURSE OUTCOME	Topic linked	Assessment methodology	Marks	Weightage - Internal	Overall weightage - External	Remarks

1	Understand nature & structure of International business environment, various policy perspective about international regulatory environment	Introduction to International Business	Internal exam, assignment and external exam	100	25	75	
2	Identify the environmental factors which are affecting on international business	International Business Environment	Internal exam, assignment and external exam	100	25	75	
3	Evaluate the role of International Economic Institutions and agreements	International Institutions	Internal exam, assignment and external exam	100	25	75	
4	Evaluate the nature of international marketing vis a vis domestic marketing	International Marketing and HR	Internal exam, assignment and external exam	100	25	75	
5	Understand the scope of international marketing						

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The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: SHILPA MALANI **Course Name: FYBCOM-A** **Semester: 1** **Subject Name: Foundation Course-I**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Introduce students to various religions of their belief.	Overview of Indian Society Introduction of Culture	Culture	1	3	Interactive	Interactive	, ., na	
August	Introduce students to various religions of their belief.	Overview of Indian Society Demographic composition	religion, caste, and gender	1	5	Interactive	ExperientialInteractive	, NA	
August	Introduce students to various religions of their belief.	Overview of Indian Society linguistic diversity	Linguistic	1	1	Interactive	Interactive	, .	
August	Introduce students to various religions of their belief.	Overview of Indian Society Regional variations	rural, urban and tribal characteristics	1	3	Interactive	Interactive	, .	
September	Learn about local self-government in urban and rural areas	The Indian Constitution Philosophy of the Constitution	Preamble	2	2	Interactive	Interactive	, .	
September	Learn about local self-government in urban and rural areas	The Indian Constitution The structure of the Constitution	Main Body and Schedules	2	2	Interactive	Interactive	, .	
September	Learn about local self-government in urban and rural areas	The Indian Constitution Fundamental Duties of the Indian Citizen	Fundamental Duties of the Indian Citizen	2	1	Audio Visual	Interactive	, ., .	
September	Learn about local self-government in urban and rural areas	The Indian Constitution Features of the Constitution	Features of the Constitution	1	1	Interactive	Interactive	, ., .	
September	Understand significant issues of people with disabilities	Significant Aspects of Political Processes The party system in Indian politics	Features	4	4	Audio Visual	Interactive	, .	

THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Understand significant issues of people with disabilities	Significant Aspects of Political Processes Local self-government in urban and rural areas	Local self-government	2	2	Interactive	Interactive	,.	

THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	cture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Understand significant issues of people with disabilities	Significant Aspects of Political Processes Role and significance of women in politics	Role and significance of women in politics	2	1	Interactive	Interactive	, .	
October	Create an awareness and importance of Indian Constitution	Concept of Disparity-2 Inequalities manifested due to the caste system	caste system and inter-group conflicts arising thereof	5	2	Audio Visual	Interactive	, ., .	
October	Create an awareness and importance of Indian Constitution	Concept of Disparity-2 Inter-group conflicts	conflicts arising out of regionalism and linguistic differences	5	2	Audio Visual	Interactive	, ., .	
October	Learn about local self-government in urban and rural areas	The Indian Constitution Fundamental Duties of the Indian Citizen	Fundamental Duties of the Indian Citizen	2	1	Audio Visual	Interactive	, ., .	
October	Learn about local self-government in urban and rural areas	The Indian Constitution Tolerance	Tolerance	2	1	Interactive	Interactive	, .	
October	Learn about local self-government in urban and rural areas	The Indian Constitution Peace and communal harmony	peace and communal harmony	1	1	Audio Visual	Interactive	, .	
October	Learn about local self-government in urban and rural areas	The Indian Constitution Features of the Constitution	Features of the Constitution	1	1	Interactive	Interactive	, ., .	
October	Sensitize students on various social issues	Concept of Disparity- 1 Explore the disparities arising out of gender	violence against women, female foeticide (declining sex ratio), and portrayal of women in media	3	1	Interactive	Interactive	, .	
October	Sensitize students on various social issues	Concept of Disparity- 1 Disparities and Disabilities	physical and mental disabilities	4	2	Audio Visual	Interactive	, .	
November	Create an awareness and importance of Indian Constitution	Concept of Disparity-2 Inequalities manifested due to the caste system	caste system and inter-group conflicts arising thereof	5	1	Audio Visual	Interactive	, ., .	

THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	Create an awareness and importance of Indian Constitution	Concept of Disparity-2 Inter-group conflicts	conflicts arising out of regionalism and linguistic differences	5	2	Audio Visual	Interactive		
November	Sensitize students on various social issues	Concept of Disparity- 1 Understand the concept of disparity as arising out of stratification and inequality	Caste, Class and estate	3	1	Audio Visual	Interactive		

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The S.I.A College of Higher Education

Report Name: Attendance for the period from 01-07-2022 to 24-12-2022

Teacher's Name: SHILPA MALANI **Course Name:** FYBCOM [A]

Semester: 1 **Subjects Name:** Foundation Course-I [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22001	RISHAB RAMANATHAN	A	39	34	87
CF22002	SUNILRAJ MUTHURAJ	A	39	5	12
CF22003	AUSTIN SAGAYARAJ	A	39	27	69
CF22004	SUBEEN KANAKRAJ	A	39	27	69
CF22005	AGRE AUYSH SANTOSH	A	5	0	0
CF22006	AHIRE SUMIT MADHUKAR	A	39	28	71
CF22007	AJAY MUJUMDAR GARGI	A	28	0	0
CF22008	ANGANE DIKSHA MADHUKAR	A	39	39	100
CF22009	ANSARI JUNED RASID	A	39	38	97
22010	BAIT PRATIKSHA DAYANAND	A	39	13	33
CF22011	IYER VIJAYALAKSHMI BALASUBRAHMANIAN	A	39	38	97
CF22012	BAMNE JAY SHRAVAN	A	39	38	97
CF22013	BANE AADITYA VISHWANATH	A	39	36	92
CF22014	BARSE KIRTI KISAN	A	39	29	74
CF22015	BAVISKAR ALOK NITIN	A	39	18	46
CF22016	BHALEKAR ISHA PRABHAKAR	A	39	39	100
CF22017	BHALEKAR SHUKRANTI SANJAY	A	39	38	97
CF22018	BHANDARE VEDANT LAHURAJ	A	39	24	61
CF22019	BHATT RUDRA HITESH	A	39	27	69
CF22020	BHEDA GAURAV ABHAY	A	39	16	41
CF22021	BIND KISHAN VIJAYKUMAR	A	39	34	87
CF22022	BORILE RAHUL MAHESH	A	39	17	43
CF22023	BORKAR AMOL JALINDER	A	39	29	74
CF22024	CHATTOPADHAYAY RAJDIP PARTHA	A	39	35	89
22025	CHAUBEY SHRIKANT VEDPRAKASH	A	39	39	100
CF22026	CHAUGULE JYOTI SUBHASH	A	39	34	87
CF22027	CHAUHAN MONIKA PARMATMALAL	A	39	30	76
CF22028	CHAUHAN NEHA PARMATMALAL	A	39	30	76
CF22029	CHAURASIYA KIRTI BANWARI	A	39	16	41
CF22030	CHAURASIYA RUPA PARAMHANS	A	39	26	66
CF22031	CHAVAN ROHIT RAVI	A	39	21	53
CF22032	CHAVAN AKASH JAYAVANT	A	39	36	92
CF22033	CHILE NIDHI RAMESH	A	39	13	33
CF22034	CHINNAKONDA BALAJI MANIKANTHAN	A	39	24	61
CF22035	CHOUDHARY RAHUL RAMASHANKAR	A	39	33	84
CF22036	CHOUDHARY VIMALA HIRALAL	A	39	25	64
CF22037	CHOUDHARY RICHA RANJEET	A	39	38	97
CF22038	CHOUHAN ARJUN KUMAR MUKESH KUMAR	A	39	30	76
CF22039	CHOURASIYA BHAVNA GORELAL	A	39	34	87
CF22040	DAS POOJA RATAN	A	39	29	74
CF22041	DASAR PARVATI SHAMIL	A	39	29	74
CF22042	DAWARE NISHA RAKESH	A	39	17	43
CF22043	DHILLON SUKHSHARAN KAUR HARWANTSINGH	A	39	32	82
CF22044	DHILOR VARUN KRISHNAPAL	A	5	0	0

THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22045	DHURI SANIKA MADHUKAR	A	39	34	87
CF22046	DINGIYA ROHIT MANOJ	A	39	25	64
CF22047	DODHIA DIMPLE CHANDRAKANT	A	39	33	84
CF22048	DOYARE BOBBY RAJESH	A	39	2	5
CF22049	DUBEY KHUSHI SANJAY	A	39	27	69
CF22050	DUBEY PRANJALI ARUNKUMAR	A	5	0	0
CF22051	DUBEY ANUJ PAVANKUMAR	A	39	25	64
CF22052	. POOJA DURAI SAMY	A	39	26	66
CF22053	FURIA VIDHI NILESH	A	39	34	87
CF22054	GAIKAR VISHAL VIJAY	A	39	32	82
CF22055	GAIKWAD VINAY SUNIL	A	39	24	61
CF22056	GAJARA DEEP MATHURADAS	A	39	32	82
CF22057	GAUTAM PRITIKUMARI MANOHAR	A	39	24	61
CF22058	GHARAT APURVA RAKESH	A	39	29	74
CF22059	GHOLAP DARSHIKA SUREKHA	A	39	20	51
CF22060	GHONE MASEERA ASIF	A	39	19	48
CF22061	GOSAVI ADITI ASHOK	A	39	32	82
CF22062	GUPTA KOMAL SANJAY	A	39	37	94
CF22063	GUPTA DEEPAK BHIM	A	7	3	42
CF22064	GUPTA SURAJ JAIPRAKASH	A	39	28	71
CF22065	GUPTA POOJA SARVAN	A	39	31	79
CF22066	GUPTA KASHISH DHARMENDRA	A	39	19	48
CF22067	HALDANKAR CHETAN MAHESH	A	39	19	48
CF22068	HAMIRANI VEDANT ANAND	A	39	23	58
CF22069	HANKARE VAISHNAVI RAJESH	A	39	22	56
CF22070	HARAD SAMIKSHA JEEVAN	A	39	28	71
CF22071	HULE SIDDHESH DEEPAK	A	39	23	58
CF22073	IYER KAUSHIK SESHADRINATHAN	A	39	2	5
CF22074	JADHAV JAGRUTI PRAKASH	A	39	24	61
CF22075	JADHAV MANJIRI ANIL	A	39	25	64
CF22076	JADHAV AKSHAY SUBHASH	A	39	28	71
CF22077	JADHAV RAHUL VILAS	A	39	26	66
CF22078	JADHAV KASHISH BHARAT	A	39	23	58
CF22079	JADHAV SHRUTI NANDU	A	39	35	89
CF22080	JAGTAP KAIVALYA SACHIN	A	39	25	64
CF22081	JAISWAR RAJANKUMAR LALDHARI	A	39	26	66
CF22082	JAISWAR NILESH MAHESH	A	39	31	79
CF22083	JALVI KRUTIKA RATNAKAR	A	39	19	48
CF22084	JANGALI ANUSHKA SUDHIR	A	39	35	89
CF22085	RAKESH R	A	39	38	97
CF22086	KADAM SNEHAL DNYANDEV	A	39	23	58
CF22087	KADAM SAKSHI LAXMAN	A	39	29	74
CF22088	KADAM SUSHANT ARUN	A	39	6	15
CF22089	KAMBLE PRATHAMESH ANIL	A	39	34	87
CF22090	KANKUTE DEEPALI ROHIDAS	A	39	25	64
CF22091	KANOJIYA KOMAL RAJAN	A	39	36	92
CF22092	KANOJIYA DEEPALI SURESH	A	39	37	94
CF22093	KANOJIYA ARCHANA SHIVKUMAR	A	39	39	100
CF22094	KARANDE SIDDHI GANESH	A	39	7	17
CF22095	KASEKAR ANUSHTHA PRASHANT	A	39	29	74
CF22096	KATARE MAYURI CHANDRASHEKHAR	A	39	37	94
CF22097	KENE SHREYASH MANGESH	A	39	29	74

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22098	KEVAT VARSHA VIJAY	A	39	10	25
CF22099	KHADSE OMKAR DUSHYANT	A	39	38	97
CF22100	KHAN SUFIYA LUKMAN	A	39	24	61
CF22101	KHANDGE ATHARVA MAHESH	A	39	27	69
CF22102	KHARE PRAJVAL RAMESH	A	39	31	79
CF22103	KHONA ANSH KHUSHAL	A	39	28	71
CF22104	KONAR BALAKRISHNAN K.ESAKKIMUTHU	A	39	31	79
CF22105	KONDE PRERNA DINKAR	A	39	23	58
CF22106	KOTIAN PRATHAM SUDHIR	A	39	32	82
CF22107	KUMAWAT KISHAN SOHANLAL	A	39	29	74
CF22108	KUMBHAR BHAVNA VIJAY	A	39	17	43
CF22109	KUMKAR VEDANT SHANTARAM	A	39	31	79
CF22110	SAKTIVEL JAYSHREE KUPPUSWAMI	A	39	24	61
CF22111	KUSHWAHA HEMANT PRABHUNATH	A	7	3	42
CF22112	LAD YASH ANANT	A	39	33	84
CF22113	LODAYA MAITRI PARESH	A	39	30	76
CF22114	LODAYA CHARU DILIP	A	39	36	92
F22115	LONE MADHAVI SUDHAKAR	A	39	35	89
CF22116	LONGRE PARAS NARMADA	A	39	37	94
CF22117	MAGAON PAVITRA MAHENDRA	A	39	29	74
CF22118	MAHAJAN JANHAVI BHAGWAN	A	39	24	61
CF22119	MAHANTY KAMINI SIMANCHAL	A	39	8	20
CF22120	MALHARE MANSI ANUP SINGH	A	39	34	87

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FC-B

The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: NITINKUMAR PATIL **Course Name: FYBCOM** **Semester: 1** **Subject Name: Foundation Course-I**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Sensitize students on various social issues	Concept of Disparity- 1 Explore the disparities arising out of gender	violence against women, female foeticide (declining sex ratio), and portrayal of women in media	3	4	Interactive	Audio Visual	, na	
August	Sensitize students on various social issues	Concept of Disparity- 1 Disparities and Disabilities	physical and mental disabilities	4	1	Audio Visual	Audio Visual	, na, na	
September	Create an awareness and importance of Indian Constitution	Concept of Disparity-2 Inequalities manifested due to the caste system	caste system and inter-group conflicts arising thereof	5	4	Audio Visual	Audio Visual	, na	
September	Create an awareness and importance of Indian Constitution	Concept of Disparity-2 Inter-group conflicts	conflicts arising out of regionalism and linguistic differences	5	1	Audio Visual	Audio Visual	, na	
September	Learn about local self-government in urban and rural areas	The Indian Constitution Philosophy of the Constitution	Preamble	2	1	Interactive	Audio Visual	, na	
September	Learn about local self-government in urban and rural areas	The Indian Constitution The structure of the Constitution	Main Body and Schedules	2	1	Interactive	Audio Visual	, na	
September	Sensitize students on various social issues	Concept of Disparity- 1 Disparities and Disabilities	physical and mental disabilities	4	2	Audio Visual	Audio Visual	, na, na	
October	Learn about local self-government in urban and rural areas	The Indian Constitution Fundamental Duties of the Indian Citizen	Fundamental Duties of the Indian Citizen	2	1	Audio Visual	Audio Visual	, NA	
October	Learn about local self-government in urban and rural areas	The Indian Constitution Tolerance	Tolerance	2	1	Interactive	Audio Visual	, NA	

THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	Learn about local self-government in urban and rural areas	The Indian Constitution Peace and communal harmony	peace and communal harmony	1	1	Audio Visual	Audio Visual	, NA	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	Learn about local self-government in urban and rural areas	The Indian Constitution Features of the Constitution	Features of the Constitution	1	1	Interactive	Audio Visual	, NA	
October	Understand significant issues of people with disabilities	Significant Aspects of Political Processes The party system in Indian politics	Features	3	1	Audio Visual	Audio Visual	, NA	
October	Understand significant issues of people with disabilities	Significant Aspects of Political Processes Local self-government in urban and rural areas	Local self-government	2	1	Interactive	Audio Visual	, NA	
October	Understand significant issues of people with disabilities	Significant Aspects of Political Processes Amendments in Indian Constitution.	73rd and 74th Amendments and their implications for inclusive politics	3	1	Audio Visual	Audio Visual	, NA, na	
November	Understand significant issues of people with disabilities	Significant Aspects of Political Processes Amendments in Indian Constitution.	73rd and 74th Amendments and their implications for inclusive politics	3	3	Audio Visual	Interactive	, NA, na	
November	Understand significant issues of people with disabilities	Significant Aspects of Political Processes Role and significance of women in politics	Role and significance of women in politics	2	3	Interactive	Interactive	, na	
July	Introduce students to various religions of their belief.	Overview of Indian Society Demographic composition	religion, caste, and gender	1	1	Interactive	Audio Visual	, na	
July	Introduce students to various religions of their belief.	Overview of Indian Society linguistic diversity	Linguistic	1	1	Interactive	Audio Visual	, na	
July	Introduce students to various religions of their belief.	Overview of Indian Society Regional variations	rural, urban and tribal characteristics	1	1	Interactive	Audio Visual	, na, na	
August	Introduce students to various religions of their belief.	Overview of Indian Society Regional variations	rural, urban and tribal characteristics	1	1	Interactive	Audio Visual	, na, na	

THE S.I.A. COLLEGE OF HIGHER EDUCATION * DOMBIVLI *

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Sensitize students on various social issues	Concept of Disparity- 1 Understand the concept of disparity as arising out of stratification and inequality	Caste, Class and estate	3	4	Audio Visual	Audio Visual	, na	

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The S.I.A College of Higher Education

Report Name: Attendance for the period from 01-07-2022 to 30-11-2022

Teacher's Name: NITINKUMAR PATIL **Course Name:** FYBCOM [B]

Semester: 1 **Subjects Name:** Foundation Course-I [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22072	IYER ARVINDKRISHNA VENKIDAKRISHNAN	B	35	25	71
CF22121	MALI RIYA DINESH	B	35	35	100
CF22122	MANDAL RITIK DINESH	B	35	32	91
CF22123	MANDRAI PRASHANT SANTOSH	B	35	27	77
CF22124	MANERE SANGHAMITRA TATERAO	B	35	18	51
CF22125	MARU TISHA DHIREN	B	35	3	8
CF22126	MASAYE SAKSHI JAYWANT	B	35	22	62
CF22127	MAURYA VIPULKUMAR SANTOSH	B	35	27	77
CF22128	MAURYA ANAND DINESH	B	35	8	22
CF22129	MAYEKAR SAHIL PRAMOD	B	35	26	74
CF22130	MEHTA AMAN BIRBAL	B	35	11	31
CF22131	MHADSE PRIYANKA KALURAM	B	35	29	82
CF22132	MHAISDHUNE RADHIKA RAMESH	B	35	25	71
CF22133	MISHRA KOMAL RAKESH	B	35	4	11
CF22134	MORE PRERNA ARUN	B	35	32	91
CF22135	MORE TANISHQA VINOD	B	35	32	91
CF22136	MORE ADITYA MANOHAR	B	35	29	82
CF22137	MORE SAMRUDDHI SANTOSH	B	35	21	60
CF22138	MORE TANVI TUKARAM	B	35	22	62
CF22139	MAURYA NEHA VIDYASAGAR	B	35	20	57
CF22140	MOURYA KAUSHAL VIJAYBAHADUR	B	35	15	42
CF22141	MUDALIAR MOHIT ANAND	B	35	34	97
CF22142	NADAR JOEL MUTHURAJ	B	35	18	51
CF22143	NADAR RAJESHWARI PARAMASIVAN	B	35	28	80
CF22144	NAIK DARSHIT RAMESH	B	35	34	97
CF22145	NAIR SANOOP RAJESH	B	35	16	45
CF22146	NANAVARE YASH KISHOR	B	35	32	91
CF22147	NARKAR SANIKA HARISHCHANDRA	B	35	30	85
CF22148	NARVEKAR NINAD SUDHIR	B	35	30	85
CF22149	NAYAK SHASHANK SURESH	B	35	33	94
CF22150	NEVE VANSHIKA DEVENDRA	B	35	21	60
CF22151	NEVE VISHAL DEVENDRA	B	35	8	22
CF22152	NIKUM PRAKASH DINESH	B	35	30	85
CF22153	OJHA ADITYA SURESH	B	35	4	11
CF22154	PADASALGI AKSHATA NARASIMHA	B	29	1	3
CF22155	PADAYASI EZHILARASI RAVIKUMAR	B	35	5	14
CF22156	PAGARE SUJAL VIJAY	B	29	1	3
CF22157	PAKHIRA SUJAL SWAPAN	B	35	27	77
CF22158	PANDEY ABHISHEK SANTOSH	B	35	30	85
CF22159	PANDEY SALIKA MUKESH	B	35	33	94
CF22160	PANDEY ANUJ PRAMOD	B	35	29	82
CF22161	PANDEY SURAJ SHRI ANANTPRAKASH	B	35	19	54
CF22162	PANSARE ANKITA VILAS	B	35	21	60
CF22163	PANWALKAR VARAD SHEKHAR	B	35	33	94

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22164	PASWAN MUNNA ADITYA	B	35	21	60
CF22165	PATEL GAYATRI MITHLESH	B	35	4	11
CF22166	PATEL UMANG RAJESHKUMAR	B	35	10	28
CF22167	PATEL AYESHA FEROZ	B	35	12	34
CF22168	PATIL PRATHAMESH SOPAN	B	35	31	88
CF22169	PATIL PRACHI PRAVIN	B	35	28	80
CF22170	PATIL SUDIKSHA VIJAY	B	35	21	60
CF22171	PATIL MAHENDRA ISHWAR	B	35	30	85
CF22172	PAWAR HARSHADA RAJENDRA	B	35	23	65
CF22173	PENDHARI SHRADDHA PRAVAS	B	35	19	54
CF22174	PILLAI RAHUL MURUGAN	B	35	20	57
CF22175	POOJARI YASHIKA PRASHANTHKUMAR	B	35	16	45
CF22176	PRABHU RAKSHITA HARIDAS	B	35	28	80
CF22177	PRAJAPATI SHYAMSUNDAR GYANDAS	B	35	32	91
CF22178	PRAJAPATI SHEETAL SUBHASH	B	35	30	85
CF22179	PRAJAPATI VIVEK PREMKUMAR	B	35	27	77
CF22180	PUTHRAN YASH TUKARAM	B	35	34	97
CF22181	RAJAK KHUSHI ASHOK	B	35	27	77
CF22182	RAJBHAR ANJALI DEEPAK	B	35	26	74
CF22183	RAJGURU BHUMIKA VIJAY	B	35	21	60
CF22185	RAWAL SAKSHI JITENDRA	B	35	22	62
CF22186	RAWOOL TRUPTI LAKSHMAN	B	35	23	65
CF22187	RAYMAN SNEHAL MUKUND	B	35	26	74
CF22188	DORKADE SAHIL PRAKASH	B	35	11	31
CF22189	SAKPAL SNEHA PRATAP	B	35	27	77
CF22191	SAVLA KRISHA SANJAY	B	35	27	77
CF22192	SAWANT DIVYESH DIPAK	B	35	30	85
CF22193	SAWANT KIRTI RAMCHANDRA	B	35	35	100
CF22194	SAWANT PUSHKAR JAYWANT	B	35	31	88
CF22195	SAWLE SANIKA KRISHNA	B	35	9	25
CF22196	SHAIKH MUSKAN RAFIK	B	35	24	68
CF22197	SHEIKH SAMEER TOLA	B	35	30	85
CF22198	SHETTIGAR LAVANYA KESHAV	B	35	29	82
CF22199	SHETTY HARSH SATHISH	B	35	18	51
CF22200	SHETTY SWASTIK SURESH	B	35	25	71
CF22201	SHETTY SANNIDHI VISHWANATH	B	35	14	40
CF22202	SHETTY SUMIT PRABHAKAR	B	35	23	65
CF22203	SINGH CHANDANKUMAR RAMKRISHNA	B	35	14	40
CF22204	SINGH YASHKUMAR SANTOSH	B	35	24	68
CF22205	SINGH SNEHA DILBAHADUR	B	35	20	57
CF22206	SINGH SIMMI CHANDRASHEKHAR	B	35	28	80
CF22207	SINGH NEHA VINODKUMAR	B	35	30	85
CF22208	SINHA GAURAV SANJAY	B	35	22	62
CF22209	SOLANKI ANISHA KUVAR SHIVPAL SINGH	B	35	24	68
CF22210	SONAVANE KAJAL SUBHASH	B	35	34	97
CF22211	SONKAR ANJU GUDDU	B	35	29	82
CF22212	KRISHNA KUMAR SONY	B	35	11	31
CF22213	PRAVEENA SUBRAMANIAN	B	35	31	88
CF22214	SUTHAR SUNAYNA RITESH	B	35	34	97
CF22215	TALEKAR UJWAL DAYANAND	B	35	18	51
CF22216	THAKAR KETAN RAMESH	B	35	26	74
CF22217	THAKKAR MAITRI VINOD	B	35	31	88

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22218	THAKUR NILESH NARSINGH	B	35	22	62
CF22219	THAKUR KARTIK SHRIKANT	B	35	33	94
CF22220	TIWARI SNEHA ANIL	B	35	22	62

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The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: MEGHA VIGHNESH **Course Name: FYBCOM** **Semester: 1** **Subject Name: Foundation Course-I**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Introduce students to various religions of their belief.	Overview of Indian Society Multi-cultural diversity of Indian society	Caste system	1	1	Interactive	Audio Visual	, na	
August	Introduce students to various religions of their belief.	Overview of Indian Society Demographic composition	religion, caste, and gender	1	2	Interactive	Audio Visual	, na	
August	Introduce students to various religions of their belief.	Overview of Indian Society Regional variations	rural, urban and tribal characteristics	1	2	Interactive	Interactive	, na	
August	Create an awareness and importance of Indian Constitution	Concept of Disparity-2 Inter-group conflicts	conflicts arising out of regionalism and linguistic differences	5	2	Audio Visual	Interactive	, na, na, Na	
August	Sensitize students on various social issues	Concept of Disparity- 1 Understand the concept of disparity as arising out of stratification and inequality	Caste, Class and estate	3	1	Audio Visual	Interactive	, na, na	
August	Sensitize students on various social issues	Concept of Disparity- 1 Explore the disparities arising out of gender	violence against women, female foeticide (declining sex ratio), and portrayal of women in media	3	2	Interactive	Interactive	, na, na	
September	Create an awareness and importance of Indian Constitution	Concept of Disparity-2 Inequalities manifested due to the caste system	caste system and inter-group conflicts arising thereof	5	2	Audio Visual	Interactive	, na	
September	Create an awareness and importance of Indian Constitution	Concept of Disparity-2 Inter-group conflicts	conflicts arising out of regionalism and linguistic differences	5	2	Audio Visual	Interactive	, na, na, Na	
September	Learn about local self-government in urban and rural areas	The Indian Constitution Philosophy of the Constitution	Preamble	2	1	Interactive	Interactive	, na	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	L re Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Learn about local self-government in urban and rural areas	The Indian Constitution The structure of the Constitution	Main Body and Schedules	2	1	Interactive	Interactive	, na, na	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	L re Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Sensitize students on various social issues	Concept of Disparity- 1 Understand the concept of disparity as arising out of stratification and inequality	Caste, Class and estate	3	2	Audio Visual	Interactive	, na, na	
September	Sensitize students on various social issues	Concept of Disparity- 1 Explore the disparities arising out of gender	violence against women, female foeticide (declining sex ratio), and portrayal of women in media	3	1	Interactive	Interactive	, na, na	
September	Sensitize students on various social issues	Concept of Disparity- 1 Disparities and Disabilities	physical and mental disabilities	4	1	Audio Visual	Interactive	, na	
October	Create an awareness and importance of Indian Constitution	Concept of Disparity-2 Inter-group conflicts	conflicts arising out of regionalism and linguistic differences	5	2	Audio Visual	Interactive	, na, na, Na	
October	Learn about local self-government in urban and rural areas	The Indian Constitution The structure of the Constitution	Main Body and Schedules	2	1	Interactive	Audio Visual	, na, na	
October	Learn about local self-government in urban and rural areas	The Indian Constitution Fundamental Duties of the Indian Citizen	Fundamental Duties of the Indian Citizen	2	1	Audio Visual	Audio Visual	, na	
October	Learn about local self-government in urban and rural areas	The Indian Constitution Features of the Constitution	Features of the Constitution	1	1	Interactive	Interactive	, na, Na	
November	Learn about local self-government in urban and rural areas	The Indian Constitution Features of the Constitution	Features of the Constitution	1	1	Interactive	Interactive	, na, Na	
November	Understand significant issues of people with disabilities	Significant Aspects of Political Processes The party system in Indian politics	Features	3	1	Audio Visual	Interactive	, Na	
November	Understand significant issues of people with disabilities	Significant Aspects of Political Processes Local self-government in urban and rural areas	Local self-government	2	1	Interactive	Interactive	, Na	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	Understand significant issues of people with disabilities	Significant Aspects of Political Processes Role and significance of women in politics	Role and significance of women in politics	2	2	Interactive	Interactive	, Na	

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THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

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The S.I.A College of Higher Education

Report Name: Attendance for the period from 01-07-2022 to 30-11-2022

Teacher's Name: MEGHA VIGHNESH **Course Name:** FYBCOM [C]

Semester: 1 **Subjects Name:** Foundation Course-I [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22221	TIWARI JYOTI MAHENDRAPRASAD	C	30	27	90
CF22222	TIWARI YASH SANJAY	C	30	4	13
CF22223	TIWARI AKANKSHA VIJAYSHANKAR	C	30	22	73
CF22224	TONGE NIKITA VIJAY	C	30	29	96
CF22225	VARMA SWATI DINESH	C	30	30	100
CF22226	VERMA AAKASH CHANDRAKISHOR	C	30	19	63
CF22227	VIDIYAL GAURI SATYABABU	C	30	20	66
CF22228	VIRA PRATIK RAJESH	C	30	18	60
CF22229	VISHWAKARMA BABITA PREMBAHADUR	C	30	25	83
22230	WAGHELA AKASH DUDHALAL	C	30	26	86

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22231	WATHORE MANISHA DIPAK	C	30	12	40
CF22232	YADAV SAKSHIDEVI ANGAD	C	30	14	46
CF22233	YADAV SHUBHAM BRAJKISHOR	C	30	13	43
CF22234	YADAV JYOTI RAJESH	C	30	29	96
CF22235	YADAV LAXMI DURGAPRASAD	C	30	17	56
CF22236	YADAV KHUSHBOO LOKNATH	C	30	24	80
CF22237	YADAV ANJU DINESH	C	30	13	43
CF22238	YADAV ANSHIKA JAIPRAKASH	C	30	28	93
CF22239	YADAV NIDHI SURENDRAKUMAR	C	30	23	76
CF22240	YADAV NEHA RAMJASH	C	30	29	96



Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22241	YALLURKAR RONAK RAMESH	C	30	17	56
CF22242	ARAWAT JAKKAWA SHRIMANT	C	30	6	20
CF22243	AUTE NEHAL KISHOR	C	30	8	26
CF22244	BAMANE NEHA RATNADEEP	C	30	28	93
CF22245	BAMBARKAR SANIKA ANANT	C	30	24	80
CF22246	BHANUSHALI JAY PRAVIN	C	30	15	50
CF22247	BHAR RAJAN POOJARI	C	30	19	63
CF22248	BHISE MAHESH SHRIRAM	C	30	19	63
CF22249	BHOGLE RAVINA VILAS	C	30	5	16
CF22250	BHOIR KALPESH HIRA	C	30	16	53





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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22251	BHOMKAR ANUSHKA ANKUSH	C	30	12	40
CF22252	BISWAS RANJEET RABINDRANATH	C	30	7	23
CF22253	CHAUHAN RITESH JINDELAL	C	30	9	30
CF22254	CHAUHAN PREETI RAMAYAN	C	30	23	76
CF22255	CHAVAN SAKSHI NARAYAN	C	30	5	16
CF22257	GAIKWAD PRATIK RAJENDRA	C	30	27	90
CF22258	GAIKWAD SNEHA JANARDHAN	C	30	12	40
CF22259	GOUD SATYAM VIJAYPRAKASH	C	30	5	16
CF22260	GUPTA PREETI RAMNAVAL	C	30	14	46
CF22261	JADHAV PAVAN MANOHAR	C	30	2	6



Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22262	JAISWAR PRATIK MUNNARAM	C	30	19	63
CF22263	KADAV SAKSHI ASHOK	C	30	30	100
CF22264	KANOJIYA SHIVAM DILIP	C	30	28	93
CF22265	MAITY SOVAN SAMIR	C	30	8	26
CF22266	MALIK SATYAWADI ARUNKUMAR	C	30	18	60
CF22267	MORE YASH SANJAY	C	30	27	90
CF22268	NADAR MADHAVAN BASKAR	C	30	28	93
CF22269	NIMBALKAR BHAKTI SANTOSH	C	30	20	66
CF22270	OTARI SHWETA SHARAD	C	30	25	83
CF22271	PADAYA BHAVI MOHAN	C	30	12	40



Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22272	PASWAN HARSH RANJEET	C	30	3	10
CF22273	PATIL SHARVIL SUDHIR	C	30	17	56
CF22274	PATIL KASHISH GORAKHANATH	C	30	24	80
CF22275	PITALE RAMESH RAJESH	C	30	11	36
CF22276	PRAJAPATI AJAY SHIVCHARAN	C	30	10	33
CF22277	GOPINATH MUTHUKRISHNAN	C	30	25	83
CF22278	AADITHYA R K	C	30	28	93
CF22279	SAHANI VIVEK GURU	C	30	23	76
CF22280	SAHANI RUDAL SHIVPRASAD	C	30	13	43
CF22281	SAINI SURENDRA PAWAN	C	30	27	90



Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22282	SALVE DEEPAK SHARAD	C	30	15	50
CF22283	SAMANT MAINA SANDEEP	C	30	27	90
CF22284	JADE TEJAS SANTOSH	C	30	23	76
CF22285	SAWANT ATHARV NARAYAN	C	30	16	53
CF22286	SAYYED JINAT SADIK	C	30	19	63
CF22287	SHAIKH RINAZ SALIM	C	30	2	6
CF22288	SHARMA ASHUTOSH SANJAY	C	30	4	13
CF22289	SHARMA KINJAL KARANJEEV	C	30	7	23
CF22290	SHEJUL SANDEEP SHIVAJI	C	30	8	26
CF22292	SINGH ANKIT PRAMOD	C	30	12	40



Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22293	SONAWANE JAYESH SUNIL	C	30	3	10
CF22294	SONI KUSHI VIJAY	C	30	18	60
CF22295	SURYAVANSHI SAKSHI ARJUN	C	30	14	46
CF22296	TAMBE SRUSHTI LALIT	C	30	12	40
CF22297	TAPASE ADITYA SANJAY	C	30	6	20
CF22298	THAKUR ANURADHA SHREERAM	C	30	19	63
CF22299	TIWARI SATYAM DHARMENDRA	C	30	15	50
CF22300	TIWARI ARYAN VISHDHAR	C	30	19	63
CF22301	VAISHNAV JYOTI SANTOSHDAS	C	30	20	66
CF22302	GOLE VAISHNAVI VIJAY	C	30	30	100



Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22303	NITIKA VERMA	C	30	30	100
CF22304	VISHWAKARMA SONALI CHANDRAKANT	C	30	22	73
CF22305	WALMIKI SANDHYA RAJPAL	C	30	11	36
CF22306	YADAV ANIKET DEENANATH	C	30	16	53
CF22308	YADAV ABHISHEK GULABCHAND	C	30	18	60
CF22309	YADAV MITHILESH RAMESH	C	30	24	80
CF22310	YADAV REENU UMASHANKAR	C	30	28	93
CF22311	YADAV RAHUL RAJ	C	30	2	6
CF22312	YADAV RAHUL SURESH	C	30	28	93
CF22313	SHARMA ANAND NANDU	C	30	10	33



Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22314	GUJAR ADITYA SANTOSH	C	30	10	33
CF22315	SALUNKE KIRTAN DEEPAK	C	30	15	50
CF22316	ABHISHEK VASU	C	30	21	70
CF22317	JAISWAR KAMLESH HARILAL	C	30	24	80
CF22318	PATEL KEVAL DINESH	C	30	15	50
CF22319	SATARDEKAR SANDIP SUBHASH	C	30	14	46
CF22320	SINGH AMAN AJAYKUMAR	C	30	11	36
CF22321	JADEJA DEVANSHI PRADHUMAN	C	30	6	20
CF22322	KANGALI VISHAL BASANT	C	30	8	26
CF22323	MUDGUL PRIYA VISHWANATH	C	30	6	20



Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22324	SHARMA SACHIN BRIBHUSHAN	C	1	0	0
CF22325	KHUSHBU SHINDE	C	30	8	26
CF22326	KHILLARE SAHIL PANDIT	C	30	4	13
CF22327	PRAJAPATI PRAVIN KRUPASHANKER	C	30	5	16
CF22328	GUPTA OM SATYANARAYAN	C	30	6	20
CF22329	KAMBLE SANGHARATNA VASANT	C	30	3	10
CF22330	YADAV VIKAS RAJMAN	C	30	7	23
CF22331	BHAVE DIKSHA KISHOR	C	29	9	31
CF22332	PALSHETKAR JANAVI DATTARAM	C	29	5	17
CF22333	MOURYA VINESH BANWARILAL	C	28	6	21



Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: SHILPA MALANI **Course Name: FYBCOM - A** **Semester: 1** **Subject Name: Business Communication-I**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Understand the concept, process and importance of communication	Theory of Communication Concept of Communication	Meaning, Definition, Process, Need.Linear,Interactive,Transactional Model,,Shannon and Weaver	1	4	Interactive	Interactive	, ., na, na	
August	Understand the concept, process and importance of communication	Theory of Communication Concept of Communication	Meaning, Definition, Process, Need.Linear,Interactive,Transactional Model,,Shannon and Weaver	1	1	Interactive	Interactive	, ., na, na	
August	Understand the concept, process and importance of communication	Theory of Communication Concept of Communication	Linear,Interactive,Transactional Model,,Shannon and Weaver	1	1	Interactive	Interactive	, na	
August	Understand the concept, process and importance of communication	Theory of Communication Concept of Communication	Feedback Emergence of Communication as a key concept in the Corporate and Global world	1	1	Interactive	Interactive	, na	
August	Understand the concept, process and importance of communication	Theory of Communication Concept of Communication	7Cs of Communication	1	1	Interactive	Interactive	, na	
August	Understand the concept, process and importance of communication	Theory of Communication Impact of technology enabled Communication	Internet,Email	1	2	Interactive	Interactive	, ., na	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Understand the concept, process and importance of communication	Theory of Communication Impact of technology enabled Communication	Email	1	1	Interactive	Interactive	, .	
August	Understand the concept, process and importance of communication	Theory of Communication Impact of technology enabled Communication	Moodle	1	1	Interactive	Interactive	, .	
September	Understand the concept, process and importance of communication	Theory of Communication Communication at workplace	Formal and Informal Communication.Non-Verbal Communication	3	7	Interactive	Interactive	, .	
September	Understand the concept, process and importance of communication	Theory of Communication Communication at workplace	Non-Verbal Communication	1	1	Interactive	Interactive	, .	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Understand the concept, process and importance of communication	Theory of Communication Problems in communication	Physical Barriers	1	1	Interactive	Interactive	, .	
September	Understand the concept, process and importance of communication	Theory of Communication Problems in communication	Psychological and Cross Cultural Barriers .	1	1	Interactive	Interactive	, .	
September	Understand the concept, process and importance of communication	Theory of Communication Problems in communication	Cross Cultural Barriers	1	1	Interactive	Interactive	, .	
September	Understand the concept, process and importance of communication	Theory of Communication Listening	Listening skills	1	1	Interactive	Interactive	, .	
October	To develop effective writing skills so as enable students to write in a clear, concise, persuasive and audience centered manner	Business Correspondence Personnel Correspondence	Statement of Purpose	2	2	Interactive	Interactive	, .	
October	To develop effective writing skills so as enable students to write in a clear, concise, persuasive and audience centered manner	Business Correspondence Personnel Correspondence	Job Application Letter and Resume	4	2	Interactive	Interactive	, .	
October	To develop effective writing skills so as enable students to write in a clear, concise, persuasive and audience centered manner	Business Correspondence Personnel Correspondence	Letter of Acceptance of Job Offer, Letter of Resignation	4	3	Interactive	Interactive	, .	
November	Understand the concept, process and importance of communication	Theory of Communication Business Ethics	Ethics at Workplace	1	1	Interactive	Interactive	, .	
November	Understand the concept, process and importance of communication	Theory of Communication Business Ethics	Business Ethics and Media.Computer Ethics	1	1	Interactive	Interactive	, .	
November	Understand the concept, process and importance of communication	Theory of Communication Business Ethics	CSR	1	2	Interactive	Interactive	, .	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	To develop effective writing skills so as enable students to write in a clear, concise, persuasive and audience centered manner	Business Correspondence Personnel Correspondence	Letter of Acceptance of Job Offer, Letter of Resignation	4	2	Interactive	Interactive	, , .	
November	To develop effective writing skills and develop ideas using appropriate l8nking devices	Language and writing skills Paragraph writing	Principles,types of paragraph writing	5	1	Interactive	Interactive	, .	

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Report Name: Attendance for the period from 01-07-2022 to 24-12-2022

Teacher's Name: SHILPA MALANI **Course Name:** FYBCOM [A]

Semester: 1 **Subjects Name:** Business Communication-I [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22001	RISHAB RAMANATHAN	A	38	28	73
CF22002	SUNILRAJ MUTHURAJ	A	38	18	47
CF22003	AUSTIN SAGAYARAJ	A	38	26	68
CF22004	SUBEEN KANAKRAJ	A	38	22	57
CF22005	AGRE AUYSH SANTOSH	A	7	0	0
CF22006	AHIRE SUMIT MADHUKAR	A	38	23	60
CF22007	AJAY MUJUMDAR GARGI	A	31	3	9
CF22008	ANGANE DIKSHA MADHUKAR	A	38	38	100
CF22009	ANSARI JUNED RASID	A	38	34	89
F22010	BAIT PRATIKSHA DAYANAND	A	38	7	18
CF22011	IYER VIJAYALAKSHMI BALASUBRAHMANIAN	A	38	37	97
CF22012	BAMNE JAY SHRAVAN	A	38	36	94
CF22013	BANE AADITYA VISHWANATH	A	38	38	100
CF22014	BARSE KIRTI KISAN	A	38	26	68
CF22015	BAVISKAR ALOK NITIN	A	38	8	21
CF22016	BHALEKAR ISHA PRABHAKAR	A	38	38	100
CF22017	BHALEKAR SHUKRANTI SANJAY	A	38	37	97
CF22018	BHANDARE VEDANT LAHURAJ	A	38	19	50
CF22019	BHATT RUDRA HITESH	A	38	19	50
CF22020	BHEDA GAURAV ABHAY	A	38	20	52
CF22021	BIND KISHAN VIJAYKUMAR	A	38	34	89
CF22022	BORILE RAHUL MAHESH	A	38	12	31
CF22023	BORKAR AMOL JALINDER	A	38	31	81
CF22024	CHATTOPADHAYAY RAJDIP PARTHA	A	38	30	78
22025	CHAUBEY SHRIKANT VEDPRAKASH	A	38	36	94
CF22026	CHAUGULE JYOTI SUBHASH	A	38	29	76
CF22027	CHAUHAN MONIKA PARMATMALAL	A	38	24	63
CF22028	CHAUHAN NEHA PARMATMALAL	A	38	27	71
CF22029	CHAURASIYA KIRTI BANWARI	A	38	17	44
CF22030	CHAURASIYA RUPA PARAMHANS	A	38	26	68
CF22031	CHAVAN ROHIT RAVI	A	38	20	52
CF22032	CHAVAN AKASH JAYAVANT	A	38	36	94
CF22033	CHILE NIDHI RAMESH	A	38	9	23
CF22034	CHINNAKONDA BALAJI MANIKANTHAN	A	38	28	73
CF22035	CHOUDHARY RAHUL RAMASHANKAR	A	38	30	78
CF22036	CHOUDHARY VIMALA HIRALAL	A	38	29	76
CF22037	CHOUDHARY RICHA RANJEET	A	38	36	94
CF22038	CHOUHAN ARJUN KUMAR MUKESH KUMAR	A	38	33	86
CF22039	CHOURASIYA BHAVNA GORELAL	A	38	36	94
CF22040	DAS POOJA RATAN	A	38	19	50
CF22041	DASAR PARVATI SHAMIL	A	38	15	39
CF22042	DAWARE NISHA RAKESH	A	38	26	68
CF22043	DHILLON SUKHSHARAN KAUR HARWANTSINGH	A	38	28	73
CF22044	DHILOR VARUN KRISHNAPAL	A	7	0	0

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22045	DHURI SANIKA MADHUKAR	A	38	34	89
CF22046	DINGIYA ROHIT MANOJ	A	38	27	71
CF22047	DODHIA DIMPLE CHANDRAKANT	A	38	37	97
CF22048	DOYARE BOBBY RAJESH	A	38	3	7
CF22049	DUBEY KHUSHI SANJAY	A	38	19	50
CF22050	DUBEY PRANJALI ARUNKUMAR	A	7	0	0
CF22051	DUBEY ANUJ PAVANKUMAR	A	38	25	65
CF22052	. POOJA DURAI SAMY	A	38	26	68
CF22053	FURIA VIDHI NILESH	A	38	33	86
CF22054	GAIKAR VISHAL VIJAY	A	38	26	68
CF22055	GAIKWAD VINAY SUNIL	A	38	19	50
CF22056	GAJARA DEEP MATHURADAS	A	38	28	73
CF22057	GAUTAM PRITIKUMARI MANOHAR	A	38	22	57
CF22058	GHARAT APURVA RAKESH	A	38	31	81
CF22059	GHOLAP DARSHIKA SUREKHA	A	38	13	34
CF22060	GHONE MASEERA ASIF	A	38	21	55
CF22061	GOSAVI ADITI ASHOK	A	38	27	71
CF22062	GUPTA KOMAL SANJAY	A	38	37	97
CF22063	GUPTA DEEPAK BHIM	A	9	4	44
CF22064	GUPTA SURAJ JAIPRAKASH	A	38	17	44
CF22065	GUPTA POOJA SARVAN	A	38	31	81
CF22066	GUPTA KASHISH DHARMENDRA	A	38	21	55
CF22067	HALDANKAR CHETAN MAHESH	A	38	23	60
CF22068	HAMIRANI VEDANT ANAND	A	38	20	52
CF22069	HANKARE VAISHNAVI RAJESH	A	38	18	47
CF22070	HARAD SAMIKSHA JEEVAN	A	38	33	86
CF22071	HULE SIDDHESH DEEPAK	A	38	20	52
CF22073	IYER KAUSHIK SESHADRINATHAN	A	38	1	2
CF22074	JADHAV JAGRUTI PRAKASH	A	38	21	55
CF22075	JADHAV MANJIRI ANIL	A	38	26	68
CF22076	JADHAV AKSHAY SUBHASH	A	38	28	73
CF22077	JADHAV RAHUL VILAS	A	38	20	52
CF22078	JADHAV KASHISH BHARAT	A	38	27	71
CF22079	JADHAV SHRUTI NANDU	A	38	34	89
CF22080	JAGTAP KAIVALYA SACHIN	A	38	25	65
CF22081	JAISWAR RAJANKUMAR LALDHARI	A	38	26	68
CF22082	JAISWAR NILESH MAHESH	A	38	27	71
CF22083	JALVI KRUTIKA RATNAKAR	A	38	17	44
CF22084	JANGALI ANUSHKA SUDHIR	A	38	28	73
CF22085	RAKESH R	A	38	35	92
CF22086	KADAM SNEHAL DNYANDEV	A	38	27	71
CF22087	KADAM SAKSHI LAXMAN	A	38	28	73
CF22088	KADAM SUSHANT ARUN	A	38	9	23
CF22089	KAMBLE PRATHAMESH ANIL	A	38	37	97
CF22090	KANKUTE DEEPALI ROHIDAS	A	38	26	68
CF22091	KANOJIYA KOMAL RAJAN	A	38	33	86
CF22092	KANOJIYA DEEPALI SURESH	A	38	31	81
CF22093	KANOJIYA ARCHANA SHIVKUMAR	A	38	35	92
CF22094	KARANDE SIDDHI GANESH	A	38	6	15
CF22095	KASEKAR ANUSHTHA PRASHANT	A	38	26	68
CF22096	KATARE MAYURI CHANDRASHEKHAR	A	38	37	97
CF22097	KENE SHREYASH MANGESH	A	38	22	57

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22098	KEVAT VARSHA VIJAY	A	38	8	21
CF22099	KHADSE OMKAR DUSHYANT	A	38	36	94
CF22100	KHAN SUFIYA LUKMAN	A	38	22	57
CF22101	KHANDGE ATHARVA MAHESH	A	38	25	65
CF22102	KHARE PRAJVAL RAMESH	A	38	31	81
CF22103	KHONA ANSH KHUSHAL	A	38	26	68
CF22104	KONAR BALAKRISHNAN K ESAKKIMUTHU	A	38	35	92
CF22105	KONDE PRERNA DINKAR	A	38	27	71
CF22106	KOTIAN PRATHAM SUDHIR	A	38	31	81
CF22107	KUMAWAT KISHAN SOHANLAL	A	38	24	63
CF22108	KUMBHAR BHAVNA VIJAY	A	38	19	50
CF22109	KUMKAR VEDANT SHANTARAM	A	38	32	84
CF22110	SAKTIVEL JAYSHREE KUPPUSWAMI	A	38	18	47
CF22111	KUSHWAHA HEMANT PRABHUNATH	A	9	4	44
CF22112	LAD YASH ANANT	A	38	27	71
CF22113	LODAYA MAITRI PARESH	A	38	28	73
CF22114	LODAYA CHARU DILIP	A	38	31	81
F22115	LONE MADHAVI SUDHAKAR	A	38	33	86
CF22116	LONGRE PARAS NARMADA	A	38	34	89
CF22117	MAGAON PAVITRA MAHENDRA	A	38	26	68
CF22118	MAHAJAN JANHAVI BHAGWAN	A	38	18	47
CF22119	MAHANTY KAMINI SIMANCHAL	A	38	9	23
CF22120	MALHARE MANSI ANUP SINGH	A	38	25	65

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The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: MEGHA VIGHNESH **Course Name: FYBCOM** **Semester: 1** **Subject Name: Business Communication-I**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Understand the concept, process and importance of communication	Theory of Communication Concept of Communication	Meaning, Definition, Process, Need.Linear,Interactive,Transactional Model,,Shannon and Weaver	1	1	Interactive	Interactive	, na, na	
August	Understand the concept, process and importance of communication	Theory of Communication Concept of Communication	Meaning, Definition, Process, Need.Linear,Interactive,Transactional Model,,Shannon and Weaver	1		Interactive	Audio Visual	, na, na	
August	Understand the concept, process and importance of communication	Theory of Communication Concept of Communication	Linear,Interactive,Transactional Model,,Shannon and Weaver	1	1	Interactive	Audio Visual	, na	
August	Understand the concept, process and importance of communication	Theory of Communication Concept of Communication	Feedback Emergence of Communication as a key concept in the Corporate and Global world	1		Interactive	Audio Visual	, na	
August	Understand the concept, process and importance of communication	Theory of Communication Concept of Communication	7Cs of Communication	1	2	Interactive	Audio Visual	, na	
August	Understand the concept, process and importance of communication	Theory of Communication Impact of technology enabled Communication	Internet,Email	1	1	Interactive	Audio Visual	, na	

Month	Course Outcome	Topic	Sub-Topic	Lecti Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Understand the concept, process and importance of communication	Theory of Communication Impact of technology enabled Communication	Email	1	1	Interactive	Audio VisualInteractive	, na	
August	Understand the concept, process and importance of communication	Theory of Communication Impact of technology enabled Communication	Moodle	1		Interactive	Interactive	, na	
August	Understand the concept, process and importance of communication	Theory of Communication Impact of technology enabled Communication	Social Media	1	1	Interactive	Audio Visual	, na	
August	Understand the concept, process and importance of communication	Theory of Communication Communication at workplace	Formal and Informal Communication.Non-Verbal Communication	3	4	Interactive	Audio VisualInteractive	, na, na	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Understand the concept, process and importance of communication	Theory of Communication Communication at workplace	Non-Verbal Communication	1	3	Interactive	Audio VisualInteractive	, na, na	
September	Understand the concept, process and importance of communication	Theory of Communication Communication at workplace	Formal and Informal Communication.Non-Verbal Communication	3		Interactive	Audio Visual	, na, na	
September	Understand the concept, process and importance of communication	Theory of Communication Communication at workplace	Non-Verbal Communication	1		Interactive	Audio VisualInteractive	, na, na	
September	Understand the concept, process and importance of communication	Theory of Communication Problems in communication	Physical Barriers	1	1	Interactive	Interactive	, na, na	
September	Understand the concept, process and importance of communication	Theory of Communication Problems in communication	Psychological and Cross Cultural Barriers .	1	2	Interactive	Interactive	, na	
September	Understand the concept, process and importance of communication	Theory of Communication Problems in communication	Cross Cultural Barriers	1	2	Interactive	Interactive	, na	
September	To develop effective writing skills so as enable students to write in a clear, concise, persuasive and audience centered manner	Business Correspondence Theory of Business Letter Writing	Parts, Structure, Layouts full Block. Modified Block, Semi - Block.	3		Interactive	Interactive	, na, Na	
September	To develop effective writing skills so as enable students to write in a clear, concise, persuasive and audience centered manner	Business Correspondence Personnel Correspondence	Job Application Letter and Resume	4	3	Interactive	Interactive	, na, na	
September	To develop effective writing skills so as enable students to write in a clear, concise, persuasive and audience centered manner	Business Correspondence Personnel Correspondence	Letter of Acceptance of Job Offer, Letter of Resignation	4	1	Interactive	Interactive	, na, Na, na	

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Month	Course Outcome	Topic	Sub-Topic	Lecti Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	Understand the concept, process and importance of communication	Theory of Communication Business Ethics	Importance and Ethics at Workplace	1	2	Interactive	Audio VisualInteractive	, na	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	Understand the concept, process and importance of communication	Theory of Communication Business Ethics	Ethics at Workplace	1	1	Interactive	Audio VisualInteractive	, na	
October	Understand the concept, process and importance of communication	Theory of Communication Business Ethics	Business Ethics and Media.Computer Ethics	1		Interactive	Interactive	, Na	
October	Understand the concept, process and importance of communication	Theory of Communication Business Ethics	Computer Ethics	1	1	Interactive	Interactive	, Na, na	
October	Understand the concept, process and importance of communication	Theory of Communication Listening	Listening skills	1	3	Interactive	Interactive	, na	
October	To develop effective writing skills so as enable students to write in a clear, concise, persuasive and audience centered manner	Business Correspondence Personnel Correspondence	Letter of Acceptance of Job Offer, Letter of Resignation	4		Interactive	Interactive	, na, Na, na	
November	Understand the concept, process and importance of communication	Theory of Communication Business Ethics	Computer Ethics	1		Interactive	Interactive	, Na, na	
November	Understand the concept, process and importance of communication	Theory of Communication Business Ethics	CSR	1		Interactive	Interactive	, na	
November	Understand the concept, process and importance of communication	Theory of Communication Problems in communication	Physical Barriers	1		Interactive	Interactive	, na, na	
November	To develop effective writing skills so as enable students to write in a clear, concise, persuasive and audience centered manner	Business Correspondence Theory of Business Letter Writing	Parts, Structure, Layouts full Block. Modified Block, Semi - Block.	3		Interactive	Interactive	, na, Na	
November	To develop effective writing skills so as enable students to write in a clear, concise, persuasive and audience centered manner	Business Correspondence Personnel Correspondence	Job Application Letter and Resume	4	1	Interactive	Interactive	, na, na	

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Month	Course Outcome	Topic	Sub-Topic	Lecti Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	To develop effective writing skills so as enable students to write in a clear, concise, persuasive and audience centered manner	Business Correspondence Personnel Correspondence	Letter of Acceptance of Job Offer, Letter of Resignation	4		Interactive	Interactive	, na, Na, na	
November	To develop effective writing skills and develop ideas using appropriate l8nking devices	Language and writing skills Paragraph writing	Principles,types of paragraph writing	5	1	Interactive	Interactive	, Na	

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The S.I.A College of Higher Education

Report Name: Attendance for the period from 01-07-2022 to 30-11-2022

Teacher's Name: MEGHA VIGHNESH **Course Name:** FYBCOM [B]

Semester: 1 **Subjects Name:** Business Communication-I [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22072	IYER ARVINDKRISHNA VENKIDAKRISHNAN	B	32	23	71
CF22121	MALI RIYA DINESH	B	32	25	78
CF22122	MANDAL RITIK DINESH	B	32	22	68
CF22123	MANDRAI PRASHANT SANTOSH	B	32	25	78
CF22124	MANERE SANGHAMITRA TATERAO	B	32	19	59
CF22125	MARU TISHA DHIREN	B	32	3	9
CF22126	MASAYE SAKSHI JAYWANT	B	32	15	46
CF22127	MAURYA VIPULKUMAR SANTOSH	B	32	18	56
CF22128	MAURYA ANAND DINESH	B	32	4	12
CF22129	MAYEKAR SAHIL PRAMOD	B	32	15	46

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22130	MEHTA AMAN BIRBAL	B	32	8	25
CF22131	MHADSE PRIYANKA KALURAM	B	32	28	87
CF22132	MHAISDHUNE RADHIKA RAMESH	B	32	21	65
CF22133	MISHRA KOMAL RAKESH	B	32	6	18
CF22134	MORE PRERNA ARUN	B	32	30	93
CF22135	MORE TANISHQA VINOD	B	32	23	71
CF22136	MORE ADITYA MANOHAR	B	32	20	62
CF22137	MORE SAMRUDDHI SANTOSH	B	32	18	56
CF22138	MORE TANVI TUKARAM	B	32	12	37
CF22139	MAURYA NEHA VIDYASAGAR	B	32	10	31



Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22140	MOURYA KAUSHAL VIJAYBAHADUR	B	32	8	25
CF22141	MUDALIAR MOHIT ANAND	B	32	20	62
CF22142	NADAR JOEL MUTHURAJ	B	32	11	34
CF22143	NADAR RAJESHWARI PARAMASIVAN	B	32	28	87
CF22144	NAIK DARSHIT RAMESH	B	32	31	96
CF22145	NAIR SANOOP RAJESH	B	32	3	9
CF22146	NANAVARE YASH KISHOR	B	32	17	53
CF22147	NARKAR SANIKA HARISHCHANDRA	B	32	27	84
CF22148	NARVEKAR NINAD SUDHIR	B	32	28	87
CF22149	NAYAK SHASHANK SURESH	B	32	31	96



Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22150	NEVE VANSHIKA DEVENDRA	B	32	17	53
CF22151	NEVE VISHAL DEVENDRA	B	32	12	37
CF22152	NIKUM PRAKASH DINESH	B	32	25	78
CF22153	OJHA ADITYA SURESH	B	32	4	12
CF22154	PADASALGI AKSHATA NARASIMHA	B	14	1	7
CF22155	PADAYASI EZHILARASI RAVIKUMAR	B	32	6	18
CF22156	PAGARE SUJAL VIJAY	B	23	1	4
CF22157	PAKHIRA SUJAL SWAPAN	B	32	22	68
CF22158	PANDEY ABHISHEK SANTOSH	B	32	19	59
CF22159	PANDEY SALIKA MUKESH	B	32	30	93



Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22160	PANDEY ANUJ PRAMOD	B	32	24	75
CF22161	PANDEY SURAJ SHRI ANANTPRAKASH	B	32	14	43
CF22162	PANSARE ANKITA VILAS	B	32	25	78
CF22163	PANWALKAR VARAD SHEKHAR	B	32	25	78
CF22164	PASWAN MUNNA ADITYA	B	32	23	71
CF22165	PATEL GAYATRI MITHLESH	B	32	3	9
CF22166	PATEL UMANG RAJESHKUMAR	B	32	11	34
CF22167	PATEL AYESHA FEROZ	B	32	15	46
CF22168	PATIL PRATHAMESH SOPAN	B	32	24	75
CF22169	PATIL PRACHI PRAVIN	B	32	25	78



Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22170	PATIL SUDIKSHA VIJAY	B	32	23	71
CF22171	PATIL MAHENDRA ISHWAR	B	32	16	50
CF22172	PAWAR HARSHADA RAJENDRA	B	32	25	78
CF22173	PENDHARI SHRADDHA PRAVAS	B	32	21	65
CF22174	PILLAI RAHUL MURUGAN	B	32	13	40
CF22175	POOJARI YASHIKA PRASHANTHKUMAR	B	32	20	62
CF22176	PRABHU RAKSHITA HARIDAS	B	32	27	84
CF22177	PRAJAPATI SHYAMSUNDAR GYANDAS	B	32	28	87
CF22178	PRAJAPATI SHEETAL SUBHASH	B	32	20	62
CF22179	PRAJAPATI VIVEK PREMKUMAR	B	32	24	75



Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22180	PUTHRAN YASH TUKARAM	B	32	31	96
CF22181	RAJAK KHUSHI ASHOK	B	32	24	75
CF22182	RAJBHAR ANJALI DEEPAK	B	32	25	78
CF22183	RAJGURU BHUMIKA VIJAY	B	32	25	78
CF22184	RATHOD ASHWINI SUBHASH	B	1	1	100
CF22185	RAWAL SAKSHI JITENDRA	B	32	14	43
CF22186	RAWOOL TRUPTI LAKSHMAN	B	32	22	68
CF22187	RAYMAN SNEHAL MUKUND	B	32	26	81
CF22188	DORKADE SAHIL PRAKASH	B	32	22	68
CF22189	SAKPAL SNEHA PRATAP	B	32	25	78



Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22190	SAROJ SUSHIL JAYRAJ	B	1	0	0
CF22191	SAVLA KRISHA SANJAY	B	32	27	84
CF22192	SAWANT DIVYESH DIPAK	B	32	25	78
CF22193	SAWANT KIRTI RAMCHANDRA	B	32	31	96
CF22194	SAWANT PUSHKAR JAYWANT	B	32	23	71
CF22195	SAWLE SANIKA KRISHNA	B	32	8	25
CF22196	SHAIKH MUSKAN RAFIK	B	32	23	71
CF22197	SHEIKH SAMEER TOLA	B	32	23	71
CF22198	SHETTIGAR LAVANYA KESHAV	B	32	25	78
CF22199	SHETTY HARSH SATHISH	B	32	16	50



Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22200	SHETTY SWASTIK SURESH	B	32	18	56
CF22201	SHETTY SANNIDHI VISHWANATH	B	32	13	40
CF22202	SHETTY SUMIT PRABHAKAR	B	32	21	65
CF22203	SINGH CHANDANKUMAR RAMKRISHNA	B	32	13	40
CF22204	SINGH YASHKUMAR SANTOSH	B	32	18	56
CF22205	SINGH SNEHA DILBAHADUR	B	32	18	56
CF22206	SINGH SIMMI CHANDRASHEKHAR	B	32	22	68
CF22207	SINGH NEHA VINODKUMAR	B	32	20	62
CF22208	SINHA GAURAV SANJAY	B	32	17	53
CF22209	SOLANKI ANISHA KUVAR SHIVPAL SINGH	B	32	24	75



Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22210	SONAVANE KAJAL SUBHASH	B	32	27	84
CF22211	SONKAR ANJU GUDDU	B	32	22	68
CF22212	KRISHNA KUMAR SONY	B	32	4	12
CF22213	PRAVEENA SUBRAMANIAN	B	32	24	75
CF22214	SUTHAR SUNAYNA RITESH	B	32	29	90
CF22215	TALEKAR UJWAL DAYANAND	B	32	18	56
CF22216	THAKAR KETAN RAMESH	B	32	23	71
CF22217	THAKKAR MAITRI VINOD	B	32	21	65
CF22218	THAKUR NILESH NARSINGH	B	32	19	59
CF22219	THAKUR KARTIK SHRIKANT	B	32	23	71



Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22220	TIWARI SNEHA ANIL	B	32	15	46

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The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: MEGHA VIGHNESH **Course Name: FYBCOM** **Semester: 1** **Subject Name: Business Communication-I**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Understand the concept, process and importance of communication	Theory of Communication Concept of Communication	Meaning, Definition, Process, Need.Linear,Interactive,Transactional Model,,Shannon and Weaver	1	1	Interactive	Interactive	, na, na	
August	Understand the concept, process and importance of communication	Theory of Communication Concept of Communication	Meaning, Definition, Process, Need.Linear,Interactive,Transactional Model,,Shannon and Weaver	1	1	Interactive	Audio Visual	, na, na	
August	Understand the concept, process and importance of communication	Theory of Communication Concept of Communication	Linear,Interactive,Transactional Model,,Shannon and Weaver	1	1	Interactive	Audio Visual	, na	
August	Understand the concept, process and importance of communication	Theory of Communication Concept of Communication	Feedback Emergence of Communication as a key concept in the Corporate and Global world	1	3	Interactive	Audio Visual	, na	
August	Understand the concept, process and importance of communication	Theory of Communication Concept of Communication	7Cs of Communication	1	1	Interactive	Audio Visual	, na	
August	Understand the concept, process and importance of communication	Theory of Communication Impact of technology enabled Communication	Internet,Email	1		Interactive	Audio Visual	, na	

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Month	Course Outcome	Topic	Sub-Topic	Lectu Planned	ecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Understand the concept, process and importance of communication	Theory of Communication Impact of technology enabled Communication	Email	1	1	Interactive	Audio VisualInteractive	, na	
August	Understand the concept, process and importance of communication	Theory of Communication Impact of technology enabled Communication	Moodle	1	1	Interactive	Interactive	, na	
August	Understand the concept, process and importance of communication	Theory of Communication Impact of technology enabled Communication	Social Media	1	1	Interactive	Audio Visual	, na	
August	Understand the concept, process and importance of communication	Theory of Communication Communication at workplace	Formal and Informal Communication.Non-Verbal Communication	3	3	Interactive	Audio VisualInteractive	, na, na	

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Month	Course Outcome	Topic	Sub-Topic	Lectu Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Understand the concept, process and importance of communication	Theory of Communication Communication at workplace	Non-Verbal Communication	1	1	Interactive	Audio VisualInteractive	, na, na	
September	Understand the concept, process and importance of communication	Theory of Communication Communication at workplace	Formal and Informal Communication.Non-Verbal Communication	3	1	Interactive	Audio Visual	, na, na	
September	Understand the concept, process and importance of communication	Theory of Communication Communication at workplace	Non-Verbal Communication	1	2	Interactive	Audio VisualInteractive	, na, na	
September	Understand the concept, process and importance of communication	Theory of Communication Problems in communication	Physical Barriers	1		Interactive	Interactive	, na, na	
September	Understand the concept, process and importance of communication	Theory of Communication Problems in communication	Psychological and Cross Cultural Barriers .	1	1	Interactive	Interactive	, na	
September	Understand the concept, process and importance of communication	Theory of Communication Problems in communication	Cross Cultural Barriers	1	2	Interactive	Interactive	, na	
September	To develop effective writing skills so as enable students to write in a clear, concise, persuasive and audience centered manner	Business Correspondence Theory of Business Letter Writing	Parts, Structure, Layouts full Block. Modified Block, Semi - Block.	3	1	Interactive	Interactive	, na, Na	
September	To develop effective writing skills so as enable students to write in a clear, concise, persuasive and audience centered manner	Business Correspondence Personnel Correspondence	Job Application Letter and Resume	4		Interactive	Interactive	, na, na	
September	To develop effective writing skills so as enable students to write in a clear, concise, persuasive and audience centered manner	Business Correspondence Personnel Correspondence	Letter of Acceptance of Job Offer, Letter of Resignation	4	1	Interactive	Interactive	, na, Na, na	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	Understand the concept, process and importance of communication	Theory of Communication Business Ethics	Ethics at Workplace	1	2	Interactive	Audio VisualInteractive	, na	
October	Understand the concept, process and importance of communication	Theory of Communication Business Ethics	Business Ethics and Media.Computer Ethics	1	1	Interactive	Interactive	, Na	
October	Understand the concept, process and importance of communication	Theory of Communication Business Ethics	Computer Ethics	1		Interactive	Interactive	, Na, na	
October	Understand the concept, process and importance of communication	Theory of Communication Listening	Listening skills	1	5	Interactive	Interactive	, na	
October	To develop effective writing skills so as enable students to write in a clear, concise, persuasive and audience centered manner	Business Correspondence Personnel Correspondence	Letter of Acceptance of Job Offer, Letter of Resignation	4	1	Interactive	Interactive	, na, Na, na	
November	Understand the concept, process and importance of communication	Theory of Communication Business Ethics	Computer Ethics	1	2	Interactive	Interactive	, Na, na	
November	Understand the concept, process and importance of communication	Theory of Communication Business Ethics	CSR	1	1	Interactive	Interactive	, na	
November	Understand the concept, process and importance of communication	Theory of Communication Problems in communication	Physical Barriers	1	1	Interactive	Interactive	, na, na	
November	To develop effective writing skills so as enable students to write in a clear, concise, persuasive and audience centered manner	Business Correspondence Theory of Business Letter Writing	Parts, Structure, Layouts full Block. Modified Block, Semi - Block.	3	1	Interactive	Interactive	, na, Na	
November	To develop effective writing skills so as enable students to write in a clear, concise, persuasive and audience centered manner	Business Correspondence Personnel Correspondence	Job Application Letter and Resume	4	1	Interactive	Interactive	, na, na	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	Understand the concept, process and importance of communication	Theory of Communication Business Ethics	Importance and Ethics at Workplace	1	1	Interactive	Audio VisualInteractive	, na	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	To develop effective writing skills so as enable students to write in a clear, concise, persuasive and audience centered manner	Business Correspondence Personnel Correspondence	Letter of Acceptance of Job Offer, Letter of Resignation	4	1	Interactive	Interactive	, na, Na, na	
November	To develop effective writing skills and develop ideas using appropriate l8nking devices	Language and writing skills Paragraph writing	Principles,types of paragraph writing	5	1	Interactive	Interactive	, Na	

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Report Name: Attendance for the period from 01-11-2022 to 30-11-2022

Teacher's Name: MEGHA VIGHNESH **Course Name:** FYBCOM [C]

Semester: 1 **Subjects Name:** Business Communication-I [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22221	TIWARI JYOTI MAHENDRAPRASAD	C	8	6	75
CF22222	TIWARI YASH SANJAY	C	8	0	0
CF22223	TIWARI AKANKSHA VIJAYSHANKAR	C	8	6	75
CF22224	TONGE NIKITA VIJAY	C	8	5	62
CF22225	VARMA SWATI DINESH	C	8	7	87
CF22226	VERMA AAKASH CHANDRAKISHOR	C	8	4	50
CF22227	VIDIYAL GAURI SATYABABU	C	8	6	75
CF22228	VIRA PRATIK RAJESH	C	8	6	75
CF22229	VISHWAKARMA BABITA PREMBAHADUR	C	8	7	87
CF22230	WAGHELA AKASH DUDHALAL	C	8	3	37

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22231	WATHORE MANISHA DIPAK	C	8	3	37
CF22232	YADAV SAKSHIDEVI ANGAD	C	8	4	50
CF22233	YADAV SHUBHAM BRAJKISHOR	C	8	1	12
CF22234	YADAV JYOTI RAJESH	C	8	7	87
CF22235	YADAV LAXMI DURGAPRASAD	C	8	4	50
CF22236	YADAV KHUSHBOO LOKNATH	C	8	8	100
CF22237	YADAV ANJU DINESH	C	8	3	37
CF22238	YADAV ANSHIKA JAIPRAKASH	C	8	6	75
CF22239	YADAV NIDHI SURENDRAKUMAR	C	8	6	75
CF22240	YADAV NEHA RAMJASH	C	8	7	87



Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22241	YALLURKAR RONAK RAMESH	C	8	2	25
CF22242	ARAWAT JAKKAWA SHRIMANT	C	8	0	0
CF22243	AUTE NEHAL KISHOR	C	8	1	12
CF22244	BAMANE NEHA RATNADEEP	C	8	4	50
CF22245	BAMBARKAR SANIKA ANANT	C	8	7	87
CF22246	BHANUSHALI JAY PRAVIN	C	8	2	25
CF22247	BHAR RAJAN POOJARI	C	8	1	12
CF22248	BHISE MAHESH SHRIRAM	C	8	5	62
CF22249	BHOGLE RAVINA VILAS	C	8	1	12
CF22250	BHOIR KALPESH HIRA	C	8	4	50



Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22251	BHOMKAR ANUSHKA ANKUSH	C	8	2	25
CF22252	BISWAS RANJEET RABINDRANATH	C	8	1	12
CF22253	CHAUHAN RITESH JINDELAL	C	8	3	37
CF22254	CHAUHAN PREETI RAMAYAN	C	8	3	37
CF22255	CHAVAN SAKSHI NARAYAN	C	8	1	12
CF22257	GAIKWAD PRATIK RAJENDRA	C	8	4	50
CF22258	GAIKWAD SNEHA JANARDHAN	C	8	2	25
CF22259	GOUD SATYAM VIJAYPRAKASH	C	8	2	25
CF22260	GUPTA PREETI RAMNAVAL	C	8	0	0
CF22261	JADHAV PAVAN MANOHAR	C	8	0	0



Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22262	JAISWAR PRATIK MUNNARAM	C	8	3	37
CF22263	KADAV SAKSHI ASHOK	C	8	6	75
CF22264	KANOJIYA SHIVAM DILIP	C	8	6	75
CF22265	MAITY SOVAN SAMIR	C	8	1	12
CF22266	MALIK SATYAWADI ARUNKUMAR	C	8	4	50
CF22267	MORE YASH SANJAY	C	8	7	87
CF22268	NADAR MADHAVAN BASKAR	C	8	6	75
CF22269	NIMBALKAR BHAKTI SANTOSH	C	8	5	62
CF22270	OTARI SHWETA SHARAD	C	8	5	62
CF22271	PADAYA BHAVI MOHAN	C	8	2	25



Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22272	PASWAN HARSH RANJEET	C	8	0	0
CF22273	PATIL SHARVIL SUDHIR	C	8	2	25
CF22274	PATIL KASHISH GORAKHANATH	C	8	7	87
CF22275	PITALE RAMESH RAJESH	C	8	0	0
CF22276	PRAJAPATI AJAY SHIVCHARAN	C	8	2	25
CF22277	GOPINATH MUTHUKRISHNAN	C	8	4	50
CF22278	AADITHYA R K	C	8	5	62
CF22279	SAHANI VIVEK GURU	C	8	2	25
CF22280	SAHANI RUDAL SHIVPRASAD	C	8	2	25
CF22281	SAINI SURENDRA PAWAN	C	8	5	62



Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22282	SALVE DEEPAK SHARAD	C	8	1	12
CF22283	SAMANT MAINA SANDEEP	C	8	5	62
CF22284	JADE TEJAS SANTOSH	C	8	3	37
CF22285	SAWANT ATHARV NARAYAN	C	8	1	12
CF22286	SAYYED JINAT SADIK	C	8	2	25
CF22287	SHAIKH RINAZ SALIM	C	8	0	0
CF22288	SHARMA ASHUTOSH SANJAY	C	8	2	25
CF22289	SHARMA KINJAL KARANJEEV	C	8	1	12
CF22290	SHEJUL SANDEEP SHIVAJI	C	8	1	12
CF22292	SINGH ANKIT PRAMOD	C	8	3	37



Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22293	SONAWANE JAYESH SUNIL	C	8	1	12
CF22294	SONI KUSHI VIJAY	C	8	1	12
CF22295	SURYAVANSHI SAKSHI ARJUN	C	8	4	50
CF22296	TAMBE SRUSHTI LALIT	C	8	4	50
CF22297	TAPASE ADITYA SANJAY	C	8	1	12
CF22298	THAKUR ANURADHA SHREERAM	C	8	5	62
CF22299	TIWARI SATYAM DHARMENDRA	C	8	2	25
CF22300	TIWARI ARYAN VISHDHAR	C	8	2	25
CF22301	VAISHNAV JYOTI SANTOSHDAS	C	8	4	50
CF22302	GOLE VAISHNAVI VIJAY	C	8	7	87



Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22303	NITIKA VERMA	C	8	8	100
CF22304	VISHWAKARMA SONALI CHANDRAKANT	C	8	5	62
CF22305	WALMIKI SANDHYA RAJPAL	C	8	2	25
CF22306	YADAV ANIKET DEENANATH	C	8	2	25
CF22308	YADAV ABHISHEK GULABCHAND	C	8	1	12
CF22309	YADAV MITHILESH RAMESH	C	8	5	62
CF22310	YADAV REENU UMASHANKAR	C	8	8	100
CF22311	YADAV RAHUL RAJ	C	8	2	25
CF22312	YADAV RAHUL SURESH	C	8	8	100
CF22313	SHARMA ANAND NANDU	C	8	2	25



Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22314	GUJAR ADITYA SANTOSH	C	8	2	25
CF22315	SALUNKE KIRTAN DEEPAK	C	8	2	25
CF22316	ABHISHEK VASU	C	8	3	37
CF22317	JAISWAR KAMLESH HARILAL	C	8	5	62
CF22318	PATEL KEVAL DINESH	C	8	2	25
CF22319	SATARDEKAR SANDIP SUBHASH	C	8	1	12
CF22320	SINGH AMAN AJAYKUMAR	C	8	3	37
CF22321	JADEJA DEVANSHI PRADHUMAN	C	8	2	25
CF22322	KANGALI VISHAL BASANT	C	8	3	37
CF22323	MUDGUL PRIYA VISHWANATH	C	8	2	25



Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22325	KHUSHBU SHINDE	C	8	3	37
CF22326	KHILLARE SAHIL PANDIT	C	8	3	37
CF22327	PRAJAPATI PRAVIN KRUPASHANKER	C	8	2	25
CF22328	GUPTA OM SATYANARAYAN	C	8	4	50
CF22329	KAMBLE SANGHARATNA VASANT	C	8	0	0
CF22330	YADAV VIKAS RAJMAN	C	8	6	75
CF22331	BHAVE DIKSHA KISHOR	C	8	6	75
CF22332	PALSHETKAR JANAVI DATTARAM	C	8	6	75
CF22333	MOURYA VINESH BANWARILAL	C	8	4	50

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The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: SREEKALA NAIR Course Name: FYBCOM Semester: 1 Subject Name: Mathematical and Statistical Techniques-I

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	.	Unit 5 Decision Theory	Decision making situation, Decision maker, Courses of Action, States of Nature, Pay-off and Pay-off matrix; Decision making under uncertainty, Maximin, Maximax, Minimax regret and Laplace criteria; simple examples to find optimum decision. Formulation of Payoff Matrix. Decision making under Risk, Expected Monetary Value (EMV); Decision Tree; Simple Examples based on EMV. Expected Opportunity Loss (EOL), simple examples based on EOL.	5	2	Participative	Participative	, Problem solving , Problem solving	
August	.	Unit 1 Shares and Mutual Funds	Shares: Concept of share, face value, market value, dividend, equity shares, preferential shares, bonus shares. Simple examples. • Mutual Funds:Simple problems on calculation of Net income after considering entry load, dividend, change in Net Asset Value (N.A.V.) and exit load. Averaging of price under the Systematic Investment Plan (S.I.P.)	10	7	Participative	Participative	, Problem solving	
August	.	Unit 5 Decision Theory	Decision making situation, Decision maker, Courses of Action, States of Nature, Pay-off and Pay-off matrix; Decision making under uncertainty, Maximin, Maximax, Minimax regret and Laplace criteria; simple examples to find optimum decision. Formulation of Payoff Matrix. Decision making under Risk, Expected Monetary Value (EMV); Decision Tree; Simple Examples based on EMV. Expected Opportunity Loss (EOL), simple examples based on EOL.	5	4	Participative	Participative	, Problem solving , Problem solving	

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Month	Course Outcome	Topic	Sub-Topic	Lec... Pla...d	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	..	Unit 3 Summarization Measures	Measures of Central Tendencies: Definition of Average, Types of Averages: Arithmetic Mean, Median, and Mode for grouped as well as ungrouped data. Quartiles, Deciles and Percentiles. Using Ogive locate median and Quartiles. Using Histogram locate mode. Combined and Weighted mean. • Measures of Dispersions: Concept and idea of dispersion. Various measures Range, Quartile Deviation, Mean Deviation, Standard Deviation, Variance, Combined Variance.	5	15	Participative	Participative	, Problem solving , Problem solving	
October	.	Unit 2 Permutation, Combination and Linear Programming Problems	Permutation and Combination: Factorial Notation, Fundamental principle of counting, Permutation as arrangement, Simple examples, combination as selection, Simple examples, Relation between n Crandn Pr Examples on commercial application of permutation and combination	6	3	Participative	Participative	, Problem solving	
October	..	Unit 3 Summarization Measures	Measures of Central Tendencies: Definition of Average, Types of Averages: Arithmetic Mean, Median, and Mode for grouped as well as ungrouped data. Quartiles, Deciles and Percentiles. Using Ogive locate median and Quartiles. Using Histogram locate mode. Combined and Weighted mean. • Measures of Dispersions: Concept and idea of dispersion. Various measures Range, Quartile Deviation, Mean Deviation, Standard Deviation, Variance, Combined Variance.	5	10	Participative	Participative	, Problem solving , Problem solving	
November	.	Unit 2 Permutation, Combination and Linear Programming Problems	Linear Programming Problem:Sketching of graphs of (i) linear equation Ax + By + C= 0 (ii) linear inequalities. Mathematical Formulation of Linear Programming Problems upto 3 variables. Solution of Linear Programming Problems using graphical method up to two variables.	6	12	Participative	Participative	, Problem solving , Revision	
November	.	Unit 4 Elementary Probability Theory	Random Variable: Probability distribution of a discrete random variable; Expectation and Variance of random variable, simple examples on probability distributions.	5	3	Participative	Participative	, problem solving	

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Report Name: Attendance for the period from 01-06-2022 to 05-12-2022

Teacher's Name: SREEKALA NAIR **Course Name:** FYBCOM [A]

Semester: 1 **Subjects Name:** Mathematical and Statistical Techniques-I [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22001	RISHAB RAMANATHAN	A	56	36	64
CF22002	SUNILRAJ MUTHURAJ	A	56	6	10
CF22003	AUSTIN SAGAYARAJ	A	56	29	51
CF22004	SUBEEN KANAKRAJ	A	56	28	50
CF22006	AHIRE SUMIT MADHUKAR	A	56	27	48
CF22007	AJAY MUJUMDAR GARGI	A	38	0	0
CF22008	ANGANE DIKSHA MADHUKAR	A	56	55	98
CF22009	ANSARI JUNED RASID	A	56	51	91
CF22010	BAIT PRATIKSHA DAYANAND	A	56	10	17
CF22011	IYER VIJAYALAKSHMI BALASUBRAHMANIAN	A	56	54	96
CF22012	BAMNE JAY SHRAVAN	A	56	51	91
CF22013	BANE AADITYA VISHWANATH	A	56	50	89
CF22014	BARSE KIRTI KISAN	A	56	34	60
CF22015	BAVISKAR ALOK NITIN	A	56	5	8
CF22016	BHALEKAR ISHA PRABHAKAR	A	56	52	92
CF22017	BHALEKAR SHUKRANTI SANJAY	A	56	54	96
CF22018	BHANDARE VEDANT LAHURAJ	A	56	22	39
CF22019	BHATT RUDRA HITESH	A	56	22	39
CF22020	BHEDA GAURAV ABHAY	A	56	21	37
CF22021	BIND KISHAN VIJAYKUMAR	A	56	51	91
CF22022	BORILE RAHUL MAHESH	A	56	10	17
CF22023	BORKAR AMOL JALINDER	A	56	43	76
CF22024	CHATTOPADHAYAY RAJDIP PARTHA	A	56	45	80
CF22025	CHAUBEY SHRIKANT VEDPRAKASH	A	56	47	83
CF22026	CHAUGULE JYOTI SUBHASH	A	56	39	69
CF22027	CHAUHAN MONIKA PARMATMALAL	A	56	44	78
CF22028	CHAUHAN NEHA PARMATMALAL	A	56	43	76
CF22029	CHAURASIYA KIRTI BANWARI	A	56	28	50
CF22030	CHAURASIYA RUPA PARAMHANS	A	56	45	80
CF22031	CHAVAN ROHIT RAVI	A	56	22	39
CF22032	CHAVAN AKASH JAYAVANT	A	56	55	98
CF22033	CHILE NIDHI RAMESH	A	56	25	44
CF22034	CHINNAKONDA BALAJI MANIKANTHAN	A	56	22	39
CF22035	CHOUDHARY RAHUL RAMASHANKAR	A	56	30	53
CF22036	CHOUDHARY VIMALA HIRALAL	A	56	35	62
CF22037	CHOUDHARY RICHA RANJEET	A	56	44	78
CF22038	CHOUHAN ARJUN KUMAR MUKESH KUMAR	A	56	38	67
CF22039	CHOURASIYA BHAVNA GORELAL	A	56	44	78
CF22040	DAS POOJA RATAN	A	56	24	42
CF22041	DASAR PARVATI SHAMIL	A	56	32	57
CF22042	DAWARE NISHA RAKESH	A	56	25	44
CF22043	DHILLON SUKHSHARAN KAUR HARWANTSINGH	A	56	47	83
CF22045	DHURI SANIKA MADHUKAR	A	56	40	71
CF22046	DINGIYA ROHIT MANOJ	A	56	13	23

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22047	DODHIA DIMPLE CHANDRAKANT	A	56	53	94
CF22048	DOYARE BOBBY RAJESH	A	56	4	7
CF22049	DUBEY KHUSHI SANJAY	A	56	29	51
CF22051	DUBEY ANUJ PAVANKUMAR	A	56	16	28
CF22052	. POOJA DURAI SAMY	A	56	41	73
CF22053	FURIA VIDHI NILESH	A	56	50	89
CF22054	GAIKAR VISHAL VIJAY	A	56	36	64
CF22055	GAIKWAD VINAY SUNIL	A	56	20	35
CF22056	GAJARA DEEP MATHURADAS	A	56	43	76
CF22057	GAUTAM PRITIKUMARI MANOHAR	A	56	38	67
CF22058	GHARAT APURVA RAKESH	A	56	34	60
CF22059	GHOLAP DARSHIKA SUREKHA	A	56	16	28
CF22060	GHONE MASEERA ASIF	A	56	37	66
CF22061	GOSAVI ADITI ASHOK	A	56	38	67
CF22062	GUPTA KOMAL SANJAY	A	56	52	92
CF22064	GUPTA SURAJ JAIPRAKASH	A	56	30	53
CF22065	GUPTA POOJA SARVAN	A	56	49	87
CF22066	GUPTA KASHISH DHARMENDRA	A	56	19	33
CF22067	HALDANKAR CHETAN MAHESH	A	56	21	37
CF22068	HAMIRANI VEDANT ANAND	A	56	16	28
CF22069	HANKARE VAISHNAVI RAJESH	A	56	22	39
CF22070	HARAD SAMIKSHA JEEVAN	A	56	40	71
CF22071	HULE SIDDHESH DEEPAK	A	56	21	37
CF22073	IYER KAUSHIK SESHADRINATHAN	A	56	0	0
CF22074	JADHAV JAGRUTI PRAKASH	A	56	24	42
CF22075	JADHAV MANJIRI ANIL	A	56	27	48
CF22076	JADHAV AKSHAY SUBHASH	A	56	24	42
CF22077	JADHAV RAHUL VILAS	A	56	39	69
CF22078	JADHAV KASHISH BHARAT	A	56	36	64
CF22079	JADHAV SHRUTI NANDU	A	56	45	80
CF22080	JAGTAP KAIVALYA SACHIN	A	56	27	48
CF22081	JAISWAR RAJANKUMAR LALDHARI	A	56	16	28
CF22082	JAISWAR NILESH MAHESH	A	56	34	60
CF22083	JALVI KRUTIKA RATNAKAR	A	56	26	46
CF22084	JANGALI ANUSHKA SUDHIR	A	56	38	67
CF22085	RAKESH R	A	56	48	85
CF22086	KADAM SNEHAL DNYANDEV	A	56	30	53
CF22087	KADAM SAKSHI LAXMAN	A	56	43	76
CF22088	KADAM SUSHANT ARUN	A	56	12	21
CF22089	KAMBLE PRATHAMESH ANIL	A	56	44	78
CF22090	KANKUTE DEEPALI ROHIDAS	A	56	30	53
CF22091	KANOJIYA KOMAL RAJAN	A	56	43	76
CF22092	KANOJIYA DEEPALI SURESH	A	56	48	85
CF22093	KANOJIYA ARCHANA SHIVKUMAR	A	56	46	82
CF22094	KARANDE SIDDHI GANESH	A	56	1	1
CF22095	KASEKAR ANUSHTHA PRASHANT	A	56	36	64
CF22096	KATARE MAYURI CHANDRASHEKHAR	A	56	50	89
CF22097	KENE SHREYASH MANGESH	A	56	29	51
CF22098	KEVAT VARSHA VIJAY	A	56	3	5
CF22099	KHADSE OMKAR DUSHYANT	A	56	53	94
CF22100	KHAN SUFIYA LUKMAN	A	56	37	66
CF22101	KHANDGE ATHARVA MAHESH	A	56	23	41

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22102	KHARE PRAJVAL RAMESH	A	56	46	82
CF22103	KHONA ANSH KHUSHAL	A	56	37	66
CF22104	KONAR BALAKRISHNAN K ESAKKIMUTHU	A	56	32	57
CF22105	KONDE PRERNA DINKAR	A	56	37	66
CF22106	KOTIAN PRATHAM SUDHIR	A	56	34	60
CF22107	KUMAWAT KISHAN SOHANLAL	A	56	29	51
CF22108	KUMBHAR BHAVNA VIJAY	A	56	31	55
CF22109	KUMKAR VEDANT SHANTARAM	A	56	36	64
CF22110	SAKTIVEL JAYSHREE KUPPUSWAMI	A	56	28	50
CF22112	LAD YASH ANANT	A	56	41	73
CF22113	LODAYA MAITRI PARESH	A	56	43	76
CF22114	LODAYA CHARU DILIP	A	56	52	92
CF22115	LONE MADHAVI SUDHAKAR	A	56	47	83
CF22116	LONGRE PARAS NARMADA	A	56	46	82
CF22117	MAGAON PAVITRA MAHENDRA	A	56	34	60
CF22118	MAHAJAN JANHAVI BHAGWAN	A	56	32	57
CF22119	MAHANTY KAMINI SIMANCHAL	A	56	7	12
CF22120	MALHARE MANSI ANUP SINGH	A	56	47	83

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: PRANJALEE KURUNDKAR Course Name: FYBCOM Semester: 1 Subject Name: Mathematical and Statistical Techniques-I

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	.	Unit 5 Decision Theory	Decision making situation, Decision maker, Courses of Action, States of Nature, Pay-off and Pay-off matrix; Decision making under uncertainty, Maximin, Maximax, Minimax regret and Laplace criteria; simple examples to find optimum decision. Formulation of Payoff Matrix. Decision making under Risk, Expected Monetary Value (EMV); Decision Tree; Simple Examples based on EMV. Expected Opportunity Loss (EOL), simple examples based on EOL.	5		Participative	Interactive	, Decision theory, Decision theory8, Decision theory	
August	.	Unit 1 Shares and Mutual Funds	Shares: Concept of share, face value, market value, dividend, equity shares, preferential shares, bonus shares. Simple examples. • Mutual Funds:Simple problems on calculation of Net income after considering entry load, dividend, change in Net Asset Value (N.A.V.) and exit load. Averaging of price under the Systematic Investment Plan (S.I.P.)	10	8	Participative	Interactive	, Brokerage, Mutual fund, Shares and mutual fund, Mutual Fund, Shares and mutual fund	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	.	Unit 5 Decision Theory	Decision making situation, Decision maker, Courses of Action, States of Nature, Pay-off and Pay-off matrix; Decision making under uncertainty, Maximin, Maximax, Minimax regret and Laplace criteria; simple examples to find optimum decision. Formulation of Payoff Matrix. Decision making under Risk, Expected Monetary Value (EMV); Decision Tree; Simple Examples based on EMV. Expected Opportunity Loss (EOL), simple examples based on EOL.	5	10	Participative	Interactive	, Decision theory, Decision theory8, Decision theory	
September	.	Unit 1 Shares and Mutual Funds	Shares: Concept of share, face value, market value, dividend, equity shares, preferential shares, bonus shares. Simple examples. • Mutual Funds:Simple problems on calculation of Net income after considering entry load, dividend, change in Net Asset Value (N.A.V.) and exit load. Averaging of price under the Systematic Investment Plan (S.I.P.)	10	9	Participative	Interactive	, Brokerage, Mutual fund, Shares and mutual fund, Mutual Fund, Shares and mutual fund	
September	..	Unit 3 Summarization Measures	Measures of Central Tendencies: Definition of Average, Types of Averages: Arithmetic Mean, Median, and Mode for grouped as well as ungrouped data. Quartiles, Deciles and Percentiles. Using Ogive locate median and Quartiles. Using Histogram locate mode. Combined and Weighted mean. • Measures of Dispersions: Concept and idea of dispersion. Various measures Range, Quartile Deviation, Mean Deviation, Standard Deviation, Variance, Combined Variance.	5	9	Participative	Interactive	, Mean,median and mode, mean,mode,median, Measure of central tendancy, mean,mode,median, measure of central tendancy, Measure of dispersion	
October	.	Unit 2 Permutation, Combination and Linear Programming Problems	Linear Programming Problem:Sketching of graphs of (i) linear equation Ax + By + C= 0 (ii) linear inequalities. Mathematical Formulation of Linear Programming Problems upto 3 variables. Solution of Linear Programming Problems using graphical method up to two variables.	6	6	Participative	Interactive	, LPP	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	..	Unit 3 Summarization Measures	Measures of Central Tendencies: Definition of Average, Types of Averages: Arithmetic Mean, Median, and Mode for grouped as well as ungrouped data. Quartiles, Deciles and Percentiles. Using Ogive locate median and Quartiles. Using Histogram locate mode. Combined and Weighted mean. • Measures of Dispersions: Concept and idea of dispersion. Various measures Range, Quartile Deviation, Mean Deviation, Standard Deviation, Variance, Combined Variance.	5	2	Participative	Interactive	, Mean,median and mode, mean,mode,median, Measure of central tendancy, mean,mode,median, measure of central tendancy, Measure of dispersion	
November	.	Unit 2 Permutation, Combination and Linear Programming Problems	Permutation and Combination: Factorial Notation, Fundamental principle of counting, Permutation as arrangement, Simple examples, combination as selection, Simple examples, Relation between n Crandn Pr Examples on commercial application of permutation and combination	6	4	Participative	Interactive	, PERMUTATION	
November	.	Unit 4 Elementary Probability Theory	Probability Theory: Concept of random experiment/trial and possible outcomes; Sample Space and Discrete Sample Space; Events their types, Algebra of Events, Mutually Exclusive and Exhaustive Events, Complimentary events.Classical definition of Probability, Addition theorem (without proof), conditional probability.Independence of Events: P(A n B) = P(A) P(B). Simple examples.	6	4	Participative	Interactive	, probability, Random variable	
November	.	Unit 4 Elementary Probability Theory	Random Variable: Probability distribution of a discrete random variable; Expectation and Variance of random variable, simple examples on probability distributions.	5	3	Participative	Interactive	, Random variable	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: PRANJALEE KURUNDKAR Course Name: FYBCOM Semester: 1 Subject Name: Mathematical and Statistical Techniques-I

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	.	Unit 5 Decision Theory	Decision making situation, Decision maker, Courses of Action, States of Nature, Pay-off and Pay-off matrix; Decision making under uncertainty, Maximin, Maximax, Minimax regret and Laplace criteria; simple examples to find optimum decision. Formulation of Payoff Matrix. Decision making under Risk, Expected Monetary Value (EMV); Decision Tree; Simple Examples based on EMV. Expected Opportunity Loss (EOL), simple examples based on EOL.	5	3	Participative	Interactive	, Decision theory, Decision theory8, Decision theory	
August	.	Unit 1 Shares and Mutual Funds	Shares: Concept of share, face value, market value, dividend, equity shares, preferential shares, bonus shares. Simple examples. • Mutual Funds:Simple problems on calculation of Net income after considering entry load, dividend, change in Net Asset Value (N.A.V.) and exit load. Averaging of price under the Systematic Investment Plan (S.I.P.)	10	4	Participative	Interactive	, Brokerage, Mutual fund, Shares and mutual fund, Mutual Fund, Shares and mutual fund	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	.	Unit 5 Decision Theory	Decision making situation, Decision maker, Courses of Action, States of Nature, Pay-off and Pay-off matrix; Decision making under uncertainty, Maximin, Maximax, Minimax regret and Laplace criteria; simple examples to find optimum decision. Formulation of Payoff Matrix. Decision making under Risk, Expected Monetary Value (EMV); Decision Tree; Simple Examples based on EMV. Expected Opportunity Loss (EOL), simple examples based on EOL.	5	13	Participative	Interactive	, Decision theory, Decision theory8, Decision theory	
September	.	Unit 1 Shares and Mutual Funds	Shares: Concept of share, face value, market value, dividend, equity shares, preferential shares, bonus shares. Simple examples. • Mutual Funds:Simple problems on calculation of Net income after considering entry load, dividend, change in Net Asset Value (N.A.V.) and exit load. Averaging of price under the Systematic Investment Plan (S.I.P.)	10	7	Participative	Interactive	, Brokerage, Mutual fund, Shares and mutual fund, Mutual Fund, Shares and mutual fund	
September	..	Unit 3 Summarization Measures	Measures of Central Tendencies: Definition of Average, Types of Averages: Arithmetic Mean, Median, and Mode for grouped as well as ungrouped data. Quartiles, Deciles and Percentiles. Using Ogive locate median and Quartiles. Using Histogram locate mode. Combined and Weighted mean. • Measures of Dispersions: Concept and idea of dispersion. Various measures Range, Quartile Deviation, Mean Deviation, Standard Deviation, Variance, Combined Variance.	5	9	Participative	Interactive	, Mean,median and mode, mean,mode,median, Measure of central tendancy, mean,mode,median, measure of central tendancy, Measure of dispersion	
October	.	Unit 2 Permutation, Combination and Linear Programming Problems	Linear Programming Problem:Sketching of graphs of (i) linear equation Ax + By + C= 0 (ii) linear inequalities. Mathematical Formulation of Linear Programming Problems upto 3 variables. Solution of Linear Programming Problems using graphical method up to two variables.	6	6	Participative	Interactive	, LPP	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	..	Unit 3 Summarization Measures	Measures of Central Tendencies: Definition of Average, Types of Averages: Arithmetic Mean, Median, and Mode for grouped as well as ungrouped data. Quartiles, Deciles and Percentiles. Using Ogive locate median and Quartiles. Using Histogram locate mode. Combined and Weighted mean. • Measures of Dispersions: Concept and idea of dispersion. Various measures Range, Quartile Deviation, Mean Deviation, Standard Deviation, Variance, Combined Variance.	5	11	Participative	Interactive	, Mean,median and mode, mean,mode,median, Measure of central tendancy, mean,mode,median, measure of central tendancy, Measure of dispersion	
November	.	Unit 2 Permutation, Combination and Linear Programming Problems	Permutation and Combination: Factorial Notation, Fundamental principle of counting, Permutation as arrangement, Simple examples, combination as selection, Simple examples, Relation between n Crandn Pr Examples on commercial application of permutation and combination	6	5	Participative	Interactive	, PERMUTATION	
November	.	Unit 4 Elementary Probability Theory	Probability Theory: Concept of random experiment/trial and possible outcomes; Sample Space and Discrete Sample Space; Events their types, Algebra of Events, Mutually Exclusive and Exhaustive Events, Complimentary events.Classical definition of Probability, Addition theorem (without proof), conditional probability.Independence of Events: P(A n B) = P(A) P(B). Simple examples.	6	7	Participative	Interactive	, probability, Random variable	
November	.	Unit 4 Elementary Probability Theory	Random Variable: Probability distribution of a discrete random variable; Expectation and Variance of random variable, simple examples on probability distributions.	5		Participative	Interactive	, Random variable	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks

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Report Name: Attendance for the period from 01-06-2022 to 15-12-2022

Teacher's Name: PRANJALEE KURUNDKAR **Course Name:** FYBCOM [C]

Semester: 1 **Subjects Name:** Mathematical and Statistical Techniques-I [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22221	TIWARI JYOTI MAHENDRAPRASAD	C	55	41	74
CF22222	TIWARI YASH SANJAY	C	55	8	14
CF22223	TIWARI AKANKSHA VIJAYSHANKAR	C	55	44	80
CF22224	TONGE NIKITA VIJAY	C	55	47	85
CF22225	VARMA SWATI DINESH	C	55	45	81
CF22226	VERMA AAKASH CHANDRAKISHOR	C	55	49	89
CF22227	VIDIYAL GAURI SATYABABU	C	55	38	69
CF22228	VIRA PRATIK RAJESH	C	55	50	90
CF22229	VISHWAKARMA BABITA PREMBAHADUR	C	55	49	89
CF22230	WAGHELA AKASH DUDHALAL	C	55	49	89
CF22231	WATHORE MANISHA DIPAK	C	55	26	47
CF22232	YADAV SAKSHIDEVI ANGAD	C	55	32	58
CF22233	YADAV SHUBHAM BRAJKISHOR	C	55	33	60
CF22234	YADAV JYOTI RAJESH	C	55	53	96
CF22235	YADAV LAXMI DURGAPRASAD	C	55	37	67
CF22236	YADAV KHUSHBOO LOKNATH	C	55	47	85
CF22237	YADAV ANJU DINESH	C	55	33	60
CF22238	YADAV ANSHIKA JAIPRAKASH	C	55	43	78
CF22239	YADAV NIDHI SURENDRAKUMAR	C	55	47	85
CF22240	YADAV NEHA RAMJASH	C	55	50	90
CF22241	YALLURKAR RONAK RAMESH	C	55	46	83
CF22242	ARAWAT JAKKAWA SHRIMANT	C	55	8	14
CF22243	AUTE NEHAL KISHOR	C	55	11	20
CF22244	BAMANE NEHA RATNADEEP	C	55	47	85
CF22245	BAMBARKAR SANIKA ANANT	C	55	45	81
CF22246	BHANUSHALI JAY PRAVIN	C	55	29	52
CF22247	BHAR RAJAN POOJARI	C	55	36	65
CF22248	BHISE MAHESH SHRIRAM	C	55	20	36
CF22249	BHOGLE RAVINA VILAS	C	55	20	36
CF22250	BHOIR KALPESH HIRA	C	55	45	81
CF22251	BHOMKAR ANUSHKA ANKUSH	C	55	10	18
CF22252	BISWAS RANJEET RABINDRANATH	C	55	6	10
CF22253	CHAUHAN RITESH JINDELAL	C	55	39	70
CF22254	CHAUHAN PREETI RAMAYAN	C	55	36	65
CF22255	CHAVAN SAKSHI NARAYAN	C	55	9	16
CF22257	GAIKWAD PRATIK RAJENDRA	C	55	42	76
CF22258	GAIKWAD SNEHA JANARDHAN	C	55	20	36
CF22259	GOUD SATYAM VIJAYPRAKASH	C	55	18	32
CF22260	GUPTA PREETI RAMNAVAL	C	55	28	50
CF22261	JADHAV PAVAN MANOHAR	C	55	1	1
CF22262	JAISWAR PRATIK MUNNARAM	C	55	42	76
CF22263	KADAV SAKSHI ASHOK	C	55	50	90
CF22264	KANOJIYA SHIVAM DILIP	C	55	53	96
CF22265	MAITY SOVAN SAMIR	C	55	7	12

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22266	MALIK SATYAWADI ARUNKUMAR	C	55	34	61
CF22267	MORE YASH SANJAY	C	55	49	89
CF22268	NADAR MADHAVAN BASKAR	C	55	55	100
CF22269	NIMBALKAR BHAKTI SANTOSH	C	55	36	65
CF22270	OTARI SHWETA SHARAD	C	55	49	89
CF22271	PADAYA BHAVI MOHAN	C	55	25	45
CF22272	PASWAN HARSH RANJEET	C	55	7	12
CF22273	PATIL SHARVIL SUDHIR	C	55	40	72
CF22274	PATIL KASHISH GORAKHANATH	C	55	45	81
CF22275	PITALE RAMESH RAJESH	C	55	25	45
CF22276	PRAJAPATI AJAY SHIVCHARAN	C	55	22	40
CF22277	GOPINATH MUTHUKRISHNAN	C	55	36	65
CF22278	AADITHYA R K	C	55	38	69
CF22279	SAHANI VIVEK GURU	C	55	38	69
CF22280	SAHANI RUDAL SHIVPRASAD	C	55	18	32
CF22281	SAINI SURENDRA PAWAN	C	55	45	81
CF22282	SALVE DEEPAK SHARAD	C	55	37	67
CF22283	SAMANT MAINA SANDEEP	C	55	55	100
CF22284	JADE TEJAS SANTOSH	C	55	48	87
CF22285	SAWANT ATHARV NARAYAN	C	55	32	58
CF22286	SAYYED JINAT SADIK	C	55	27	49
CF22287	SHAIKH RINAZ SALIM	C	55	7	12
CF22288	SHARMA ASHUTOSH SANJAY	C	55	19	34
CF22289	SHARMA KINJAL KARANJEEV	C	55	25	45
CF22290	SHEJUL SANDEEP SHIVAJI	C	55	12	21
CF22292	SINGH ANKIT PRAMOD	C	55	31	56
CF22293	SONAWANE JAYESH SUNIL	C	55	10	18
CF22294	SONI KUSHI VIJAY	C	55	49	89
CF22295	SURYAVANSHI SAKSHI ARJUN	C	55	32	58
CF22296	TAMBE SRUSHTI LALIT	C	55	29	52
CF22297	TAPASE ADITYA SANJAY	C	55	17	30
CF22298	THAKUR ANURADHA SHREERAM	C	55	21	38
CF22299	TIWARI SATYAM DHARMENDRA	C	55	28	50
CF22300	TIWARI ARYAN VISHDHAR	C	55	24	43
CF22301	VAISHNAV JYOTI SANTOSHDAS	C	55	24	43
CF22302	GOLE VAISHNAVI VIJAY	C	55	48	87
CF22303	NITIKA VERMA	C	55	55	100
CF22304	VISHWAKARMA SONALI CHANDRAKANT	C	55	28	50
CF22305	WALMIKI SANDHYA RAJPAL	C	55	25	45
CF22306	YADAV ANIKET DEENANATH	C	55	29	52
CF22308	YADAV ABHISHEK GULABCHAND	C	55	27	49
CF22309	YADAV MITHILESH RAMESH	C	55	55	100
CF22310	YADAV REENU UMASHANKAR	C	55	52	94
CF22311	YADAV RAHUL RAJ	C	55	11	20
CF22312	YADAV RAHUL SURESH	C	55	49	89
CF22313	SHARMA ANAND NANDU	C	55	21	38
CF22314	GUJAR ADITYA SANTOSH	C	55	18	32
CF22315	SALUNKE KIRTAN DEEPAK	C	55	29	52
CF22316	ABHISHEK VASU	C	55	55	100
CF22317	JAISWAR KAMLESH HARILAL	C	55	48	87
CF22318	PATEL KEVAL DINESH	C	55	42	76
CF22319	SATARDEKAR SANDIP SUBHASH	C	55	32	58

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22320	SINGH AMAN AJAYKUMAR	C	55	41	74
CF22321	JADEJA DEVANSHI PRADHUMAN	C	55	29	52
CF22322	KANGALI VISHAL BASANT	C	55	29	52
CF22323	MUDGUL PRIYA VISHWANATH	C	55	21	38
CF22324	SHARMA SACHIN BRIBHUSHAN	C	38	23	60
CF22325	KHUSHBU SHINDE	C	55	25	45
CF22326	KHILLARE SAHIL PANDIT	C	55	34	61
CF22327	PRAJAPATI PRAVIN KRUPASHANKER	C	55	27	49
CF22328	GUPTA OM SATYANARAYAN	C	52	29	55
CF22329	KAMBLE SANGHARATNA VASANT	C	52	26	50
CF22330	YADAV VIKAS RAJMAN	C	52	40	76
CF22331	BHAVE DIKSHA KISHOR	C	17	12	70
CF22332	PALSHETKAR JANAVI DATTARAM	C	17	10	58
CF22333	MOURYA VINESH BANWARILAL	C	17	7	41

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Report Name: Attendance for the period from 01-06-2022 to 15-12-2022

Teacher's Name: PRANJALEE KURUNDKAR **Course Name:** FYBCOM [B]

Semester: 1 **Subjects Name:** Mathematical and Statistical Techniques-I [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22072	IYER ARVINDKRISHNA VENKIDAKRISHNAN	B	65	26	40
CF22121	MALI RIYA DINESH	B	65	45	69
CF22122	MANDAL RITIK DINESH	B	65	39	60
CF22123	MANDRAI PRASHANT SANTOSH	B	65	48	73
CF22124	MANERE SANGHAMITRA TATERAO	B	65	28	43
CF22125	MARU TISHA DHIREN	B	65	8	12
CF22126	MASAYE SAKSHI JAYWANT	B	65	38	58
CF22127	MAURYA VIPULKUMAR SANTOSH	B	65	33	50
CF22128	MAURYA ANAND DINESH	B	65	5	7
CF22129	MAYEKAR SAHIL PRAMOD	B	65	27	41
CF22130	MEHTA AMAN BIRBAL	B	65	17	26
CF22131	MHADSE PRIYANKA KALURAM	B	65	51	78
CF22132	MHAISDHUNE RADHIKA RAMESH	B	65	31	47
CF22133	MISHRA KOMAL RAKESH	B	65	13	20
CF22134	MORE PRERNA ARUN	B	65	61	93
CF22135	MORE TANISHQA VINOD	B	65	42	64
CF22136	MORE ADITYA MANOHAR	B	65	50	76
CF22137	MORE SAMRUDDHI SANTOSH	B	65	34	52
CF22138	MORE TANVI TUKARAM	B	65	31	47
CF22139	MAURYA NEHA VIDYASAGAR	B	65	26	40
CF22140	MOURYA KAUSHAL VIJAYBAHADUR	B	65	16	24
CF22141	MUDALIAR MOHIT ANAND	B	65	35	53
CF22142	NADAR JOEL MUTHURAJ	B	65	19	29
CF22143	NADAR RAJESHWARI PARAMASIVAN	B	65	48	73
CF22144	NAIK DARSHIT RAMESH	B	65	65	100
CF22145	NAIR SANOOP RAJESH	B	65	17	26
CF22146	NANAVARE YASH KISHOR	B	65	30	46
CF22147	NARKAR SANIKA HARISHCHANDRA	B	65	49	75
CF22148	NARVEKAR NINAD SUDHIR	B	65	61	93
CF22149	NAYAK SHASHANK SURESH	B	65	63	96
CF22150	NEVE VANSHIKA DEVENDRA	B	65	25	38
CF22151	NEVE VISHAL DEVENDRA	B	65	18	27
CF22152	NIKUM PRAKASH DINESH	B	65	52	80
CF22153	OJHA ADITYA SURESH	B	65	3	4
CF22154	PADASALGI AKSHATA NARASIMHA	B	52	0	0
CF22155	PADAYASI EZHILARASI RAVIKUMAR	B	65	12	18
CF22156	PAGARE SUJAL VIJAY	B	53	1	1
CF22157	PAKHIRA SUJAL SWAPAN	B	65	41	63
CF22158	PANDEY ABHISHEK SANTOSH	B	65	39	60
CF22159	PANDEY SALIKA MUKESH	B	65	54	83
CF22160	PANDEY ANUJ PRAMOD	B	65	47	72
CF22161	PANDEY SURAJ SHRI ANANTPRAKASH	B	65	27	41
CF22162	PANSARE ANKITA VILAS	B	65	42	64
CF22163	PANWALKAR VARAD SHEKHAR	B	65	46	70

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22164	PASWAN MUNNA ADITYA	B	65	37	56
CF22165	PATEL GAYATRI MITHLESH	B	65	0	0
CF22166	PATEL UMANG RAJESHKUMAR	B	65	26	40
CF22167	PATEL AYESHA FEROZ	B	65	28	43
CF22168	PATIL PRATHAMESH SOPAN	B	65	47	72
CF22169	PATIL PRACHI PRAVIN	B	65	52	80
CF22170	PATIL SUDIKSHA VIJAY	B	65	44	67
CF22171	PATIL MAHENDRA ISHWAR	B	65	35	53
CF22172	PAWAR HARSHADA RAJENDRA	B	65	45	69
CF22173	PENDHARI SHRADDHA PRAVAS	B	65	39	60
CF22174	PILLAI RAHUL MURUGAN	B	65	38	58
CF22175	POOJARI YASHIKA PRASHANTHKUMAR	B	65	27	41
CF22176	PRABHU RAKSHITA HARIDAS	B	65	40	61
CF22177	PRAJAPATI SHYAMSUNDAR GYANDAS	B	65	62	95
CF22178	PRAJAPATI SHEETAL SUBHASH	B	65	40	61
CF22179	PRAJAPATI VIVEK PREMKUMAR	B	65	40	61
CF22180	PUTHRAN YASH TUKARAM	B	65	61	93
CF22181	RAJAK KHUSHI ASHOK	B	65	38	58
CF22182	RAJBHAR ANJALI DEEPAK	B	65	48	73
CF22183	RAJGURU BHUMIKA VIJAY	B	65	46	70
CF22185	RAWAL SAKSHI JITENDRA	B	65	26	40
CF22186	RAWOOL TRUPTI LAKSHMAN	B	65	35	53
CF22187	RAYMAN SNEHAL MUKUND	B	65	43	66
CF22188	DORKADE SAHIL PRAKASH	B	65	12	18
CF22189	SAKPAL SNEHA PRATAP	B	65	40	61
CF22191	SAVLA KRISHA SANJAY	B	65	57	87
CF22192	SAWANT DIVYESH DIPAK	B	65	54	83
CF22193	SAWANT KIRTI RAMCHANDRA	B	65	63	96
CF22194	SAWANT PUSHKAR JAYWANT	B	65	49	75
CF22195	SAWLE SANIKA KRISHNA	B	65	30	46
CF22196	SHAIKH MUSKAN RAFIK	B	65	40	61
CF22197	SHEIKH SAMEER TOLA	B	65	54	83
CF22198	SHETTIGAR LAVANYA KESHAV	B	65	59	90
CF22199	SHETTY HARSH SATHISH	B	65	31	47
CF22200	SHETTY SWASTIK SURESH	B	65	28	43
CF22201	SHETTY SANNIDHI VISHWANATH	B	65	24	36
CF22202	SHETTY SUMIT PRABHAKAR	B	65	47	72
CF22203	SINGH CHANDANKUMAR RAMKRISHNA	B	65	24	36
CF22204	SINGH YASHKUMAR SANTOSH	B	65	29	44
CF22205	SINGH SNEHA DILBAHADUR	B	65	34	52
CF22206	SINGH SIMMI CHANDRASHEKHAR	B	65	37	56
CF22207	SINGH NEHA VINODKUMAR	B	65	39	60
CF22208	SINHA GAURAV SANJAY	B	65	27	41
CF22209	SOLANKI ANISHA KUVAR SHIVPAL SINGH	B	65	48	73
CF22210	SONAVANE KAJAL SUBHASH	B	65	57	87
CF22211	SONKAR ANJU GUDDU	B	65	47	72
CF22212	KRISHNA KUMAR SONY	B	65	3	4
CF22213	PRAVEENA SUBRAMANIAN	B	65	46	70
CF22214	SUTHAR SUNAYNA RITESH	B	65	56	86
CF22215	TALEKAR UJWAL DAYANAND	B	65	29	44
CF22216	THAKAR KETAN RAMESH	B	65	35	53
CF22217	THAKKAR MAITRI VINOD	B	65	53	81

THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22218	THAKUR NILESH NARSINGH	B	65	30	46
CF22219	THAKUR KARTIK SHRIKANT	B	65	45	69
CF22220	TIWARI SNEHA ANIL	B	65	26	40

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: NITINKUMAR PATIL **Course Name: FYBCOM** **Semester: 1** **Subject Name: Environmental Studies-I**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Environment and Ecosystem Environment	Meaning, Definition, Scope and Components	2	2	Audio Visual	Audio Visual	, na, na	
July	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Environment and Ecosystem Ecosystem	Concept of an Ecosystem, Definition, Characteristics, components and types, functioning and structure	3	4	Audio Visual	Audio Visual	, na, na	
August	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Environment and Ecosystem Environment	Meaning, Definition, Scope and Components	2		Audio Visual	Audio Visual	, na, na	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	...ture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Environment and Ecosystem Ecosystem	Concept of an Ecosystem, Definition, Characteristics, components and types, functioning and structure	3		Audio Visual	Audio Visual	, na, na	
August	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Environment and Ecosystem Food Chain and food web	Food Chain and Food Web, Ecological pyramid	3	2	Audio Visual	Audio Visual	, na	
August	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Environment and Ecosystem Man Environment Relationship	Man and Environment Relationship, importance and scope of environmental studies	5	2	Audio Visual	Audio Visual	, na	
August	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Natural Resources and Sustainable Development Meaning and Definitions	Classification and types of resources , factors influencing resource utilization	2	3	Audio Visual	Audio Visual	, na	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Natural Resources and Sustainable Development Resource Conservation	Meaning and Methods, conventional and non-conventional resources	2	2	Audio Visual	Audio Visual	, na, na	
August	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Natural Resources and Sustainable Development Problems associated with management of resources	Problems associated with and management and water, forest and energy resources	4	3	Audio Visual	Audio Visual	, na	
August	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Natural Resources and Sustainable Development Resource Utilization	Resource utilization and sustainable development	5	1	Audio Visual	Audio Visual	, na	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Populations and Emerging Issues of Development Population Explosion	population explosion in the world and in India and arising concerns	3		Audio Visual	Audio Visual	, na, na	
September	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Natural Resources and Sustainable Development Resource Conservation	Meaning and Methods, conventional and non-conventional resources	2		Audio Visual	Audio Visual	, na, na	
September	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Populations and Emerging Issues of Development Population Explosion	population explosion in the world and in India and arising concerns	3	2	Audio Visual	Audio Visual	, na, na	
September	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Populations and Emerging Issues of Development Demographic Transition Theory	Demographic Transition Theory	2	3	Audio Visual	Audio Visual	, na	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Populations and Emerging Issues of Development Patterns of population growth	Pattern of Population Growth in the world and in India and associated problems, Measures taken to control population growth in India	4	5	Audio Visual	Audio Visual	, na	
September	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Populations and Emerging Issues of Development Human Population and environment	Human Population and Environment, Environment and human health, Human Development Index, The world happiness index	5	3	Audio Visual	Audio Visual	, na	
September	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Reading of Thematic Maps and Map Filling Reading of Thematic Map;	Located Bars, Circles, Pie Charts, Isopleths, Choropleths and Flow Map, Pictograms- Only reading and Intrepretation	4		Experiential	Audio Visual	, na, NA, na	
October	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Urbanization and Environment Concept of Urbanization	Concept of urbanization, problems of migration and urban environment	2	1	Audio Visual	Audio Visual	, NA	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Urbanization and Environment Changing and land use	Changing land use, crowding and stress on urban resources	2	2	Audio Visual	Audio Visual	, NA	
October	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Urbanization and Environment degradation	Degradation of soil and water	2	1	Audio Visual	Audio Visual	, NA	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Urbanization and Environment degradation	loss of soil cover impact on biodiversity	3	1	Audio Visual	Audio Visual	, NA	
October	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Urbanization and Environment smart cities	Emerging smart cities and safe cities in India	2	2	Audio Visual	Audio Visual	, NA	
October	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Urbanization and Environment Urban heat island	Urban Heat Island	1	1	Audio Visual	Audio Visual	, NA	
October	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Reading of Thematic Maps and Map Filling Reading of Thematic Map;	Located Bars, Circles, Pie Charts, Isopleths, Choropleths and Flow Map, Pictograms- Only reading and Intrepretation	4	3	Experiential	Audio Visual	, na, NA, na	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Reading of Thematic Maps and Map Filling Map Filling	Map filling of World (Environmentally significant features) using pint, line and polygon segment, Concept and calculation of ecological footprint	4	2	Experiential	Audio Visual	, NA, na	
November	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Reading of Thematic Maps and Map Filling Reading of Thematic Map;	Located Bars, Circles, Pie Charts, Isopleths, Choropleths and Flow Map, Pictograms- Only reading and Intrepretation	4	4	Experiential	Interactive	, na, NA, na	
November	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Reading of Thematic Maps and Map Filling Map Filling	Map filling of World (Environmentally significant features) using pint, line and polygon segment, Concept and calculation of ecological footprint	4	2	Experiential	Interactive	, NA, na	

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Report Name: Attendance for the period from 01-07-2022 to 30-11-2022

Teacher's Name: NITINKUMAR PATIL **Course Name:** FYBCOM [A]

Semester: 1 **Subjects Name:** Environmental Studies-I [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22001	RISHAB RAMANATHAN	A	51	36	70
CF22002	SUNILRAJ MUTHURAJ	A	51	12	23
CF22003	AUSTIN SAGAYARAJ	A	51	29	56
CF22004	SUBEEN KANAKRAJ	A	51	31	60
CF22006	AHIRE SUMIT MADHUKAR	A	51	34	66
CF22007	AJAY MUJUMDAR GARGI	A	45	1	2
CF22008	ANGANE DIKSHA MADHUKAR	A	51	49	96
CF22009	ANSARI JUNED RASID	A	51	45	88
CF22010	BAIT PRATIKSHA DAYANAND	A	51	16	31
CF22011	IYER VIJAYALAKSHMI BALASUBRAHMANIAN	A	51	48	94
CF22012	BAMNE JAY SHRAVAN	A	51	47	92
CF22013	BANE AADITYA VISHWANATH	A	51	50	98
CF22014	BARSE KIRTI KISAN	A	51	42	82
CF22015	BAVISKAR ALOK NITIN	A	51	11	21
CF22016	BHALEKAR ISHA PRABHAKAR	A	51	47	92
CF22017	BHALEKAR SHUKRANTI SANJAY	A	51	50	98
CF22018	BHANDARE VEDANT LAHURAJ	A	51	23	45
CF22019	BHATT RUDRA HITESH	A	51	33	64
CF22020	BHEDA GAURAV ABHAY	A	51	17	33
CF22021	BIND KISHAN VIJAYKUMAR	A	51	46	90
CF22022	BORILE RAHUL MAHESH	A	51	17	33
CF22023	BORKAR AMOL JALINDER	A	51	40	78
CF22024	CHATTOPADHAYAY RAJDIP PARTHA	A	51	44	86
CF22025	CHAUBEY SHRIKANT VEDPRAKASH	A	51	45	88
CF22026	CHAUGULE JYOTI SUBHASH	A	51	46	90
CF22027	CHAUHAN MONIKA PARMATMALAL	A	51	39	76
CF22028	CHAUHAN NEHA PARMATMALAL	A	51	42	82
CF22029	CHAURASIYA KIRTI BANWARI	A	51	30	58
CF22030	CHAURASIYA RUPA PARAMHANS	A	51	40	78
CF22031	CHAVAN ROHIT RAVI	A	51	27	52
CF22032	CHAVAN AKASH JAYAVANT	A	51	49	96
CF22033	CHILE NIDHI RAMESH	A	51	20	39
CF22034	CHINNAKONDA BALAJI MANIKANTHAN	A	51	35	68
CF22035	CHOUDHARY RAHUL RAMASHANKAR	A	51	36	70
CF22036	CHOUDHARY VIMALA HIRALAL	A	51	37	72
CF22037	CHOUDHARY RICHA RANJEET	A	51	44	86
CF22038	CHOUHAN ARJUN KUMAR MUKESH KUMAR	A	51	45	88
CF22039	CHOURASIYA BHAVNA GORELAL	A	51	39	76
CF22040	DAS POOJA RATAN	A	51	33	64
CF22041	DASAR PARVATI SHAMIL	A	51	35	68
CF22042	DAWARE NISHA RAKESH	A	51	23	45
CF22043	DHILLON SUKHSHARAN KAUR HARWANTSINGH	A	51	40	78
CF22045	DHURI SANIKA MADHUKAR	A	51	34	66
CF22046	DINGIYA ROHIT MANOJ	A	51	33	64

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22047	DODHIA DIMPLE CHANDRAKANT	A	51	48	94
CF22048	DOYARE BOBBY RAJESH	A	51	3	5
CF22049	DUBEY KHUSHI SANJAY	A	51	27	52
CF22051	DUBEY ANUJ PAVANKUMAR	A	51	41	80
CF22052	DURAI SAMY POOJA DURAI SAMY	A	51	41	80
CF22053	FURIA VIDHI NILESH	A	51	44	86
CF22054	GAIKAR VISHAL VIJAY	A	51	37	72
CF22055	GAIKWAD VINAY SUNIL	A	51	35	68
CF22056	GAJARA DEEP MATHURADAS	A	51	35	68
CF22057	GAUTAM PRITIKUMARI MANOHAR	A	51	35	68
CF22058	GHARAT APURVA RAKESH	A	51	34	66
CF22059	GHOLAP DARSHIKA SUREKHA	A	51	22	43
CF22060	GHONE MASEERA ASIF	A	51	28	54
CF22061	GOSAVI ADITI ASHOK	A	51	38	74
CF22062	GUPTA KOMAL SANJAY	A	51	47	92
CF22063	GUPTA DEEPAK BHIM	A	15	4	26
CF22064	GUPTA SURAJ JAIPRAKASH	A	51	40	78
CF22065	GUPTA POOJA SARVAN	A	51	42	82
CF22066	GUPTA KASHISH DHARMENDRA	A	51	36	70
CF22067	HALDANKAR CHETAN MAHESH	A	51	24	47
CF22068	HAMIRANI VEDANT ANAND	A	51	28	54
CF22069	HANKARE VAISHNAVI RAJESH	A	51	33	64
CF22070	HARAD SAMIKSHA JEEVAN	A	51	43	84
CF22071	HULE SIDDHESH DEEPAK	A	51	40	78
CF22073	IYER KAUSHIK SESHADRINATHAN	A	51	4	7
CF22074	JADHAV JAGRUTI PRAKASH	A	51	35	68
CF22075	JADHAV MANJIRI ANIL	A	51	34	66
CF22076	JADHAV AKSHAY SUBHASH	A	51	28	54
CF22077	JADHAV RAHUL VILAS	A	51	37	72
CF22078	JADHAV KASHISH BHARAT	A	51	38	74
CF22079	JADHAV SHRUTI NANDU	A	51	41	80
CF22080	JAGTAP KAIVALYA SACHIN	A	51	36	70
CF22081	JAISWAR RAJANKUMAR LALDHARI	A	51	28	54
CF22082	JAISWAR NILESH MAHESH	A	51	38	74
CF22083	JALVI KRUTIKA RATNAKAR	A	51	31	60
CF22084	JANGALI ANUSHKA SUDHIR	A	51	43	84
CF22085	RAKESH R	A	51	46	90
CF22086	KADAM SNEHAL DNYANDEV	A	51	36	70
CF22087	KADAM SAKSHI LAXMAN	A	51	40	78
CF22088	KADAM SUSHANT ARUN	A	51	15	29
CF22089	KAMBLE PRATHAMESH ANIL	A	51	41	80
CF22090	KANKUTE DEEPALI ROHIDAS	A	51	39	76
CF22091	KANOJIYA KOMAL RAJAN	A	51	43	84
CF22092	KANOJIYA DEEPALI SURESH	A	51	49	96
CF22093	KANOJIYA ARCHANA SHIVKUMAR	A	51	47	92
CF22094	KARANDE SIDDHI GANESH	A	51	18	35
CF22095	KASEKAR ANUSHTHA PRASHANT	A	51	35	68
CF22096	KATARE MAYURI CHANDRASHEKHAR	A	51	43	84
CF22097	KENE SHREYASH MANGESH	A	51	37	72
CF22098	KEVAT VARSHA VIJAY	A	51	7	13
CF22099	KHADSE OMKAR DUSHYANT	A	51	46	90
CF22100	KHAN SUFIYA LUKMAN	A	51	36	70

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22101	KHANDGE ATHARVA MAHESH	A	51	35	68
CF22102	KHARE PRAJVAL RAMESH	A	51	44	86
CF22103	KHONA ANSH KHUSHAL	A	51	33	64
CF22104	KONAR BALAKRISHNAN K ESAKKIMUTHU	A	51	39	76
CF22105	KONDE PRERNA DINKAR	A	51	39	76
CF22106	KOTIAN PRATHAM SUDHIR	A	51	41	80
CF22107	KUMAWAT KISHAN SOHANLAL	A	51	39	76
CF22108	KUMBHAR BHAVNA VIJAY	A	51	39	76
CF22109	KUMKAR VEDANT SHANTARAM	A	51	42	82
CF22110	SAKTIVEL JAYSHREE KUPPUSWAMI	A	51	29	56
CF22111	KUSHWAHA HEMANT PRABHUNATH	A	15	2	13
CF22112	LAD YASH ANANT	A	51	37	72
CF22113	LODAYA MAITRI PARESH	A	51	34	66
CF22114	LODAYA CHARU DILIP	A	51	46	90
CF22115	LONE MADHAVI SUDHAKAR	A	51	46	90
CF22116	LONGRE PARAS NARMADA	A	51	46	90
CF22117	MAGAON PAVITRA MAHENDRA	A	51	40	78
CF22118	MAHAJAN JANHAVI BHAGWAN	A	51	35	68
CF22119	MAHANTY KAMINI SIMANCHAL	A	51	13	25
CF22120	MALHARE MANSI ANUP SINGH	A	51	42	82

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EVS-13

The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: NITINKUMAR PATIL **Course Name: FYBCOM** **Semester: 1** **Subject Name: Environmental Studies-I**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Environment and Ecosystem Environment	Meaning, Definition, Scope and Components	2	2	Audio Visual	Audio Visual	, na, na	
July	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Environment and Ecosystem Ecosystem	Concept of an Ecosystem, Definition, Characteristics, components and types, functioning and structure	3	3	Audio Visual	Audio Visual	, na, na	
August	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Environment and Ecosystem Environment	Meaning, Definition, Scope and Components	2		Audio Visual	Audio Visual	, na, na	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	ture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Environment and Ecosystem Ecosystem	Concept of an Ecosystem, Definition, Characteristics, components and types, functioning and structure	3	2	Audio Visual	Audio Visual	, na, na	
August	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Environment and Ecosystem Food Chain and food web	Food Chain and Food Web, Ecological pyramid	3	1	Audio Visual	Audio Visual	, na	
August	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Environment and Ecosystem Man Environment Relationship	Man and Environment Relationship, importance and scope of environmental studies	5	2	Audio Visual	Audio Visual	, na	
August	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Natural Resources and Sustainable Development Meaning and Definitions	Classification and types of resources , factors influencing resource utilization	2	1	Audio Visual	Audio Visual	, na	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	ture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Natural Resources and Sustainable Development Resource Conservation	Meaning and Methods, conventional and non-conventional resources	2		Audio Visual	Audio Visual	, na, na	
August	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Natural Resources and Sustainable Development Problems associated with management of resources	Problems associated with and management and water, forest and energy resources	4	3	Audio Visual	Audio Visual	, na	
August	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Natural Resources and Sustainable Development Resource Utilization	Resource utilization and sustainable development	5	2	Audio Visual	Audio Visual	, na	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	...ture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Populations and Emerging Issues of Development Population Explosion	population explosion in the world and in India and arising concerns	3		Audio Visual	Audio Visual	, na, na	
September	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Natural Resources and Sustainable Development Resource Conservation	Meaning and Methods, conventional and non-conventional resources	2	1	Audio Visual	Audio Visual	, na, na	
September	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Populations and Emerging Issues of Development Population Explosion	population explosion in the world and in India and arising concerns	3	2	Audio Visual	Audio Visual	, na, na	
September	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Populations and Emerging Issues of Development Demographic Transition Theory	Demographic Transition Theory	2	3	Audio Visual	Audio Visual	, na	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Populations and Emerging Issues of Development Patterns of population growth	Pattern of Population Growth in the world and in India and associated problems, Measures taken to control population growth in India	4	4	Audio Visual	Audio Visual	, na	
September	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Populations and Emerging Issues of Development Human Population and environment	Human Population and Environment, Environment and human health, Human Development Index, The world happiness index	5	2	Audio Visual	Audio Visual	, na	
September	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Reading of Thematic Maps and Map Filling Reading of Thematic Map;	Located Bars, Circles, Pie Charts, Isopleths, Choropleths and Flow Map, Pictograms- Only reading and Intrepretation	4	1	Experiential	Audio Visual	, na, NA, na	
October	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Urbanization and Environment Concept of Urbanization	Concept of urbanization, problems of migration and urban environment	2	1	Audio Visual	Audio Visual	, NA	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	ture Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Urbanization and Environment Changing and land use	Changing land use, crowding and stress on urban resources	2	1	Audio Visual	Audio Visual	, NA	
October	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Urbanization and Environment degradation	Degradation of soil and water	2	1	Audio Visual	Audio Visual	, NA	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Urbanization and Environment degradation	loss of soil cover impact on biodiversity	3	1	Audio Visual	Audio Visual	, NA	
October	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Urbanization and Environment smart cities	Emerging smart cities and safe cities in India	2	1	Audio Visual	Audio Visual	, NA	
October	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Urbanization and Environment Urban heat island	Urban Heat Island	1	1	Audio Visual	Audio Visual	, NA	
October	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Reading of Thematic Maps and Map Filling Reading of Thematic Map;	Located Bars, Circles, Pie Charts, Isopleths, Choropleths and Flow Map, Pictograms- Only reading and Intrepretation	4	2	Experiential	Audio Visual	, na, NA, na	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	ture Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Reading of Thematic Maps and Map Filling Map Filling	Map filling of World (Environmentally significant features) using pint, line and polygon segment, Concept and calculation of ecological footprint	4	2	Experiential	Audio Visual	, NA, na	
November	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Reading of Thematic Maps and Map Filling Reading of Thematic Map;	Located Bars, Circles, Pie Charts, Isopleths, Choropleths and Flow Map, Pictograms- Only reading and Intrepretation	4	3	Experiential	Interactive	, na, NA, na	
November	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Reading of Thematic Maps and Map Filling Map Filling	Map filling of World (Environmentally significant features) using pint, line and polygon segment, Concept and calculation of ecological footprint	4	2	Experiential	Interactive	, NA, na	

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Report Name: Attendance for the period from 01-07-2022 to 30-11-2022

Teacher's Name: NITINKUMAR PATIL **Course Name:** FYBCOM [B]

Semester: 1 **Subjects Name:** Environmental Studies-I [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22072	IYER ARVINDKRISHNA VENKIDAKRISHNAN	B	44	25	56
CF22121	MALI RIYA DINESH	B	44	38	86
CF22122	MANDAL RITIK DINESH	B	44	40	90
CF22123	MANDRAI PRASHANT SANTOSH	B	44	33	75
CF22124	MANERE SANGHAMITRA TATERAO	B	44	23	52
CF22125	MARU TISHA DHIREN	B	44	4	9
CF22126	MASAYE SAKSHI JAYWANT	B	44	27	61
CF22127	MAURYA VIPULKUMAR SANTOSH	B	44	36	81
CF22128	MAURYA ANAND DINESH	B	44	8	18
CF22129	MAYEKAR SAHIL PRAMOD	B	44	27	61
CF22130	MEHTA AMAN BIRBAL	B	44	15	34
CF22131	MHADSE PRIYANKA KALURAM	B	44	34	77
CF22132	MHAISDHUNE RADHIKA RAMESH	B	44	27	61
CF22133	MISHRA KOMAL RAKESH	B	44	6	13
CF22134	MORE PRERNA ARUN	B	44	40	90
CF22135	MORE TANISHQA VINOD	B	44	37	84
CF22136	MORE ADITYA MANOHAR	B	44	32	72
CF22137	MORE SAMRUDDHI SANTOSH	B	44	28	63
CF22138	MORE TANVI TUKARAM	B	44	23	52
CF22139	MAURYA NEHA VIDYASAGAR	B	44	21	47
CF22140	MOURYA KAUSHAL VIJAYBAHADUR	B	44	16	36
CF22141	MUDALIAR MOHIT ANAND	B	44	40	90
CF22142	NADAR JOEL MUTHURAJ	B	44	32	72
CF22143	NADAR RAJESHWARI PARAMASIVAN	B	44	38	86
CF22144	NAIK DARSHIT RAMESH	B	44	42	95
CF22145	NAIR SANOOP RAJESH	B	44	19	43
CF22146	NANAVARE YASH KISHOR	B	44	40	90
CF22147	NARKAR SANIKA HARISHCHANDRA	B	44	37	84
CF22148	NARVEKAR NINAD SUDHIR	B	44	37	84
CF22149	NAYAK SHASHANK SURESH	B	44	43	97
CF22150	NEVE VANSHIKA DEVENDRA	B	44	24	54
CF22151	NEVE VISHAL DEVENDRA	B	44	19	43
CF22152	NIKUM PRAKASH DINESH	B	44	36	81
CF22153	OJHA ADITYA SURESH	B	44	8	18
CF22154	PADASALGI AKSHATA NARASIMHA	B	39	1	2
CF22155	PADAYASI EZHILARASI RAVIKUMAR	B	44	5	11
CF22156	PAGARE SUJAL VIJAY	B	39	2	5
CF22157	PAKHIRA SUJAL SWAPAN	B	44	40	90
CF22158	PANDEY ABHISHEK SANTOSH	B	44	40	90
CF22159	PANDEY SALIKA MUKESH	B	44	41	93
CF22160	PANDEY ANUJ PRAMOD	B	44	34	77
CF22161	PANDEY SURAJ SHRI ANANTPRAKASH	B	44	29	65
CF22162	PANSARE ANKITA VILAS	B	44	33	75
CF22163	PANWALKAR VARAD SHEKHAR	B	44	41	93

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22164	PASWAN MUNNA ADITYA	B	44	30	68
CF22165	PATEL GAYATRI MITHLESH	B	44	6	13
CF22166	PATEL UMANG RAJESHKUMAR	B	44	12	27
CF22167	PATEL AYESHA FEROZ	B	44	20	45
CF22168	PATIL PRATHAMESH SOPAN	B	44	38	86
CF22169	PATIL PRACHI PRAVIN	B	44	38	86
CF22170	PATIL SUDIKSHA VIJAY	B	44	35	79
CF22171	PATIL MAHENDRA ISHWAR	B	44	38	86
CF22172	PAWAR HARSHADA RAJENDRA	B	44	29	65
CF22173	PENDHARI SHRADDHA PRAVAS	B	44	28	63
CF22174	PILLAI RAHUL MURUGAN	B	44	28	63
CF22175	POOJARI YASHIKA PRASHANTHKUMAR	B	44	34	77
CF22176	PRABHU RAKSHITA HARIDAS	B	44	27	61
CF22177	PRAJAPATI SHYAMSUNDAR GYANDAS	B	44	39	88
CF22178	PRAJAPATI SHEETAL SUBHASH	B	44	35	79
CF22179	PRAJAPATI VIVEK PREMKUMAR	B	44	40	90
CF22180	PUTHRAN YASH TUKARAM	B	44	44	100
CF22181	RAJAK KHUSHI ASHOK	B	44	37	84
CF22182	RAJBHAR ANJALI DEEPAK	B	44	37	84
CF22183	RAJGURU BHUMIKA VIJAY	B	44	26	59
CF22184	RATHOD ASHWINI SUBHASH	B	11	1	9
CF22185	RAWAL SAKSHI JITENDRA	B	44	25	56
CF22186	RAWOOL TRUPTI LAKSHMAN	B	44	29	65
CF22187	RAYMAN SNEHAL MUKUND	B	44	38	86
CF22188	DORKADE SAHIL PRAKASH	B	44	13	29
CF22189	SAKPAL SNEHA PRATAP	B	44	27	61
CF22190	SAROJ SUSHIL JAYRAJ	B	11	6	54
CF22191	SAVLA KRISHA SANJAY	B	44	39	88
CF22192	SAWANT DIVYESH DIPAK	B	44	35	79
CF22193	SAWANT KIRTI RAMCHANDRA	B	44	44	100
CF22194	SAWANT PUSHKAR JAYWANT	B	44	43	97
CF22195	SAWLE SANIKA KRISHNA	B	44	8	18
CF22196	SHAIKH MUSKAN RAFIK	B	44	36	81
CF22197	SHEIKH SAMEER TOLA	B	44	33	75
CF22198	SHETTIGAR LAVANYA KESHAV	B	44	40	90
CF22199	SHETTY HARSH SATHISH	B	44	26	59
CF22200	SHETTY SWASTIK SURESH	B	44	34	77
CF22201	SHETTY SANNIDHI VISHWANATH	B	44	33	75
CF22202	SHETTY SUMIT PRABHAKAR	B	44	28	63
CF22203	SINGH CHANDANKUMAR RAMKRISHNA	B	44	27	61
CF22204	SINGH YASHKUMAR SANTOSH	B	44	33	75
CF22205	SINGH SNEHA DILBAHADUR	B	44	28	63
CF22206	SINGH SIMMI CHANDRASHEKHAR	B	44	40	90
CF22207	SINGH NEHA VINODKUMAR	B	44	35	79
CF22208	SINHA GAURAV SANJAY	B	44	28	63
CF22209	SOLANKI ANISHA KUVAR SHIVPAL SINGH	B	44	34	77
CF22210	SONAVANE KAJAL SUBHASH	B	44	40	90
CF22211	SONKAR ANJU GUDDU	B	44	36	81
CF22212	KRISHNA KUMAR SONY	B	44	7	15
CF22213	PRAVEENA SUBRAMANIAN	B	44	40	90
CF22214	SUTHAR SUNAYNA RITESH	B	44	41	93
CF22215	TALEKAR UJWAL DAYANAND	B	44	18	40

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22216	THAKAR KETAN RAMESH	B	44	32	72
CF22217	THAKKAR MAITRI VINOD	B	44	38	86
CF22218	THAKUR NILESH NARSINGH	B	44	28	63
CF22219	THAKUR KARTIK SHRIKANT	B	44	33	75
CF22220	TIWARI SNEHA ANIL	B	44	26	59

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EVS-C

The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: NITINKUMAR PATIL **Course Name: FYBCOM** **Semester: 1** **Subject Name: Environmental Studies-I**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Environment and Ecosystem Environment	Meaning, Definition, Scope and Components	2	2	Audio Visual	Audio Visual	, na, na	
July	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Environment and Ecosystem Ecosystem	Concept of an Ecosystem, Definition, Characteristics, components and types, functioning and structure	3	4	Audio Visual	Audio Visual	, na, na	
August	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Environment and Ecosystem Environment	Meaning, Definition, Scope and Components	2	1	Audio Visual	Audio Visual	, na, na	

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Month	Course Outcome	Topic	Sub-Topic	Lectur Planned	cture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Environment and Ecosystem Ecosystem	Concept of an Ecosystem, Definition, Characteristics, components and types, functioning and structure	3	2	Audio Visual	Audio Visual	, na, na	
August	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Environment and Ecosystem Food Chain and food web	Food Chain and Food Web, Ecological pyramid	3	3	Audio Visual	Audio Visual	, na	
August	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Environment and Ecosystem Man Environment Relationship	Man and Environment Relationship, importance and scope of environmental studies	5	3	Audio Visual	Audio Visual	, na	
August	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Natural Resources and Sustainable Development Meaning and Definitions	Classification and types of resources , factors influencing resource utilization	2	5	Audio Visual	Audio Visual	, na	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Natural Resources and Sustainable Development Resource Conservation	Meaning and Methods, conventional and non-conventional resources	2	4	Audio Visual	Audio Visual	, na, na	
August	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Natural Resources and Sustainable Development Problems associated with management of resources	Problems associated with and management and water, forest and energy resources	4	4	Audio Visual	Audio Visual	, na	
August	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Natural Resources and Sustainable Development Resource Utilization	Resource utilization and sustainable development	5	2	Audio Visual	Audio Visual	, na	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Populations and Emerging Issues of Development Population Explosion	population explosion in the world and in India and arising concerns	3	1	Audio Visual	Audio Visual	, na, na	
September	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Natural Resources and Sustainable Development Resource Conservation	Meaning and Methods, conventional and non-conventional resources	2		Audio Visual	Audio Visual	, na, na	
September	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Populations and Emerging Issues of Development Population Explosion	population explosion in the world and in India and arising concerns	3	3	Audio Visual	Audio Visual	, na, na	
September	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Populations and Emerging Issues of Development Demographic Transition Theory	Demographic Transition Theory	2	6	Audio Visual	Audio Visual	, na	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Populations and Emerging Issues of Development Patterns of population growth	Pattern of Population Growth in the world and in India and associated problems, Measures taken to control population growth in India	4	7	Audio Visual	Audio Visual	, na	
September	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Populations and Emerging Issues of Development Human Population and environment	Human Population and Environment, Environment and human health, Human Development Index, The world happiness index	5	4	Audio Visual	Audio Visual	, na	
September	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Reading of Thematic Maps and Map Filling Reading of Thematic Map;	Located Bars, Circles, Pie Charts, Isopleths, Choropleths and Flow Map, Pictograms- Only reading and Intrepretation	4	1	Experiential	Audio Visual	, na, NA, na	
October	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Urbanization and Environment Concept of Urbanization	Concept of urbanization, problems of migration and urban environment	2	1	Audio Visual	Audio Visual	, NA	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Urbanization and Environment Changing and land use	Changing land use, crowding and stress on urban resources	2	2	Audio Visual	Audio Visual	, NA	
October	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Urbanization and Environment degradation	Degradation of soil and water	2	1	Audio Visual	Audio Visual	, NA	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Urbanization and Environment degradation	loss of soil cover impact on biodiversity	3	1	Audio Visual	Audio Visual	, NA	
October	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Urbanization and Environment smart cities	Emerging smart cities and safe cities in India	2	1	Audio Visual	Audio Visual	, NA	
October	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Urbanization and Environment Urban heat island	Urban Heat Island	1	1	Audio Visual	Audio Visual	, NA	
October	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Reading of Thematic Maps and Map Filling Reading of Thematic Map;	Located Bars, Circles, Pie Charts, Isopleths, Choropleths and Flow Map, Pictograms- Only reading and Intrepretation	4	1	Experiential	Audio Visual	, na, NA, na	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Reading of Thematic Maps and Map Filling Map Filling	Map filling of World (Environmentally significant features) using pint, line and polygon segment, Concept and calculation of ecological footprint	4	3	Experiential	Audio Visual	, NA, na	
November	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Reading of Thematic Maps and Map Filling Reading of Thematic Map;	Located Bars, Circles, Pie Charts, Isopleths, Choropleths and Flow Map, Pictograms- Only reading and Intrepretation	4	2	Experiential	Interactive	, na, NA, na	
November	Gain more understanding regarding working of Environmental Processes. ? Have higher levels of awareness and sensitivity regarding Environment and related problems ? Gain a sound base to involve actively in working towards the resolution of environmental problems to the best of Individual capacity.	Reading of Thematic Maps and Map Filling Map Filling	Map filling of World (Environmentally significant features) using pint, line and polygon segment, Concept and calculation of ecological footprint	4	1	Experiential	Interactive	, NA, na	

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Report Name: Attendance for the period from 01-07-2022 to 30-11-2022

Teacher's Name: NITINKUMAR PATIL **Course Name:** FYBCOM [C]

Semester: 1 **Subjects Name:** Environmental Studies-I [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22221	TIWARI JYOTI MAHENDRAPRASAD	C	39	35	89
CF22222	TIWARI YASH SANJAY	C	39	4	10
CF22223	TIWARI AKANKSHA VIJAYSHANKAR	C	39	33	84
CF22224	TONGE NIKITA VIJAY	C	39	32	82
CF22225	VARMA SWATI DINESH	C	39	37	94
CF22226	VERMA AAKASH CHANDRAKISHOR	C	39	31	79
CF22227	VIDIYAL GAURI SATYABABU	C	39	32	82
CF22228	VIRA PRATIK RAJESH	C	39	33	84
CF22229	VISHWAKARMA BABITA PREMBAHADUR	C	39	35	89
CF22230	WAGHELA AKASH DUDHALAL	C	39	28	71
CF22231	WATHORE MANISHA DIPAK	C	39	25	64
CF22232	YADAV SAKSHIDEVI ANGAD	C	39	21	53
CF22233	YADAV SHUBHAM BRAJKISHOR	C	39	18	46
CF22234	YADAV JYOTI RAJESH	C	39	39	100
CF22235	YADAV LAXMI DURGAPRASAD	C	39	28	71
CF22236	YADAV KHUSHBOO LOKNATH	C	39	34	87
CF22237	YADAV ANJU DINESH	C	39	18	46
CF22238	YADAV ANSHIKA JAIPRAKASH	C	39	36	92
CF22239	YADAV NIDHI SURENDRAKUMAR	C	39	31	79
CF22240	YADAV NEHA RAMJASH	C	39	38	97
CF22241	YALLURKAR RONAK RAMESH	C	39	26	66
CF22242	ARAWAT JAKKAWA SHRIMANT	C	39	11	28
CF22243	AUTE NEHAL KISHOR	C	39	9	23
CF22244	BAMANE NEHA RATNADEEP	C	39	29	74
CF22245	BAMBARKAR SANIKA ANANT	C	39	28	71
CF22246	BHANUSHALI JAY PRAVIN	C	39	19	48
CF22247	BHAR RAJAN POOJARI	C	39	36	92
CF22248	BHISE MAHESH SHRIRAM	C	39	19	48
CF22249	BHOGLE RAVINA VILAS	C	39	11	28
CF22250	BHOIR KALPESH HIRA	C	39	35	89
CF22251	BHOMKAR ANUSHKA ANKUSH	C	39	16	41
CF22252	BISWAS RANJEET RABINDRANATH	C	39	9	23
CF22253	CHAUHAN RITESH JINDELAL	C	39	26	66
CF22254	CHAUHAN PREETI RAMAYAN	C	39	27	69
CF22255	CHAVAN SAKSHI NARAYAN	C	39	7	17
CF22256	DHUMALE HARSH SIDHU	C	8	2	25
CF22257	GAIKWAD PRATIK RAJENDRA	C	39	34	87
CF22258	GAIKWAD SNEHA JANARDHAN	C	39	10	25
CF22259	GOUD SATYAM VIJAYPRAKASH	C	39	15	38
CF22260	GUPTA PREETI RAMNAVAL	C	39	15	38
CF22261	JADHAV PAVAN MANOHAR	C	39	4	10
CF22262	JAISWAR PRATIK MUNNARAM	C	39	34	87
CF22263	KADAV SAKSHI ASHOK	C	39	38	97
CF22264	KANOJIYA SHIVAM DILIP	C	39	38	97

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22265	MAITY SOVAN SAMIR	C	39	11	28
CF22266	MALIK SATYAWADI ARUNKUMAR	C	39	18	46
CF22267	MORE YASH SANJAY	C	39	32	82
CF22268	NADAR MADHAVAN BASKAR	C	39	31	79
CF22269	NIMBALKAR BHAKTI SANTOSH	C	39	26	66
CF22270	OTARI SHWETA SHARAD	C	39	28	71
CF22271	PADAYA BHAVI MOHAN	C	39	18	46
CF22272	PASWAN HARSH RANJEET	C	39	4	10
CF22273	PATIL SHARVIL SUDHIR	C	39	16	41
CF22274	PATIL KASHISH GORAKHANATH	C	39	28	71
CF22275	PITALE RAMESH RAJESH	C	39	14	35
CF22276	PRAJAPATI AJAY SHIVCHARAN	C	39	5	12
CF22277	GOPINATH MUTHUKRISHNAN	C	39	28	71
CF22278	AADITHYA R K	C	39	33	84
CF22279	SAHANI VIVEK GURU	C	39	27	69
CF22280	SAHANI RUDAL SHIVPRASAD	C	39	17	43
CF22281	SAINI SURENDRA PAWAN	C	39	34	87
CF22282	SALVE DEEPAK SHARAD	C	39	27	69
CF22283	SAMANT MAINA SANDEEP	C	39	38	97
CF22284	JADE TEJAS SANTOSH	C	39	34	87
CF22285	SAWANT ATHARV NARAYAN	C	39	17	43
CF22286	SAYYED JINAT SADIK	C	39	24	61
CF22287	SHAIKH RINAZ SALIM	C	39	3	7
CF22288	SHARMA ASHUTOSH SANJAY	C	39	9	23
CF22289	SHARMA KINJAL KARANJEEV	C	39	13	33
CF22290	SHEJUL SANDEEP SHIVAJI	C	39	8	20
CF22292	SINGH ANKIT PRAMOD	C	39	17	43
CF22293	SONAWANE JAYESH SUNIL	C	39	6	15
CF22294	SONI KUSHI VIJAY	C	39	28	71
CF22295	SURYAVANSHI SAKSHI ARJUN	C	39	25	64
CF22296	TAMBE SRUSHTI LALIT	C	39	16	41
CF22297	TAPASE ADITYA SANJAY	C	39	6	15
CF22298	THAKUR ANURADHA SHREERAM	C	39	23	58
CF22299	TIWARI SATYAM DHARMENDRA	C	39	19	48
CF22300	TIWARI ARYAN VISHDHAR	C	39	12	30
CF22301	VAISHNAV JYOTI SANTOSHDAS	C	39	19	48
CF22302	GOLE VAISHNAVI VIJAY	C	39	35	89
CF22303	NITIKA VERMA	C	39	39	100
CF22304	VISHWAKARMA SONALI CHANDRAKANT	C	39	27	69
CF22305	WALMIKI SANDHYA RAJPAL	C	39	17	43
CF22306	YADAV ANIKET DEENANATH	C	39	29	74
CF22308	YADAV ABHISHEK GULABCHAND	C	39	19	48
CF22309	YADAV MITHILESH RAMESH	C	39	28	71
CF22310	YADAV REENU UMASHANKAR	C	39	39	100
CF22311	YADAV RAHUL RAJ	C	39	7	17
CF22312	YADAV RAHUL SURESH	C	39	34	87
CF22313	SHARMA ANAND NANDU	C	39	16	41
CF22314	GUJAR ADITYA SANTOSH	C	39	24	61
CF22315	SALUNKE KIRTAN DEEPAK	C	39	27	69
CF22316	ABHISHEK VASU	C	39	31	79
CF22317	JAISWAR KAMLESH HARILAL	C	54	50	92
CF22318	PATEL KEVAL DINESH	C	39	30	76

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22319	SATARDEKAR SANDIP SUBHASH	C	39	30	76
CF22320	SINGH AMAN AJAYKUMAR	C	39	36	92
CF22321	JADEJA DEVANSHI PRADHUMAN	C	31	27	87
CF22322	KANGALI VISHAL BASANT	C	31	24	77
CF22323	MUDGUL PRIYA VISHWANATH	C	31	24	77
CF22324	SHARMA SACHIN BRIBHUSHAN	C	17	17	100
CF22325	KHUSHBU SHINDE	C	31	27	87
CF22326	KHILLARE SAHIL PANDIT	C	31	31	100
CF22327	PRAJAPATI PRAVIN KRUPASHANKER	C	31	26	83
CF22328	GUPTA OM SATYANARAYAN	C	31	30	96
CF22329	KAMBLE SANGHARATNA VASANT	C	31	26	83
CF22330	YADAV VIKAS RAJMAN	C	31	27	87
CF22331	BHAVE DIKSHA KISHOR	C	14	14	100
CF22332	PALSHETKAR JANAVI DATTARAM	C	14	13	92
CF22333	MOURYA VINESH BANWARILAL	C	14	14	100

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: HEMA IYENGAR **Course Name: FYBCOM** **Semester: 1** **Subject Name: Business Economics-I** A-DIV

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Understand and interpret the basic concepts and relations of economics	Module 1 Introduction	Introduction, Scope and importance of business economics, opportunity cost, marginal vs incremental concept	4	7	Interactive	Audio VisualInteractiveParticipative	, INDUCTION, meaning of business economics, activity, meaning scope and importance, MEANING, SCOPE AND IMPORTANCE OF BUSINESS ACTIVITY, wrote answer of meaning scope and importance, marginal incremental, basic economic concepts, MARGINAL VS INCREMENTAL, OPPORTUNITY COST, opprotunity cost, marginal and incremental principle, solved variable, equation, function sums	
August	Understand and interpret the basic concepts and relations of economics	Module 1 Introduction	Introduction, Scope and importance of business economics, opportunity cost, marginal vs incremental concept	4	2	Interactive	Audio VisualInteractiveParticipative	, INDUCTION, meaning of business economics, activity, meaning scope and importance, MEANING, SCOPE AND IMPORTANCE OF BUSINESS ACTIVITY, wrote answer of meaning scope and importance, marginal incremental, basic economic concepts, MARGINAL VS INCREMENTAL, OPPORTUNITY COST, opprotunity cost, marginal and incremental principle, solved variable, equation, function sums	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Understand and interpret the basic concepts and relations of economics	Module 1 Introduction	Basic economic relations, market demand, market supply, equilibrium and shift	5	6	Interactive	Audio VisualInteractiveParticipative	, basic economic functions solved again in class, homework given, BASIC ECONOMIC RELATIONS, BASIC ECONOMIC RELATIONS SUMS AND HOMEWORK, COMPLETETD DD AND SS AND MODULE 1, DD SS EQUILIBRIUM AND LAW OF DEMAND, Demand and supply analysis, Did sums of MR MC since many were absent in previous lecture , Revised module 1, then form collection started, Solved sums of MC and MR, sum on MR and MC calculation done, homework given, sum on tc ac and tr ar, sums on TR AR and TC AC, TC MC TR MR sums, variable, functions, and equation, homework given in class	
August	Understand and relate the importance of demand in the overall working of a company or firm	Module 2 Demand Analysis	Demand function, elasticity of demand	4	2	Interactive	Audio VisualParticipative	, Completed price elasticity of demand, Law of demand and exceptions , Law of demand,exceptions, sums, Price elasticity of demand, Sums on demad equation, Asked to draw diagram for income elasticity, students went tor ganapti arti, Cross income and promotional elasticity , Demand function law of demand sums, Income, cross ans promotional elasticity explained, Income, cross promotional elasticity completed , Price elasticity of demand, Solved sums of elasticity , Solved sums of elasticity in class, Sums of elasticity	
September	Understand and relate the importance of demand in the overall working of a company or firm	Module 2 Demand Analysis	Demand function, elasticity of demand	4	2	Interactive	Audio VisualParticipative	, Completed price elasticity of demand, Law of demand and exceptions , Law of demand,exceptions, sums, Price elasticity of demand, Sums on demad equation, Asked to draw diagram for income elasticity, students went tor ganapti arti, Cross income and promotional elasticity , Demand function law of demand sums, Income, cross ans promotional elasticity explained, Income, cross promotional elasticity completed , Price elasticity of demand, Solved sums of elasticity , Solved sums of elasticity in class, Sums of elasticity	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Understand and relate the importance of demand in the overall working of a company or firm	Module 2 Demand Analysis	Demand estimation and forecasting	2	2	Participative	Audio VisualInteractiveParticipative	, Dd forecasting significance , Dd forecasting significance and types, Demand forecasting , Demand forecasting answer written in class, types and methods explained, Demand forecasting meaning and significance	
September	Differentiate between types of production functions	Module 3 Supply and Production Decisions	Production function, variable proportions, iso-quants, ridge lines	5	6	Audio Visual	Audio VisualInteractiveParticipative	, Iso cost line, Iso quant meaning and types, Iso quant meaning properties types, Iso quant meaning types properties , Iso quant types and properties , Law of variable proportions , Law of variable proportions answers written, Law of variable proportions diagram, Production function , Production function types answer written	
October	Differentiate between types of production functions	Module 3 Supply and Production Decisions	Production function, variable proportions, iso-quants, ridge lines	5		Audio Visual	Audio Visual	, Iso cost line, Iso quant meaning and types, Iso quant meaning properties types, Iso quant meaning types properties , Iso quant types and properties , Law of variable proportions , Law of variable proportions answers written, Law of variable proportions diagram, Production function , Production function types answer written	
October	Differentiate between types of production functions	Module 3 Supply and Production Decisions	law of returns to scale, economies and diseconomies of scale	2	2	Audio Visual	Audio VisualInteractive		
October	Differentiate between different costs of production	Module 4 Cost of Production	cost concepts, FC, VC, MC, TC	3	2	Audio Visual	Audio VisualInteractiveParticipative		
October	Differentiate between different costs of production	Module 4 Cost of Production	LAC, Break even analysis	3	2	Audio Visual	Audio VisualInteractive		

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	Understand and interpret the basic concepts and relations of economics	Module 1 Introduction	Introduction, Scope and importance of business economics, opportunity cost, marginal vs incremental concept	4	1	Interactive	InteractiveParticipative	, INDUCTION, meaning of business economics, activity, meaning scope and importance, MEANING, SCOPE AND IMPORTANCE OF BUSINESS ACTIVITY, wrote answer of meaning scope and importance, marginal incremental, basic economic concepts, MARGINAL VS INCREMENTAL, OPPORTUNITY COST, opprotunity cost, marginal and incremental principle, solved variable, equation, function sums	
November	Understand and relate the importance of demand in the overall working of a company or firm	Module 2 Demand Analysis	Demand function, elasticity of demand	4	1	Interactive	InteractiveParticipative	, Completed price elasticity of demand, Law of demand and exceptions , Law of demand,exceptions, sums, Price elasticity of demand, Sums on demad equation, Asked to draw diagram for income elasticity, students went tor ganapti arti, Cross income and promotional elasticity , Demand function law of demand sums, Income, cross ans promotional elasticity explained, Income, cross promotional elasticity completed , Price elasticity of demand, Solved sums of elasticity , Solved sums of elasticity in class, Sums of elasticity	
November	Differentiate between types of production functions	Module 3 Supply and Production Decisions	Production function, variable proportions, iso-quants, ridge lines	5	1	Audio Visual	InteractiveParticipative	, Iso cost line, Iso quant meaning and types, Iso quant meaning properties types, Iso quant meaning types properties , Iso quant types and properties , Law of variable proportions , Law of variable proportions answers written, Law of variable proportions diagram, Production function , Production function types answer written	
November	Differentiate between types of production functions	Module 3 Supply and Production Decisions	law of returns to scale, economies and diseconomies of scale	2	1	Audio Visual	Interactive		
November	Differentiate between different costs of production	Module 4 Cost of Production	cost concepts, FC, VC, MC, TC	3		Audio Visual	Interactive		

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	Differentiate between different costs of production	Module 4 Cost of Production	LAC, Break even analysis	3	3	Audio Visual	Interactive		

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Report Name: Attendance for the period from 01-07-2022 to 11-01-2023

Teacher's Name: HEMA IYENGAR **Course Name:** FYBCOM [A]

Semester: 1 **Subjects Name:** Business Economics-I [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
	POOJARY KRUTHIKA RAMESH	A	13	0	0
	RASAL JAY SAHADEV	A	13	0	0
	CHRISTY ROSELIN MANIKRAJ	A	13	0	0
	YADAV VINITA RAJMANI	A	13	0	0
	SHETTY SHAILAJA DAYANAND	A	13	0	0
	SALVI MANSI DINESH	A	13	0	0
	BERDE PRANALI NARENDRA	A	13	0	0
	KANKI BALAJI PRABHAKAR	A	13	0	0
°nbsp;	POOJARY OMITHA SADASHIV	A	13	0	0
ınbsp;	SAWANT REHA VIJAY	A	13	0	0
	SHESHRAO KHEDEKAR VAISHNAVI	A	13	0	0
	SAWANT REHA VIJAY	A	13	0	0
	CHAWDA MAITRI MUKUND	A	13	0	0
	DEULKAR SIDDHI HARISHCHANDRA	A	13	0	0
	CHAUBEY SHRADDHA DEVPRAKASH	A	13	0	0
	MANE SIDDHARTH RAJENDRA	A	13	0	0
	PANDEY VISHAKHA ARUN	A	13	0	0
	OTARI SEJAL SHARAD	A	13	0	0
	DANDEKAR NIDHI SHRIKANT	A	13	0	0
	BAVISKAR SUMEET SUNIL	A	13	0	0
	SHINDE TEJAL DEEPAK	A	13	0	0
	KESARKAR MEGHNA KRISHNA	A	13	0	0
	KADAM SAHIL UDAY	A	13	0	0
	BHAGADE MADHURA VINAYAK	A	13	0	0
ınbsp;	CHAUDHARI ANWAY ARUN	A	13	0	0
	ROKADE LAXMAN SAHEBRAO	A	13	0	0
	AGA FARDEEN RIYAZ	A	13	0	0
	PATIL NAMITA DATTATRAY	A	13	0	0
	SHETTY NAVISHA NAGESH	A	13	0	0
	SURYAWANSHI ISHA GOPAL	A	13	0	0
	JEENU ANNA ALEX	A	13	0	0
	ROKADE MAHESHWARI NARENDRA	A	13	0	0
	NISAR KHUSH ROHIT	A	13	0	0
	SHAIKH SARBAZ SHAHEBAZ	A	13	0	0
	RAJ SALOME PAUL	A	13	0	0
	NAIK PRANISHA PARESH	A	13	0	0
	JAISWAR RITESH HARILAL	A	13	0	0
	KAMAT PRADNESH NAGRAJ	A	13	0	0
	TIWARI SEJAL SANTOSH	A	13	0	0
	HIRWE SHRUTI LAXMAN	A	13	0	0
	KHOKARALE SAKSHI GORAKSH	A	13	0	0
	FRANK BRAGANZA VINCENT	A	13	0	0
	PATIL JAI JAGDISH	A	13	0	0
	MONDAL NISHA SHANKAR	A	13	0	0

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
	SAWANT PRATIK RAJAN	A	13	0	0
	NADAR GANESH RAMALIMGAM	A	13	0	0
	PANDIT DEEPAK GYANCHAND	A	13	0	0
	YESUDAS NAIDU GOKULKUMAR	A	13	0	0
	CHAUDHARI HARSHIT NARENDRA	A	13	0	0
	SRIGIRI DARINI	A	13	0	0
	SHIRU SHIFA FAKIRMOHAMMAD	A	13	0	0
	PATIL SIDDHESH SANTOSH	A	13	0	0
	KHUSHI SANTOSH KUMAR MISHRA	A	13	0	0
	JOSHI AMEYA SHRIDHAR	A	13	0	0
	YADAV NIKITA CHANDRESH	A	13	0	0
	GOLE RAJ SANJAY	A	13	0	0
	PANDEY NEHA INDARJEET	A	13	0	0
	TEKE SHUBHAM SHIDHESHWAR	A	13	0	0
	PANDEY ANJALI LALIT	A	13	0	0
	JADHAV HARSH GANESH	A	13	0	0
	NEMADE PUSHKAR TUSHAR	A	13	0	0
	GAIKWAD TANAYA ASHISH	A	13	0	0
	JOSHI AMEYA SHRIDHAR	A	13	0	0
	KADAM SAGAR GANESH	A	13	0	0
	META JOYITA SUNIL	A	13	0	0
	NUPUR KHAVNEKAR GANESH	A	13	0	0
	SAWANT SANDESH PRAMOD	A	13	0	0
	SHETTY ROSHAN VASANT	A	13	0	0
	PANDEY KALPANA DURGAPRASAD	A	13	0	0
	BANGERA DHRUV PRADISH	A	13	0	0
	MORE RUTUJA SATISH	A	13	0	0
	SHETTY RAJESH VAA	A	13	0	0
	RASAL VANSH GIRISH	A	13	0	0
	TATKARE KALPESH RAJENDRA	A	13	0	0
	WAJE MANDAR PRABHAKAR	A	13	0	0
	SAGAR GANESH KADAM	A	13	0	0
	SAWARDEKAR RUTUJ SANTOSH	A	13	0	0
	MALI KHUSHBOO SHIVLAL	A	13	0	0
	KANOUJIYA ADITYA ARVIND	A	13	0	0
	SINGH ADITYA	A	13	0	0
	DHURI ANKITA SATISH	A	13	0	0
	KADAM PRAJWAL HARISHCHANDRA	A	13	0	0
	JADHAV SWAPNIL AKASH	A	13	0	0
	GULVE ARCHANA GAUTAM	A	13	0	0
	TIWARI SHUBHAM RAVINDRA	A	13	0	0
	PATIL ASHUTOSH AMOL	A	13	0	0
	PALEKAR HARSHAD DIPAK	A	13	0	0
	THAKUR MONIKA BHOLENATH	A	13	0	0
	KHAIR ADITYA RAGHUNATH	A	13	0	0
	BHOIR SHRADDHA SUBHASH	A	13	0	0
	WARANG MAYURI SANTOSH	A	13	0	0
	CHAJALANE PAYAL AMARDEEP	A	13	0	0
	VISHWAKARMA AASNA RAJESH	A	13	0	0
	PARAB TANUJA PRAKASH	A	13	0	0
	GAWARI VICKY RAMCHANDRA	A	13	0	0
	MAHADIK ANIMESH PRAKASH	A	13	0	0

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
	YADAV KHUSHBOO OMPRAKASH	A	13	0	0
	BORDE DHRUV DEEPAK	A	13	0	0
	KAMBLE GANESH ANIL	A	13	0	0
	MEHTA KAJAL ANIL	A	13	0	0
	MANDAL RAJKUMAR CHARKU	A	13	0	0
	MESTRI TANVEE MAHADEV	A	13	0	0
	GALA TEJAS LAXMICHAND	A	13	0	0
	NIKAM KRUTI KETAN	A	13	0	0
	PATIL DISHA RAVI	A	13	0	0
	KANAUJIYA SACHIN KUMAR	A	13	0	0
	MISHRA KUNDAN JITENDRA	A	13	0	0
	GUPTA ANIL RADHESHYAM	A	13	0	0
	CHAVAN PRITESH SANTOSH	A	13	0	0
	PANDARAM MUTHUMARI RAMAN	A	13	0	0
	RAJBHAR MONU HANSRAJ	A	13	0	0
	CHAUGULE SUPRIYA VYANKAT	A	13	0	0
	PILLAI NANDHINI SWAMINATHAN	A	13	0	0
	JADHAV AKSHAY UTTAM	A	13	0	0
	SHAIKH NASEEM MUSTAKIM	A	13	0	0
	SHIGAVAN POOJA VITHOBA	A	13	0	0
	SAYYED ALI ASIF	A	13	0	0
	MISHRA PAWAN SUSHIL	A	13	0	0
	YADAV AMAN RAMCHANDRA	A	13	0	0
	GAIKWAD ARADHNA ABHIMANYU	A	13	0	0
	KANU ANJALI ASHOK	A	13	0	0
	GUPTA POOJA RAKESH	A	13	0	0
	CHAVAN SAHIL GANESH	A	13	0	0
	SAVLA MAHEK UDAYKANT	A	13	0	0
	THAKUR SHIVANI UMESH	A	13	0	0
	SURYAWANSHI NIRAJ ANIL	A	13	0	0
	SHETTY SHRUTI RAMA	A	13	0	0
	GUPTA YASH KAILASH	A	13	0	0
	MOGAVEERA RAKESH JOGA	A	13	0	0
	WAKODE RUSHIKESH CHAGAN	A	13	0	0
	PARDESHI MANOJ VEERSINGH	A	13	0	0
	RAI KAJAL KAMLESH	A	13	0	0
	MISHRA PAWAN KADEKANT	A	13	0	0
	GUJJARI GAYATRI SATYANARATAN	A	13	0	0
	BAGATE ASHWINI GAUTAM	A	13	0	0
	THAKKAR JENIL SHAILESH	A	13	0	0
	SONKAR DHRUV PANCHAM	A	13	0	0
	DINKAR HEMANT RAVINDRA	A	13	0	0
	AMBERKAR SOHAM NARESH	A	13	0	0
	DYARAM ESHA GANESH	A	13	0	0
	RATHOD VINAY VINOD	A	13	0	0
	CHAUHAN RITESH JINDELAL	A	13	0	0
	CHAUHAN MAMTA RAJESH	A	13	0	0
	GALA HIRAL VISHAL	A	13	0	0
CF22001	RISHAB RAMANATHAN	A	40	28	70
CF22002	SUNILRAJ MUTHURAJ	A	40	4	10
CF22003	AUSTIN SAGAYARAJ	A	40	21	52
CF22004	SUBEEN KANAKRAJ	A	40	18	45

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22005	AGRE AUYSH SANTOSH	A	14	0	0
CF22006	AHIRE SUMIT MADHUKAR	A	40	18	45
CF22007	AJAY MUJUMDAR GARGI	A	33	0	0
CF22008	ANGANE DIKSHA MADHUKAR	A	40	36	90
CF22009	ANSARI JUNED RASID	A	40	32	80
CF22010	BAIT PRATIKSHA DAYANAND	A	40	6	15
CF22011	IYER VIJAYALAKSHMI BALASUBRAHMANIAN	A	40	31	77
CF22012	BAMNE JAY SHRAVAN	A	40	35	87
CF22013	BANE AADITYA VISHWANATH	A	40	34	85
CF22014	BARSE KIRTI KISAN	A	40	28	70
CF22015	BAVISKAR ALOK NITIN	A	40	10	25
CF22016	BHALEKAR ISHA PRABHAKAR	A	40	34	85
CF22017	BHALEKAR SHUKRANTI SANJAY	A	40	36	90
CF22018	BHANDARE VEDANT LAHURAJ	A	40	17	42
CF22019	BHATT RUDRA HITESH	A	40	19	47
CF22020	BHEDA GAURAV ABHAY	A	40	10	25
CF22021	BIND KISHAN VIJAYKUMAR	A	40	24	60
CF22022	BORILE RAHUL MAHESH	A	40	14	35
CF22023	BORKAR AMOL JALINDER	A	40	24	60
CF22024	CHATTOPADHAYAY RAJDIP PARTHA	A	40	31	77
CF22025	CHAUBEY SHRIKANT VEDPRAKASH	A	40	32	80
CF22026	CHAUGULE JYOTI SUBHASH	A	40	34	85
CF22027	CHAUHAN MONIKA PARMATMALAL	A	40	27	67
CF22028	CHAUHAN NEHA PARMATMALAL	A	40	26	65
CF22029	CHAURASIYA KIRTI BANWARI	A	40	22	55
CF22030	CHAURASIYA RUPA PARAMHANS	A	40	30	75
CF22031	CHAVAN ROHIT RAVI	A	40	18	45
CF22032	CHAVAN AKASH JAYAVANT	A	40	33	82
CF22033	CHILE NIDHI RAMESH	A	40	24	60
CF22034	CHINNAKONDA BALAJI MANIKANTHAN	A	40	10	25
CF22035	CHOUDHARY RAHUL RAMASHANKAR	A	40	25	62
CF22036	CHOUDHARY VIMALA HIRALAL	A	40	28	70
CF22037	CHOUDHARY RICHA RANJEET	A	40	35	87
CF22038	CHOUHAN ARJUN KUMAR MUKESH KUMAR	A	40	16	40
CF22039	CHOURASIYA BHAVNA GORELAL	A	40	25	62
CF22040	DAS POOJA RATAN	A	40	22	55
CF22041	DASAR PARVATI SHAMIL	A	40	17	42
CF22042	DAWARE NISHA RAKESH	A	40	15	37
CF22043	DHILLON SUKHSHARAN KAUR HARWANTSINGH	A	40	31	77
CF22044	DHILOR VARUN KRISHNAPAL	A	14	1	7
CF22045	DHURI SANIKA MADHUKAR	A	40	30	75
CF22046	DINGIYA ROHIT MANOJ	A	40	10	25
CF22047	DODHIA DIMPLE CHANDRAKANT	A	40	35	87
CF22048	DOYARE BOBBY RAJESH	A	40	3	7
CF22049	DUBEY KHUSHI SANJAY	A	40	24	60
CF22050	DUBEY PRANJALI ARUNKUMAR	A	14	0	0
CF22051	DUBEY ANUJ PAVANKUMAR	A	40	7	17
CF22052	DURAI SAMY POOJA DURAI SAMY	A	40	30	75
CF22053	FURIA VIDHI NILESH	A	40	30	75
CF22054	GAIKAR VISHAL VIJAY	A	40	20	50
CF22055	GAIKWAD VINAY SUNIL	A	40	17	42
CF22056	GAJARA DEEP MATHURADAS	A	40	30	75

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Roll No	Student Name		Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22057	GAUTAM PRITIKUMARI MANOHAR		A	40	28	70
CF22058	GHARAT APURVA RAKESH		A	40	26	65
CF22059	GHOLAP DARSHIKA SUREKHA		A	40	18	45
CF22060	GHONE MASEERA ASIF		A	40	26	65
CF22061	GOSAVI ADITI ASHOK		A	40	29	72
CF22062	GUPTA KOMAL SANJAY		A	40	31	77
CF22063	GUPTA DEEPAK BHIM		A	18	5	27
CF22064	GUPTA SURAJ JAIPRAKASH		A	40	22	55
CF22065	GUPTA POOJA SARVAN		A	40	30	75
CF22066	GUPTA KASHISH DHARMENDRA		A	40	18	45
CF22067	HALDANKAR CHETAN MAHESH		A	40	19	47
CF22068	HAMIRANI VEDANT ANAND		A	40	18	45
CF22069	HANKARE VAISHNAVI RAJESH		A	40	16	40
CF22070	HARAD SAMIKSHA JEEVAN		A	40	34	85
CF22071	HULE SIDDHESH DEEPAK		A	40	24	60
CF22073	IYER KAUSHIK SESHADRINATHAN		A	40	0	0
CF22074	JADHAV JAGRUTI PRAKASH		A	40	26	65
F22075	JADHAV MANJIRI ANIL		A	40	24	60
CF22076	JADHAV AKSHAY SUBHASH		A	40	17	42
CF22077	JADHAV RAHUL VILAS		A	40	20	50
CF22078	JADHAV KASHISH BHARAT		A	40	26	65
CF22079	JADHAV SHRUTI NANDU		A	40	31	77
CF22080	JAGTAP KAIVALYA SACHIN		A	40	19	47
CF22081	JAISWAR RAJANKUMAR LALDHARI		A	40	18	45
CF22082	JAISWAR NILESH MAHESH		A	40	24	60
CF22083	JALVI KRUTIKA RATNAKAR		A	40	21	52
CF22084	JANGALI ANUSHKA SUDHIR		A	40	26	65
CF22085	RAKESH R		A	40	34	85
CF22086	KADAM SNEHAL DNYANDEV		A	40	29	72
CF22087	KADAM SAKSHI LAXMAN		A	40	30	75
CF22088	KADAM SUSHANT ARUN		A	40	8	20
CF22089	KAMBLE PRATHAMESH ANIL		A	40	30	75
F22090	KANKUTE DEEPALI ROHIDAS		A	40	27	67
CF22091	KANOJIYA KOMAL RAJAN		A	40	31	77
CF22092	KANOJIYA DEEPALI SURESH		A	40	30	75
CF22093	KANOJIYA ARCHANA SHIVKUMAR		A	40	28	70
CF22094	KARANDE SIDDHI GANESH		A	40	1	2
CF22095	KASEKAR ANUSHTHA PRASHANT		A	40	28	70
CF22096	KATARE MAYURI CHANDRASHEKHAR		A	40	33	82
CF22097	KENE SHREYASH MANGESH		A	40	17	42
CF22098	KEVAT VARSHA VIJAY		A	40	3	7
CF22099	KHADSE OMKAR DUSHYANT		A	40	31	77
CF22100	KHAN SUFIYA LUKMAN		A	40	26	65
CF22101	KHANDGE ATHARVA MAHESH		A	40	24	60
CF22102	KHARE PRAJVAL RAMESH		A	40	26	65
CF22103	KHONA ANSH KHUSHAL		A	40	14	35
CF22104	KONAR BALAKRISHNAN K ESAKKIMUTHU		A	40	25	62
CF22105	KONDE PRERNA DINKAR		A	40	29	72
CF22106	KOTIAN PRATHAM SUDHIR		A	40	24	60
CF22107	KUMAWAT KISHAN SOHANLAL		A	40	22	55
CF22108	KUMBHAR BHAVNA VIJAY		A	40	21	52
CF22109	KUMKAR VEDANT SHANTARAM		A	40	30	75

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22110	SAKTIVEL JAYSHREE KUPPUSWAMI	A	40	23	57
CF22111	KUSHWAHA HEMANT PRABHUNATH	A	18	5	27
CF22112	LAD YASH ANANT	A	40	22	55
CF22113	LODAYA MAITRI PARESH	A	40	28	70
CF22114	LODAYA CHARU DILIP	A	40	32	80
CF22115	LONE MADHAVI SUDHAKAR	A	40	33	82
CF22116	LONGRE PARAS NARMADA	A	40	31	77
CF22117	MAGAON PAVITRA MAHENDRA	A	40	29	72
CF22118	MAHAJAN JANHAVI BHAGWAN	A	40	26	65
CF22119	MAHANTY KAMINI SIMANCHAL	A	40	7	17
CF22120	MALHARE MANSI ANUP SINGH	A	40	32	80

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: HEMA IYENGAR **Course Name: FYBCOM** **Semester: 1** **Subject Name: Business Economics-I** - B DIV

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Understand and interpret the basic concepts and relations of economics	Module 1 Introduction	Introduction, Scope and importance of business economics, opportunity cost, marginal vs incremental concept	4	7	Interactive	Audio VisualInteractiveParticipative	, INDUCTION, meaning of business economics, activity, meaning scope and importance, MEANING, SCOPE AND IMPORTANCE OF BUSINESS ACTIVITY, wrote answer of meaning scope and importance, marginal incremental, basic economic concepts, MARGINAL VS INCREMENTAL, OPPORTUNITY COST, opprotunity cost, marginal and incremental principle, solved variable, equation, function sums	
August	Understand and interpret the basic concepts and relations of economics	Module 1 Introduction	Introduction, Scope and importance of business economics, opportunity cost, marginal vs incremental concept	4	1	Interactive	Audio VisualInteractiveParticipative	, INDUCTION, meaning of business economics, activity, meaning scope and importance, MEANING, SCOPE AND IMPORTANCE OF BUSINESS ACTIVITY, wrote answer of meaning scope and importance, marginal incremental, basic economic concepts, MARGINAL VS INCREMENTAL, OPPORTUNITY COST, opprotunity cost, marginal and incremental principle, solved variable, equation, function sums	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Understand and interpret the basic concepts and relations of economics	Module 1 Introduction	Basic economic relations, market demand, market supply, equilibrium and shift	5	6	Interactive	Audio VisualInteractiveParticipative	, basic economic functions solved again in class, homework given, BASIC ECONOMIC RELATIONS, BASIC ECONOMIC RELATIONS SUMS AND HOMEWORK, COMPLETETD DD AND SS AND MODULE 1, DD SS EQUILIBRIUM AND LAW OF DEMAND, Demand and supply analysis, Did sums of MR MC since many were absent in previous lecture , Revised module 1, then form collection started, Solved sums of MC and MR, sum on MR and MC calculation done, homework given, sum on tc ac and tr ar, sums on TR AR and TC AC, TC MC TR MR sums, variable, functions, and equation, homework given in class	
August	Understand and relate the importance of demand in the overall working of a company or firm	Module 2 Demand Analysis	Demand function, elasticity of demand	4	3	Interactive	Audio VisualParticipative	, Completed price elasticity of demand, Law of demand and exceptions , Law of demand,exceptions, sums, Price elasticity of demand, Sums on demad equation, Asked to draw diagram for income elasticity, students went tor ganapti arti, Cross income and promotional elasticity , Demand function law of demand sums, Income, cross ans promotional elasticity explained, Income, cross promotional elasticity completed , Price elasticity of demand, Solved sums of elasticity , Solved sums of elasticity in class, Sums of elasticity	
September	Understand and relate the importance of demand in the overall working of a company or firm	Module 2 Demand Analysis	Demand function, elasticity of demand	4	3	Interactive	Audio VisualParticipative	, Completed price elasticity of demand, Law of demand and exceptions , Law of demand,exceptions, sums, Price elasticity of demand, Sums on demad equation, Asked to draw diagram for income elasticity, students went tor ganapti arti, Cross income and promotional elasticity , Demand function law of demand sums, Income, cross ans promotional elasticity explained, Income, cross promotional elasticity completed , Price elasticity of demand, Solved sums of elasticity , Solved sums of elasticity in class, Sums of elasticity	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Understand and relate the importance of demand in the overall working of a company or firm	Module 2 Demand Analysis	Demand estimation and forecasting	2	2	Participative	Audio VisualInteractiveParticipative	, Dd forecasting significance , Dd forecasting significance and types, Demand forecasting , Demand forecasting answer written in class, types and methods explained, Demand forecasting meaning and significance	
September	Differentiate between types of production functions	Module 3 Supply and Production Decisions	Production function, variable proportions, iso-quants, ridge lines	5	5	Audio Visual	Audio VisualInteractiveParticipative	, Iso cost line, Iso quant meaning and types, Iso quant meaning properties types, Iso quant meaning types properties , Iso quant types and properties , Law of variable proportions , Law of variable proportions answers written, Law of variable proportions diagram, Production function , Production function types answer written	
October	Differentiate between types of production functions	Module 3 Supply and Production Decisions	Production function, variable proportions, iso-quants, ridge lines	5		Audio Visual	Audio Visual	, Iso cost line, Iso quant meaning and types, Iso quant meaning properties types, Iso quant meaning types properties , Iso quant types and properties , Law of variable proportions , Law of variable proportions answers written, Law of variable proportions diagram, Production function , Production function types answer written	
October	Differentiate between types of production functions	Module 3 Supply and Production Decisions	law of returns to scale, economies and diseconomies of scale	2	2	Audio Visual	Audio VisualInteractive		
October	Differentiate between different costs of production	Module 4 Cost of Production	cost concepts, FC, VC, MC, TC	3	2	Audio Visual	Audio VisualInteractiveParticipative		
October	Differentiate between different costs of production	Module 4 Cost of Production	LAC, Break even analysis	3	3	Audio Visual	Audio VisualInteractive		

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	Understand and interpret the basic concepts and relations of economics	Module 1 Introduction	Introduction, Scope and importance of business economics, opportunity cost, marginal vs incremental concept	4	1	Interactive	InteractiveParticipative	, INDUCTION, meaning of business economics, activity, meaning scope and importance, MEANING, SCOPE AND IMPORTANCE OF BUSINESS ACTIVITY, wrote answer of meaning scope and importance, marginal incremental, basic economic concepts, MARGINAL VS INCREMENTAL, OPPORTUNITY COST, opprotunity cost, marginal and incremental principle, solved variable, equation, function sums	
November	Understand and relate the importance of demand in the overall working of a company or firm	Module 2 Demand Analysis	Demand function, elasticity of demand	4	2	Interactive	InteractiveParticipative	, Completed price elasticity of demand, Law of demand and exceptions , Law of demand,exceptions, sums, Price elasticity of demand, Sums on demad equation, Asked to draw diagram for income elasticity, students went tor ganapti arti, Cross income and promotional elasticity , Demand function law of demand sums, Income, cross ans promotional elasticity explained, Income, cross promotional elasticity completed , Price elasticity of demand, Solved sums of elasticity , Solved sums of elasticity in class, Sums of elasticity	
November	Differentiate between types of production functions	Module 3 Supply and Production Decisions	Production function, variable proportions, iso-quants, ridge lines	5		Audio Visual	InteractiveParticipative	, Iso cost line, Iso quant meaning and types, Iso quant meaning properties types, Iso quant meaning types properties , Iso quant types and properties , Law of variable proportions , Law of variable proportions answers written, Law of variable proportions diagram, Production function , Production function types answer written	
November	Differentiate between types of production functions	Module 3 Supply and Production Decisions	law of returns to scale, economies and diseconomies of scale	2		Audio Visual	Interactive		
November	Differentiate between different costs of production	Module 4 Cost of Production	cost concepts, FC, VC, MC, TC	3	5	Audio Visual	Interactive		

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	Differentiate between different costs of production	Module 4 Cost of Production	LAC, Break even analysis	3		Audio Visual	Interactive		

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Report Name: Attendance for the period from 01-07-2022 to 11-01-2023

Teacher's Name: HEMA IYENGAR **Course Name:** FYBCOM [B]

Semester: 1 **Subjects Name:** Business Economics-I [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22072	IYER ARVINDKRISHNA VENKIDAKRISHNAN	B	42	16	38
CF22121	MALI RIYA DINESH	B	42	31	73
CF22122	MANDAL RITIK DINESH	B	42	22	52
CF22123	MANDRAI PRASHANT SANTOSH	B	42	30	71
CF22124	MANERE SANGHAMITRA TATERAO	B	42	25	59
CF22125	MARU TISHA DHIREN	B	42	4	9
CF22126	MASAYE SAKSHI JAYWANT	B	42	12	28
CF22127	MAURYA VIPULKUMAR SANTOSH	B	42	31	73
CF22128	MAURYA ANAND DINESH	B	42	7	16
F22129	MAYEKAR SAHIL PRAMOD	B	42	23	54
CF22130	MEHTA AMAN BIRBAL	B	42	6	14
CF22131	MHADSE PRIYANKA KALURAM	B	42	31	73
CF22132	MHAISDHUNE RADHIKA RAMESH	B	42	26	61
CF22133	MISHRA KOMAL RAKESH	B	42	8	19
CF22134	MORE PRERNA ARUN	B	42	36	85
CF22135	MORE TANISHQA VINOD	B	42	32	76
CF22136	MORE ADITYA MANOHAR	B	42	27	64
CF22137	MORE SAMRUDDHI SANTOSH	B	42	19	45
CF22138	MORE TANVI TUKARAM	B	42	27	64
CF22139	MAURYA NEHA VIDYASAGAR	B	42	17	40
CF22140	MOURYA KAUSHAL VIJAYBAHADUR	B	42	16	38
CF22141	MUDALIAR MOHIT ANAND	B	42	25	59
CF22142	NADAR JOEL MUTHURAJ	B	42	14	33
CF22143	NADAR RAJESHWARI PARAMASIVAN	B	42	29	69
:F22144	NAIK DARSHIT RAMESH	B	42	34	80
CF22145	NAIR SANOOP RAJESH	B	42	10	23
CF22146	NANAVARE YASH KISHOR	B	42	26	61
CF22147	NARKAR SANIKA HARISHCHANDRA	B	42	32	76
CF22148	NARVEKAR NINAD SUDHIR	B	42	29	69
CF22149	NAYAK SHASHANK SURESH	B	42	34	80
CF22150	NEVE VANSHIKA DEVENDRA	B	42	17	40
CF22151	NEVE VISHAL DEVENDRA	B	42	11	26
CF22152	NIKUM PRAKASH DINESH	B	42	26	61
CF22153	OJHA ADITYA SURESH	B	42	2	4
CF22154	PADASALGI AKSHATA NARASIMHA	B	34	1	2
CF22155	PADAYASI EZHILARASI RAVIKUMAR	B	42	6	14
CF22156	PAGARE SUJAL VIJAY	B	35	2	5
CF22157	PAKHIRA SUJAL SWAPAN	B	42	26	61
CF22158	PANDEY ABHISHEK SANTOSH	B	42	18	42
CF22159	PANDEY SALIKA MUKESH	B	42	35	83
CF22160	PANDEY ANUJ PRAMOD	B	42	19	45
CF22161	PANDEY SURAJ SHRI ANANTPRAKASH	B	42	24	57
CF22162	PANSARE ANKITA VILAS	B	42	30	71
CF22163	PANWALKAR VARAD SHEKHAR	B	42	26	61

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22164	PASWAN MUNNA ADITYA	B	42	15	35
CF22165	PATEL GAYATRI MITHLESH	B	42	4	9
CF22166	PATEL UMANG RAJESHKUMAR	B	42	13	30
CF22167	PATEL AYESHA FEROZ	B	42	18	42
CF22168	PATIL PRATHAMESH SOPAN	B	42	32	76
CF22169	PATIL PRACHI PRAVIN	B	42	32	76
CF22170	PATIL SUDIKSHA VIJAY	B	42	30	71
CF22171	PATIL MAHENDRA ISHWAR	B	42	18	42
CF22172	PAWAR HARSHADA RAJENDRA	B	42	27	64
CF22173	PENDHARI SHRADDHA PRAVAS	B	42	27	64
CF22174	PILLAI RAHUL MURUGAN	B	42	19	45
CF22175	POOJARI YASHIKA PRASHANTHKUMAR	B	42	19	45
CF22176	PRABHU RAKSHITA HARIDAS	B	42	33	78
CF22177	PRAJAPATI SHYAMSUNDAR GYANDAS	B	42	32	76
CF22178	PRAJAPATI SHEETAL SUBHASH	B	42	18	42
CF22179	PRAJAPATI VIVEK PREMKUMAR	B	42	20	47
CF22180	PUTHRAN YASH TUKARAM	B	42	35	83
CF22181	RAJAK KHUSHI ASHOK	B	42	24	57
CF22182	RAJBHAR ANJALI DEEPAK	B	42	27	64
CF22183	RAJGURU BHUMIKA VIJAY	B	42	28	66
CF22184	RATHOD ASHWINI SUBHASH	B	19	0	0
CF22185	RAWAL SAKSHI JITENDRA	B	42	26	61
CF22186	RAWOOL TRUPTI LAKSHMAN	B	42	32	76
CF22187	RAYMAN SNEHAL MUKUND	B	42	33	78
CF22188	DORKADE SAHIL PRAKASH	B	42	11	26
CF22189	SAKPAL SNEHA PRATAP	B	42	30	71
CF22190	SAROJ SUSHIL JAYRAJ	B	19	4	21
CF22191	SAVLA KRISHA SANJAY	B	42	32	76
CF22192	SAWANT DIVYESH DIPAK	B	42	26	61
CF22193	SAWANT KIRTI RAMCHANDRA	B	42	37	88
CF22194	SAWANT PUSHKAR JAYWANT	B	42	24	57
CF22195	SAWLE SANIKA KRISHNA	B	42	12	28
CF22196	SHAIKH MUSKAN RAFIK	B	42	32	76
CF22197	SHEIKH SAMEER TOLA	B	42	25	59
CF22198	SHETTIGAR LAVANYA KESHAV	B	42	35	83
CF22199	SHETTY HARSH SATHISH	B	42	20	47
CF22200	SHETTY SWASTIK SURESH	B	42	17	40
CF22201	SHETTY SANNIDHI VISHWANATH	B	42	19	45
CF22202	SHETTY SUMIT PRABHAKAR	B	42	21	50
CF22203	SINGH CHANDANKUMAR RAMKRISHNA	B	42	24	57
CF22204	SINGH YASHKUMAR SANTOSH	B	42	17	40
CF22205	SINGH SNEHA DILBAHADUR	B	42	22	52
CF22206	SINGH SIMMI CHANDRASHEKHAR	B	42	35	83
CF22207	SINGH NEHA VINODKUMAR	B	42	34	80
CF22208	SINHA GAURAV SANJAY	B	42	14	33
CF22209	SOLANKI ANISHA KUVAR SHIVPAL SINGH	B	42	34	80
CF22210	SONAVANE KAJAL SUBHASH	B	42	31	73
CF22211	SONKAR ANJU GUDDU	B	42	26	61
CF22212	KRISHNA KUMAR SONY	B	42	6	14
CF22213	PRAVEENA SUBRAMANIAN	B	42	34	80
CF22214	SUTHAR SUNAYNA RITESH	B	42	36	85
CF22215	TALEKAR UJWAL DAYANAND	B	42	21	50



Roll No	Student Name		Total Lecture	Total Lecture	Lecture Attended	Att Percen
CF22216	THAKAR KETAN RAMESH		B	42	21	50
CF22217	THAKKAR MAITRI VINOD		B	42	14	33
CF22218	THAKUR NILESH NARSINGH		B	42	18	42
CF22219	THAKUR KARTIK SHRIKANT		B	42	25	59
CF22220	TIWARI SNEHA ANIL		B	42	12	28

Faculty

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: HEMA IYENGAR **Course Name: FYBCOM** **Semester: 1** **Subject Name: Business Economics-I** – C DIV

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Understand and interpret the basic concepts and relations of economics	Module 1 Introduction	Introduction, Scope and importance of business economics, opportunity cost, marginal vs incremental concept	4	7	Interactive	Audio VisualInteractiveParticipative	, INDUCTION, meaning of business economics, activity, meaning scope and importance, MEANING, SCOPE AND IMPORTANCE OF BUSINESS ACTIVITY, wrote answer of meaning scope and importance, marginal incremental, basic economic concepts, MARGINAL VS INCREMENTAL, OPPORTUNITY COST, opprotunity cost, marginal and incremental principle, solved variable, equation, function sums	
August	Understand and interpret the basic concepts and relations of economics	Module 1 Introduction	Introduction, Scope and importance of business economics, opportunity cost, marginal vs incremental concept	4	3	Interactive	Audio VisualInteractiveParticipative	, INDUCTION, meaning of business economics, activity, meaning scope and importance, MEANING, SCOPE AND IMPORTANCE OF BUSINESS ACTIVITY, wrote answer of meaning scope and importance, marginal incremental, basic economic concepts, MARGINAL VS INCREMENTAL, OPPORTUNITY COST, opprotunity cost, marginal and incremental principle, solved variable, equation, function sums	

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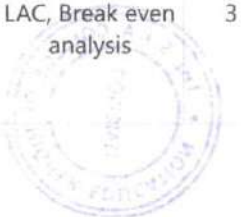
Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Understand and interpret the basic concepts and relations of economics	Module 1 Introduction	Basic economic relations, market demand, market supply, equilibrium and shift	5	5	Interactive	Audio VisualInteractiveParticipative	, basic economic functions solved again in class, homework given, BASIC ECONOMIC RELATIONS, BASIC ECONOMIC RELATIONS SUMS AND HOMEWORK, COMPLETETD DD AND SS AND MODULE 1, DD SS EQUILIBRIUM AND LAW OF DEMAND, Demand and supply analysis, Did sums of MR MC since many were absent in previous lecture , Revised module 1, then form collection started, Solved sums of MC and MR, sum on MR and MC calculation done, homework given, sum on tc ac and tr ar, sums on TR AR and TC AC, TC MC TR MR sums, variable, functions, and equation, homework given in class	
August	Understand and relate the importance of demand in the overall working of a company or firm	Module 2 Demand Analysis	Demand function, elasticity of demand	4	1	Interactive	Audio VisualParticipative	, Completed price elasticity of demand, Law of demand and exceptions , Law of demand,exceptions, sums, Price elasticity of demand, Sums on demad equation, Asked to draw diagram for income elasticity, students went tor ganapti arti, Cross income and promotional elasticity , Demand function law of demand sums, Income, cross ans promotional elasticity explained, Income, cross promotional elasticity completed , Price elasticity of demand, Solved sums of elasticity , Solved sums of elasticity in class, Sums of elasticity	
September	Understand and relate the importance of demand in the overall working of a company or firm	Module 2 Demand Analysis	Demand function, elasticity of demand	4	6	Interactive	Audio VisualParticipative	, Completed price elasticity of demand, Law of demand and exceptions , Law of demand,exceptions, sums, Price elasticity of demand, Sums on demad equation, Asked to draw diagram for income elasticity, students went tor ganapti arti, Cross income and promotional elasticity , Demand function law of demand sums, Income, cross ans promotional elasticity explained, Income, cross promotional elasticity completed , Price elasticity of demand, Solved sums of elasticity , Solved sums of elasticity in class, Sums of elasticity	

THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Understand and relate the importance of demand in the overall working of a company or firm	Module 2 Demand Analysis	Demand estimation and forecasting	2	2	Participative	Audio VisualInteractiveParticipative	, Dd forecasting significance , Dd forecasting significance and types, Demand forecasting , Demand forecasting answer written in class, types and methods explained, Demand forecasting meaning and significance	
September	Differentiate between types of production functions	Module 3 Supply and Production Decisions	Production function, variable proportions, iso-quants, ridge lines	5	5	Audio Visual	Audio VisualInteractiveParticipative	, Iso cost line, Iso quant meaning and types, Iso quant meaning properties types, Iso quant meaning types properties , Iso quant types and properties , Law of variable proportions , Law of variable proportions answers written, Law of variable proportions diagram, Production function , Production function types answer written	
October	Differentiate between types of production functions	Module 3 Supply and Production Decisions	Production function, variable proportions, iso-quants, ridge lines	5	1	Audio Visual	Audio Visual	, Iso cost line, Iso quant meaning and types, Iso quant meaning properties types, Iso quant meaning types properties , Iso quant types and properties , Law of variable proportions , Law of variable proportions answers written, Law of variable proportions diagram, Production function , Production function types answer written	
October	Differentiate between types of production functions	Module 3 Supply and Production Decisions	law of returns to scale, economies and diseconomies of scale	2	4	Audio Visual	Audio VisualInteractive		
October	Differentiate between different costs of production	Module 4 Cost of Production	cost concepts, FC, VC, MC, TC	3	5	Audio Visual	Audio VisualInteractiveParticipative		
October	Differentiate between different costs of production	Module 4 Cost of Production	LAC, Break even analysis	3	2	Audio Visual	Audio VisualInteractive		





Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	Understand and interpret the basic concepts and relations of economics	Module 1 Introduction	Introduction, Scope and importance of business economics, opportunity cost, marginal vs incremental concept	4	1	Interactive	InteractiveParticipative	, INDUCTION, meaning of business economics, activity, meaning scope and importance, MEANING, SCOPE AND IMPORTANCE OF BUSINESS ACTIVITY, wrote answer of meaning scope and importance, marginal incremental, basic economic concepts, MARGINAL VS INCREMENTAL, OPPORTUNITY COST, opprotunity cost, marginal and incremental principle, solved variable, equation, function sums	
November	Understand and relate the importance of demand in the overall working of a company or firm	Module 2 Demand Analysis	Demand function, elasticity of demand	4		Interactive	InteractiveParticipative	, Completed price elasticity of demand, Law of demand and exceptions , Law of demand,exceptions, sums, Price elasticity of demand, Sums on demad equation, Asked to draw diagram for income elasticity, students went tor ganapti arti, Cross income and promotional elasticity , Demand function law of demand sums, Income, cross ans promotional elasticity explained, Income, cross promotional elasticity completed , Price elasticity of demand, Solved sums of elasticity , Solved sums of elasticity in class, Sums of elasticity	
November	Differentiate between types of production functions	Module 3 Supply and Production Decisions	Production function, variable proportions, iso-quants, ridge lines	5	2	Audio Visual	InteractiveParticipative	, Iso cost line, Iso quant meaning and types, Iso quant meaning properties types, Iso quant meaning types properties , Iso quant types and properties , Law of variable proportions , Law of variable proportions answers written, Law of variable proportions diagram, Production function , Production function types answer written	
November	Differentiate between types of production functions	Module 3 Supply and Production Decisions	law of returns to scale, economies and diseconomies of scale	2		Audio Visual	Interactive		
November	Differentiate between different costs of production	Module 4 Cost of Production	cost concepts, FC, VC, MC, TC	3	1	Audio Visual	Interactive		



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	Differentiate between different costs of production	Module 4 Cost of Production	LAC, Break even analysis	3	1	Audio Visual	Interactive		

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The S.I.A College of Higher Education

Report Name: Attendance for the period from 01-07-2022 to 11-01-2023

Teacher's Name: HEMA IYENGAR **Course Name:** FYBCOM [C]

Semester: 1 **Subjects Name:** Business Economics-I [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22221	TIWARI JYOTI MAHENDRAPRASAD	C	38	30	78
CF22222	TIWARI YASH SANJAY	C	38	2	5
CF22223	TIWARI AKANKSHA VIJAYSHANKAR	C	38	33	86
CF22224	TONGE NIKITA VIJAY	C	38	20	52
CF22225	VARMA SWATI DINESH	C	38	32	84
CF22226	VERMA AAKASH CHANDRAKISHOR	C	38	19	50
CF22227	VIDIYAL GAURI SATYABABU	C	38	27	71
CF22228	VIRA PRATIK RAJESH	C	38	23	60
CF22229	VISHWAKARMA BABITA PREMBAHADUR	C	38	29	76
F22230	WAGHELA AKASH DUDHALAL	C	38	25	65
CF22231	WATHORE MANISHA DIPAK	C	38	12	31
CF22232	YADAV SAKSHIDEVI ANGAD	C	38	19	50
CF22233	YADAV SHUBHAM BRAJKISHOR	C	38	9	23
CF22234	YADAV JYOTI RAJESH	C	38	35	92
CF22235	YADAV LAXMI DURGAPRASAD	C	38	25	65
CF22236	YADAV KHUSHBOO LOKNATH	C	38	31	81
CF22237	YADAV ANJU DINESH	C	38	17	44
CF22238	YADAV ANSHIKA JAIPRAKASH	C	38	30	78
CF22239	YADAV NIDHI SURENDRAKUMAR	C	38	32	84
CF22240	YADAV NEHA RAMJASH	C	38	33	86
CF22241	YALLURKAR RONAK RAMESH	C	38	12	31
CF22242	ARAWAT JAKKAWA SHRIMANT	C	38	3	7
CF22243	AUTE NEHAL KISHOR	C	38	7	18
CF22244	BAMANE NEHA RATNADEEP	C	38	28	73
CF22245	BAMBARKAR SANIKA ANANT	C	38	25	65
CF22246	BHANUSHALI JAY PRAVIN	C	38	12	31
CF22247	BHAR RAJAN POOJARI	C	38	19	50
CF22248	BHISE MAHESH SHRIRAM	C	38	12	31
CF22249	BHOGLE RAVINA VILAS	C	38	2	5
CF22250	BHOIR KALPESH HIRA	C	38	13	34
CF22251	BHOMKAR ANUSHKA ANKUSH	C	38	3	7
CF22252	BISWAS RANJEET RABINDRANATH	C	38	0	0
CF22253	CHAUHAN RITESH JINDELAL	C	38	11	28
CF22254	CHAUHAN PREETI RAMAYAN	C	38	19	50
CF22255	CHAVAN SAKSHI NARAYAN	C	38	1	2
CF22256	DHUMALE HARSH SIDHU	C	15	1	6
CF22257	GAIKWAD PRATIK RAJENDRA	C	38	22	57
CF22258	GAIKWAD SNEHA JANARDHAN	C	38	3	7
CF22259	GOUD SATYAM VIJAYPRAKASH	C	38	6	15
CF22260	GUPTA PREETI RAMNAVAL	C	38	5	13
CF22261	JADHAV PAVAN MANOHAR	C	38	3	7
CF22262	JAISWAR PRATIK MUNNARAM	C	38	14	36
CF22263	KADAV SAKSHI ASHOK	C	38	30	78
CF22264	KANOJIYA SHIVAM DILIP	C	38	20	52

THE S.I.A. COLLEGE OF HIGHER EDUCATION MUMBAI

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22265	MAITY SOVAN SAMIR	C	38	3	7
CF22266	MALIK SATYAWADI ARUNKUMAR	C	38	14	36
CF22267	MORE YASH SANJAY	C	38	19	50
CF22268	NADAR MADHAVAN BASKAR	C	38	29	76
CF22269	NIMBALKAR BHAKTI SANTOSH	C	38	23	60
CF22270	OTARI SHWETA SHARAD	C	38	20	52
CF22271	PADAYA BHAVI MOHAN	C	38	9	23
CF22272	PASWAN HARSH RANJEET	C	38	3	7
CF22273	PATIL SHARVIL SUDHIR	C	38	15	39
CF22274	PATIL KASHISH GORAKHANATH	C	38	20	52
CF22275	PITALE RAMESH RAJESH	C	38	2	5
CF22276	PRAJAPATI AJAY SHIVCHARAN	C	38	10	26
CF22277	GOPINATH MUTHUKRISHNAN	C	38	12	31
CF22278	AADITHYA R K	C	38	23	60
CF22279	SAHANI VIVEK GURU	C	38	15	39
CF22280	SAHANI RUDAL SHIVPRASAD	C	38	4	10
CF22281	SAINI SURENDRA PAWAN	C	38	18	47
CF22282	SALVE DEEPAK SHARAD	C	38	9	23
CF22283	SAMANT MAINA SANDEEP	C	38	25	65
CF22284	JADE TEJAS SANTOSH	C	38	14	36
CF22285	SAWANT ATHARV NARAYAN	C	38	12	31
CF22286	SAYYED JINAT SADIK	C	38	20	52
CF22287	SHAIKH RINAZ SALIM	C	38	3	7
CF22288	SHARMA ASHUTOSH SANJAY	C	38	8	21
CF22289	SHARMA KINJAL KARANJEEV	C	38	6	15
CF22290	SHEJUL SANDEEP SHIVAJI	C	38	6	15
CF22291	SHETTY MANVITH SANTHOSH	C	12	1	8
CF22292	SINGH ANKIT PRAMOD	C	38	3	7
CF22293	SONAWANE JAYESH SUNIL	C	38	2	5
CF22294	SONI KUSHI VIJAY	C	38	22	57
CF22295	SURYAVANSHI SAKSHI ARJUN	C	38	22	57
CF22296	TAMBE SRUSHTI LALIT	C	38	6	15
CF22297	TAPASE ADITYA SANJAY	C	38	2	5
CF22298	THAKUR ANURADHA SHREERAM	C	38	15	39
CF22299	TIWARI SATYAM DHARMENDRA	C	38	14	36
CF22300	TIWARI ARYAN VISHDHAR	C	38	4	10
CF22301	VAISHNAV JYOTI SANTOSHDAS	C	38	8	21
CF22302	GOLE VAISHNAVI VIJAY	C	38	31	81
CF22303	NITIKA VERMA	C	38	28	73
CF22304	VISHWAKARMA SONALI CHANDRAKANT	C	38	15	39
CF22305	WALMIKI SANDHYA RAJPAL	C	38	9	23
CF22306	YADAV ANIKET DEENANATH	C	38	13	34
CF22307	YADAV SANGEETA ANTU	C	12	1	8
CF22308	YADAV ABHISHEK GULABCHAND	C	38	10	26
CF22309	YADAV MITHILESH RAMESH	C	38	28	73
CF22310	YADAV REENU UMASHANKAR	C	38	30	78
CF22311	YADAV RAHUL RAJ	C	38	1	2
CF22312	YADAV RAHUL SURESH	C	38	32	84
CF22313	SHARMA ANAND NANDU	C	38	7	18
CF22314	GUJAR ADITYA SANTOSH	C	38	2	5
CF22315	SALUNKE KIRTAN DEEPAK	C	38	9	23
CF22316	ABHISHEK VASU	C	28	8	28



Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percen
CF22317	JAISWAR KAMLESH HARILAL	C	26	19	73
CF22318	PATEL KEVAL DINESH	C	28	5	17
CF22319	SATARDEKAR SANDIP SUBHASH	C	29	11	37
CF22320	SINGH AMAN AJAYKUMAR	C	28	11	39
CF22321	JADEJA DEVANSHI PRADHUMAN	C	23	1	4
CF22322	KANGALI VISHAL BASANT	C	27	11	40
CF22323	MUDGUL PRIYA VISHWANATH	C	25	4	16
CF22324	SHARMA SACHIN BRIBHUSHAN	C	11	0	0
CF22325	KHUSHBU SHINDE	C	22	5	22
CF22326	KHILLARE SAHIL PANDIT	C	20	5	25
CF22327	PRAJAPATI PRAVIN KRUPASHANKER	C	19	7	36
CF22328	GUPTA OM SATYANARAYAN	C	18	10	55
CF22329	KAMBLE SANGHARATNA VASANT	C	18	1	5
CF22330	YADAV VIKAS RAJMAN	C	18	12	66
CF22331	BHAVE DIKSHA KISHOR	C	13	8	61
CF22332	PALSHETKAR JANAVI DATTARAM	C	13	5	38
CF22333	MOURYA VINESH BANWARILAL	C	8	4	50

Faculty

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THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

The S.I.A. College of Higher Education
DOMBIVLI (E)

The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: BABITA NAGDEV **Course Name: FYBCOM(A) Semester: 1** **Subject Name: Commerce–I**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Understand the basic concept of business, Objectives of business and emerging trends in business.	Business Introduction	:Concept, Functions, Scope and Significance of business. Traditional and Modern Concept of business.	3	1	Interactive	Interactive	, -, -	
August	Understand the basic concept of business, Objectives of business and emerging trends in business.	Business Introduction	:Concept, Functions, Scope and Significance of business. Traditional and Modern Concept of business.	3	3	Interactive	Interactive	, -, -	
August	Understand the basic concept of business, Objectives of business and emerging trends in business.	Business Objectives of Business	Steps in setting business objectives, classification of business objectives, Reconciliation of Economic and Social Objectives.	3	5	Interactive	Interactive	, -	
September	Understand the basic concept of business, Objectives of business and emerging trends in business.	Business New Trends in Business	Impact of Liberalization,Privatization and Globalization, Strategy alternatives in the changing scenario, Restructuring and new strategies	3	2	Interactive	Interactive	, -	
September	Analyse the various aspects of internal, external and international business environment	Business Environment Introduction	Concept and Importance of business environment, Interrelationship between Business and Environment	3	2	Interactive	Interactive	, -	
September	Analyse the various aspects of internal, external and international business environment	Business Environment Constituents of Business Environment	:Internal and External Environment, Educational Environment and its impact, International Environment – Current Trends in the World	3	2	Interactive	Interactive	, -	

THE S.I.A. COLLEGE OF HIGHER EDUCATION * DOMBIVLI

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Analyse the various aspects of internal, external and international business environment	Business Environment International Environment	International Trading Environment – WTO and Trading Blocs and their impact on Indian Business.	3	1	Interactive	Interactive	, -, -	
October	Analyse the various aspects of internal, external and international business environment	Business Environment International Environment	International Trading Environment – WTO and Trading Blocs and their impact on Indian Business.	3	2	Interactive	Interactive	, -, -	
October	Understand how to do business planning and promote business enterprise	Project Planning Introduction	:Business Planning Process; Concept and importance of Project Planning; Project Report; feasibility Study types and its importance	3	2	Interactive	Interactive	, -	
October	Understand how to do business planning and promote business enterprise	Project Planning Statutory Requirements in Promoting Business Unit	:Licensing and Registration procedure, Filling returns and other documents, Other important legal provisions.	3	2	Interactive	Interactive	, -	

COLLEGE OF HIGHER EDUCATION * THE S.I.A. COLLEGE COMSIWU

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	Understand the basic concept of entrepreneurship, qualities required to be an entrepreneur and problems faced by women entrepreneur.	Entrepreneurship Introduction	Concept and importance ofentrepreneurship, factors Contributing to Growth of Entrepreneurship, Entrepreneur and Manager ,Entrepreneur and Intrapreneur	3	2	Interactive	Interactive	, -	
October	Understand the basic concept of entrepreneurship, qualities required to be an entrepreneur and problems faced by women entrepreneur.	Entrepreneurship The Entrepreneurs	Types of Entrepreneurs,Competencies ofan Entrepreneur, Entrepreneurship Training and Development centers in India Incentives to Entrepreneurs in India.	3	1	Interactive	Interactive	, -, -	
November	Understand the basic concept of entrepreneurship, qualities required to be an entrepreneur and problems faced by women entrepreneur.	Entrepreneurship The Entrepreneurs	Types of Entrepreneurs,Competencies ofan Entrepreneur, Entrepreneurship Training and Development centers in India Incentives to Entrepreneurs in India.	3	1	Interactive	Interactive	, -, -	
November	Understand the basic concept of entrepreneurship, qualities required to be an entrepreneur and problems faced by women entrepreneur.	Entrepreneurship Women Entrepreneurs	Women Entrepreneurs: Problems and Promotion.	3	5	Interactive	Interactive	, -	

Faculty

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The S.I.A College of Higher Education

Report Name: Attendance for the period from 01-08-2022 to 03-12-2022

Teacher's Name: BABITA NAGDEV **Course Name:** FYBCOM [A]

Semester: 1 **Subjects Name:** Commerce–I [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22001	RISHAB RAMANATHAN	A	28	21	75
CF22002	SUNILRAJ MUTHURAJ	A	28	2	7
CF22003	AUSTIN SAGAYARAJ	A	28	15	53
CF22004	SUBEEN KANAKRAJ	A	28	15	53
CF22005	AGRE AUYSH SANTOSH	A	6	0	0
CF22006	AHIRE SUMIT MADHUKAR	A	28	12	42
CF22007	AJAY MUJUMDAR GARGI	A	17	3	17
CF22008	ANGANE DIKSHA MADHUKAR	A	28	28	100
CF22009	ANSARI JUNED RASID	A	28	23	82
CF22010	BAIT PRATIKSHA DAYANAND	A	28	4	14
CF22011	IYER VIJAYALAKSHMI BALASUBRAHMANIAN	A	28	26	92
CF22012	BAMNE JAY SHRAVAN	A	28	28	100
CF22013	BANE AADITYA VISHWANATH	A	28	26	92
CF22014	BARSE KIRTI KISAN	A	28	24	85
CF22015	BAVISKAR ALOK NITIN	A	28	4	14
CF22016	BHALEKAR ISHA PRABHAKAR	A	28	25	89
CF22017	BHALEKAR SHUKRANTI SANJAY	A	28	27	96
CF22018	BHANDARE VEDANT LAHURAJ	A	28	12	42
CF22019	BHATT RUDRA HITESH	A	28	9	32
CF22020	BHEDA GAURAV ABHAY	A	28	7	25
CF22021	BIND KISHAN VIJAYKUMAR	A	28	19	67
CF22022	BORILE RAHUL MAHESH	A	28	11	39
CF22023	BORKAR AMOL JALINDER	A	28	23	82
CF22024	CHATTOPADHAYAY RAJDIP PARTHA	A	28	23	82
CF22025	CHAUBEY SHRIKANT VEDPRAKASH	A	28	26	92
CF22026	CHAUGULE JYOTI SUBHASH	A	28	23	82
CF22027	CHAUHAN MONIKA PARMATMALAL	A	28	19	67
CF22028	CHAUHAN NEHA PARMATMALAL	A	28	20	71
CF22029	CHAURASIYA KIRTI BANWARI	A	28	15	53
CF22030	CHAURASIYA RUPA PARAMHANS	A	28	19	67
CF22031	CHAVAN ROHIT RAVI	A	28	15	53
CF22032	CHAVAN AKASH JAYAVANT	A	28	27	96
CF22033	CHILE NIDHI RAMESH	A	28	15	53
CF22034	CHINNAKONDA BALAJI MANIKANTHAN	A	28	11	39
CF22035	CHOUDHARY RAHUL RAMASHANKAR	A	28	16	57
CF22036	CHOUDHARY VIMALA HIRALAL	A	28	19	67
CF22037	CHOUDHARY RICHA RANJEET	A	28	26	92
CF22038	CHOUHAN ARJUN KUMAR MUKESH KUMAR	A	28	20	71
CF22039	CHOURASIYA BHAVNA GORELAL	A	28	24	85
		A	28	12	42

THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22045	DHURI SANIKA MADHUKAR	A	28	23	82
CF22046	DINGIYA ROHIT MANOJ	A	28	11	39
CF22047	DODHIA DIMPLE CHANDRAKANT	A	28	28	100
CF22048	DOYARE BOBBY RAJESH	A	28	8	28
CF22049	DUBEY KHUSHI SANJAY	A	28	11	39
CF22050	DUBEY PRANJALI ARUNKUMAR	A	6	1	16
CF22051	DUBEY ANUJ PAVANKUMAR	A	28	16	57
CF22052	DURAI SAMY POOJA DURAI SAMY	A	28	24	85
CF22053	FURIA VIDHI NILESH	A	28	25	89
CF22054	GAIKAR VISHAL VIJAY	A	28	18	64
CF22055	GAIKWAD VINAY SUNIL	A	28	8	28
CF22056	GAJARA DEEP MATHURADAS	A	28	20	71
CF22057	GAUTAM PRITIKUMARI MANOHAR	A	28	25	89
CF22058	GHARAT APURVA RAKESH	A	28	17	60
CF22059	GHOLAP DARSHIKA SUREKHA	A	28	8	28
CF22060	GHONE MASEERA ASIF	A	28	23	82
CF22061	GOSAVI ADITI ASHOK	A	28	18	64
CF22062	GUPTA KOMAL SANJAY	A	28	26	92
CF22063	GUPTA DEEPAK BHIM	A	9	1	11
CF22064	GUPTA SURAJ JAIPRAKASH	A	28	15	53
CF22065	GUPTA POOJA SARVAN	A	28	23	82
CF22066	GUPTA KASHISH DHARMENDRA	A	28	16	57
CF22067	HALDANKAR CHETAN MAHESH	A	28	12	42
CF22068	HAMIRANI VEDANT ANAND	A	28	12	42
CF22069	HANKARE VAISHNAVI RAJESH	A	28	18	64
CF22070	HARAD SAMIKSHA JEEVAN	A	28	23	82
CF22071	HULE SIDDHESH DEEPAK	A	28	13	46
CF22073	IYER KAUSHIK SESHADRINATHAN	A	28	1	3
CF22074	JADHAV JAGRUTI PRAKASH	A	28	13	46
CF22075	JADHAV MANJIRI ANIL	A	28	17	60
CF22076	JADHAV AKSHAY SUBHASH	A	28	16	57
CF22077	JADHAV RAHUL VILAS	A	28	18	64
CF22078	JADHAV KASHISH BHARAT	A	28	18	64
CF22079	JADHAV SHRUTI NANDU	A	28	25	89
CF22080	JAGTAP KAIVALYA SACHIN	A	28	19	67
CF22081	JAISWAR RAJANKUMAR LALDHARI	A	28	10	35
CF22082	JAISWAR NILESH MAHESH	A	28	19	67
CF22083	JALVI KRUTIKA RATNAKAR	A	28	15	53
CF22084	JANGALI ANUSHKA SUDHIR	A	28	23	82
CF22085	RAKESH R	A	28	21	75
CF22086	KADAM SNEHAL DNYANDEV	A	28	16	57
CF22087	KADAM SAKSHI LAXMAN	A	28	23	82
CF22088	KADAM SUSHANT ARUN	A	28	6	21
CF22089	KAMBLE PRATHAMESH ANIL	A	28	23	82
CF22090	KANKUTE DEEPALI ROHIDAS	A	28	23	82
CF22091	KANOJIYA KOMAL RAJAN	A	28	18	64
CF22092	KANOJIYA DEEPALI SURESH	A	28	23	82
	KANOJIYA ARCHANA SHIVKUMAR	A	28	25	89

THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22098	KEVAT VARSHA VIJAY	A	28	4	14
CF22099	KHADSE OMKAR DUSHYANT	A	28	28	100
CF22100	KHAN SUFIYA LUKMAN	A	28	18	64
CF22101	KHANDGE ATHARVA MAHESH	A	28	16	57
CF22102	KHARE PRAJVAL RAMESH	A	28	18	64
CF22103	KHONA ANSH KHUSHAL	A	28	15	53
CF22104	KONAR BALAKRISHNAN K ESAKKIMUTHU	A	28	20	71
CF22105	KONDE PRERNA DINKAR	A	28	24	85
CF22106	KOTIAN PRATHAM SUDHIR	A	28	23	82
CF22107	KUMAWAT KISHAN SOHANLAL	A	28	12	42
CF22108	KUMBHAR BHAVNA VIJAY	A	28	14	50
CF22109	KUMKAR VEDANT SHANTARAM	A	28	21	75
CF22110	SAKTIVEL JAYSHREE KUPPUSWAMI	A	28	14	50
CF22111	KUSHWAHA HEMANT PRABHUNATH	A	9	0	0
CF22112	LAD YASH ANANT	A	28	20	71
CF22113	LODAYA MAITRI PARESH	A	28	20	71
CF22114	LODAYA CHARU DILIP	A	28	22	78
CF22115	LONE MADHAVI SUDHAKAR	A	28	28	100
CF22116	LONGRE PARAS NARMADA	A	28	22	78
CF22117	MAGAON PAVITRA MAHENDRA	A	28	20	71
CF22118	MAHAJAN JANHAVI BHAGWAN	A	28	16	57
CF22119	MAHANTY KAMINI SIMANCHAL	A	28	1	3
CF22120	MALHARE MANSI ANUP SINGH	A	28	20	71

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The S.I.A. College of Higher Education
DOMBIVLI (E)

The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: BABITA NAGDEV **Course Name: FYBCOM (B)Semester: 1** **Subject Name: Commerce–I**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Understand the basic concept of business, Objectives of business and emerging trends in business.	Business Introduction	:Concept, Functions, Scope and Significance of business. Traditional and Modern Concept of business.	3	3	Interactive	Interactive	, -, -	
August	Understand the basic concept of business, Objectives of business and emerging trends in business.	Business Introduction	:Concept, Functions, Scope and Significance of business. Traditional and Modern Concept of business.	3	3	Interactive	Interactive	, -, -	
August	Understand the basic concept of business, Objectives of business and emerging trends in business.	Business Objectives of Business	Steps in setting business objectives, classification of business objectives, Reconciliation of Economic and Social Objectives.	3	5	Interactive	Interactive	, -	
September	Understand the basic concept of business, Objectives of business and emerging trends in business.	Business New Trends in Business	Impact of Liberalization,Privatization and Globalization, Strategy alternatives in the changing scenario, Restructuring and new strategies	3	3	Interactive	Interactive	, -	
September	Analyse the various aspects of internal, external and international business environment	Business Environment Introduction	Concept and Importance of business environment, Interrelationship between Business and Environment	3	2	Interactive	Interactive	, -	
September	Analyse the various aspects of internal, external and international business environment	Business Environment Constituents of Business Environment	:Internal and External Environment, Educational Environment and its impact, International Environment – Current Trends in the World	3	3	Interactive	Interactive	, -	

THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Analyse the various aspects of internal, external and international business environment	Business Environment International Environment	International Trading Environment – WTO and Trading Blocs and their impact on Indian Business.	3	2	Interactive	Interactive	, -, -	
October	Analyse the various aspects of internal, external and international business environment	Business Environment International Environment	International Trading Environment – WTO and Trading Blocs and their impact on Indian Business.	3	1	Interactive	Interactive	, -, -	
October	Understand how to do business planning and promote business enterprise	Project Planning Introduction	:Business Planning Process; Concept and importance of Project Planning; Project Report; feasibility Study types and its importance	3	1	Interactive	Interactive	, -	
October	Understand how to do business planning and promote business enterprise	Project Planning Statutory Requirements in Promoting Business Unit	:Licensing and Registration procedure, Filling returns and other documents, Other important legal provisions.	3	2	Interactive	Interactive	, -	

THE S.I.A. COLLEGE OF HIGHER EDUCATION * DOMBIVLI

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	Understand the basic concept of entrepreneurship, qualities required to be an entrepreneur and problems faced by women entrepreneur.	Entrepreneurship Introduction	Concept and importance ofentrepreneurship, factors Contributing to Growth of Entrepreneurship, Entrepreneur and Manager ,Entrepreneur and Intrapreneur	3	2	Interactive	Interactive	, -	
October	Understand the basic concept of entrepreneurship, qualities required to be an entrepreneur and problems faced by women entrepreneur.	Entrepreneurship The Entrepreneurs	Types of Entrepreneurs,Competencies ofan Entrepreneur, Entrepreneurship Training and Development centers in India Incentives to Entrepreneurs in India.	3	1	Interactive	Interactive	, -, -	
November	Understand the basic concept of entrepreneurship, qualities required to be an entrepreneur and problems faced by women entrepreneur.	Entrepreneurship The Entrepreneurs	Types of Entrepreneurs,Competencies ofan Entrepreneur, Entrepreneurship Training and Development centers in India Incentives to Entrepreneurs in India.	3	2	Interactive	Interactive	, -, -	
November	Understand the basic concept of entrepreneurship, qualities required to be an entrepreneur and problems faced by women entrepreneur.	Entrepreneurship Women Entrepreneurs	Women Entrepreneurs: Problems and Promotion.	3	5	Interactive	Interactive	, -	

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THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

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The S.I.A. College of Higher Education

DOMBIVLI (E)

The S.I.A College of Higher Education

Report Name: Attendance for the period from 01-08-2022 to 03-12-2022

Teacher's Name: BABITA NAGDEV **Course Name:** FYBCOM [B]

Semester: 1 **Subjects Name:** Commerce–I [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22072	IYER ARVINDKRISHNA VENKIDAKRISHNAN	B	30	14	46
CF22121	MALI RIYA DINESH	B	30	22	73
CF22122	MANDAL RITIK DINESH	B	30	15	50
CF22123	MANDRAI PRASHANT SANTOSH	B	30	24	80
CF22124	MANERE SANGHAMITRA TATERAO	B	30	18	60
CF22125	MARU TISHA DHIREN	B	30	6	20
CF22126	MASAYE SAKSHI JAYWANT	B	30	22	73
CF22127	MAURYA VIPULKUMAR SANTOSH	B	30	25	83
CF22128	MAURYA ANAND DINESH	B	30	6	20
CF22129	MAYEKAR SAHIL PRAMOD	B	30	19	63
CF22130	MEHTA AMAN BIRBAL	B	30	13	43
CF22131	MHADSE PRIYANKA KALURAM	B	30	23	76
CF22132	MHAISDHUNE RADHIKA RAMESH	B	30	21	70
CF22133	MISHRA KOMAL RAKESH	B	30	6	20
CF22134	MORE PRERNA ARUN	B	30	29	96
CF22135	MORE TANISHQA VINOD	B	30	24	80
CF22136	MORE ADITYA MANOHAR	B	30	27	90
CF22137	MORE SAMRUDDHI SANTOSH	B	30	19	63
CF22138	MORE TANVI TUKARAM	B	30	20	66
CF22139	MAURYA NEHA VIDYASAGAR	B	30	18	60
CF22140	MOURYA KAUSHAL VIJAYBAHADUR	B	30	17	56
CF22141	MUDALIAR MOHIT ANAND	B	30	27	90
CF22142	NADAR JOEL MUTHURAJ	B	30	15	50
CF22143	NADAR RAJESHWARI PARAMASIVAN	B	30	23	76
CF22144	NAIK DARSHIT RAMESH	B	30	28	93
CF22145	NAIR SANOOP RAJESH	B	30	7	23
CF22146	NANAVARE YASH KISHOR	B	30	22	73
CF22147	NARKAR SANIKA HARISHCHANDRA	B	30	26	86
CF22148	NARVEKAR NINAD SUDHIR	B	30	22	73
CF22149	NAYAK SHASHANK SURESH	B	30	27	90
CF22150	NEVE VANSHIKA DEVENDRA	B	30	18	60
CF22151	NEVE VISHAL DEVENDRA	B	30	13	43
CF22152	NIKUM PRAKASH DINESH	B	30	20	66
CF22153	OJHA ADITYA SURESH	B	30	3	10
CF22154	PADASALGI AKSHATA NARASIMHA	B	18	1	5
CF22155	PADAYASI EZHILARASI RAVIKUMAR	B	30	2	6
CF22156	PAGARE SUJAL VIJAY	B	18	1	5
CF22157	PAKHIRA SUJAL SWAPAN	B	30	25	83
CF22158	PANDEY ABHISHEK SANTOSH	B	30	26	86
		B	30	26	86

THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22164	PASWAN MUNNA ADITYA	B	30	19	63
CF22165	PATEL GAYATRI MITHLESH	B	30	6	20
CF22166	PATEL UMANG RAJESHKUMAR	B	30	7	23
CF22167	PATEL AYESHA FEROZ	B	30	12	40
CF22168	PATIL PRATHAMESH SOPAN	B	30	23	76
CF22169	PATIL PRACHI PRAVIN	B	30	22	73
CF22170	PATIL SUDIKSHA VIJAY	B	30	16	53
CF22171	PATIL MAHENDRA ISHWAR	B	30	21	70
CF22172	PAWAR HARSHADA RAJENDRA	B	30	19	63
CF22173	PENDHARI SHRADDHA PRAVAS	B	30	19	63
CF22174	PILLAI RAHUL MURUGAN	B	30	19	63
CF22175	POOJARI YASHIKA PRASHANTHKUMAR	B	30	13	43
CF22176	PRABHU RAKSHITA HARIDAS	B	30	25	83
CF22177	PRAJAPATI SHYAMSUNDAR GYANDAS	B	30	27	90
CF22178	PRAJAPATI SHEETAL SUBHASH	B	30	15	50
CF22179	PRAJAPATI VIVEK PREMKUMAR	B	30	22	73
CF22180	PUTHRAN YASH TUKARAM	B	30	25	83
CF22181	RAJAK KHUSHI ASHOK	B	30	19	63
CF22182	RAJBHAR ANJALI DEEPAK	B	30	21	70
CF22183	RAJGURU BHUMIKA VIJAY	B	30	16	53
CF22184	RATHOD ASHWINI SUBHASH	B	10	3	30
CF22185	RAWAL SAKSHI JITENDRA	B	30	18	60
CF22186	RAWOOL TRUPTI LAKSHMAN	B	30	16	53
CF22187	RAYMAN SNEHAL MUKUND	B	30	21	70
CF22188	DORKADE SAHIL PRAKASH	B	30	14	46
CF22189	SAKPAL SNEHA PRATAP	B	30	20	66
CF22190	SAROJ SUSHIL JAYRAJ	B	10	3	30
CF22191	SAVLA KRISHA SANJAY	B	30	28	93
CF22192	SAWANT DIVYESH DIPAK	B	30	20	66
CF22193	SAWANT KIRTI RAMCHANDRA	B	30	24	80
CF22194	SAWANT PUSHKAR JAYWANT	B	30	24	80
CF22195	SAWLE SANIKA KRISHNA	B	30	12	40
CF22196	SHAIKH MUSKAN RAFIK	B	30	18	60
CF22197	SHEIKH SAMEER TOLA	B	30	27	90
CF22198	SHETTIGAR LAVANYA KESHAV	B	30	27	90
CF22199	SHETTY HARSH SATHISH	B	30	16	53
CF22200	SHETTY SWASTIK SURESH	B	30	19	63
CF22201	SHETTY SANNIDHI VISHWANATH	B	30	13	43
CF22202	SHETTY SUMIT PRABHAKAR	B	30	16	53
CF22203	SINGH CHANDANKUMAR RAMKRISHNA	B	30	12	40
CF22204	SINGH YASHKUMAR SANTOSH	B	30	17	56
CF22205	SINGH SNEHA DILBAHADUR	B	30	22	73
CF22206	SINGH SIMMI CHANDRASHEKHAR	B	30	24	80
CF22207	SINGH NEHA VINODKUMAR	B	30	26	86
CF22208	SINHA GAURAV SANJAY	B	30	18	60
CF22209	SOLANKI ANISHA KUVAR SHIVPAL SINGH	B	30	24	80
CF22210	SONAVANE KAJAL SUBHASH	B	30	26	86
		B	30	19	63

THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22216	THAKAR KETAN RAMESH	B	30	22	73
CF22217	THAKKAR MAITRI VINOD	B	30	18	60
CF22218	THAKUR NILESH NARSINGH	B	30	18	60
CF22219	THAKUR KARTIK SHRIKANT	B	30	21	70
CF22220	TIWARI SNEHA ANIL	B	30	17	56

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THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

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The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: BABITA NAGDEV **Course Name: FYBCOM (C)Semester: 1** **Subject Name: Commerce–I**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Understand the basic concept of business, Objectives of business and emerging trends in business.	Business Introduction	:Concept, Functions, Scope and Significance of business. Traditional and Modern Concept of business.	3	2	Interactive	Interactive	, -, -	
August	Understand the basic concept of business, Objectives of business and emerging trends in business.	Business Introduction	:Concept, Functions, Scope and Significance of business. Traditional and Modern Concept of business.	3	4	Interactive	Interactive	, -, -	
August	Understand the basic concept of business, Objectives of business and emerging trends in business.	Business Objectives of Business	Steps in setting business objectives, classification of business objectives, Reconciliation of Economic and Social Objectives.	3	6	Interactive	Interactive	, -	
September	Understand the basic concept of business, Objectives of business and emerging trends in business.	Business New Trends in Business	Impact of Liberalization,Privatization and Globalization, Strategy alternatives in the changing scenario, Restructuring and new strategies	3	4	Interactive	Interactive	, -	
September	Analyse the various aspects of internal, external and international business environment	Business Environment Introduction	Concept and Importance of business environment, Interrelationship between Business and Environment	3	2	Interactive	Interactive	, -	
September	Analyse the various aspects of internal, external and international business environment	Business Environment Constituents of Business Environment	:Internal and External Environment, Educational Environment and its impact, International Environment – Current Trends in the World	3	2	Interactive	Interactive	, -	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Analyse the various aspects of internal, external and international business environment	Business Environment International Environment	International Trading Environment – WTO and Trading Blocs and their impact on Indian Business.	3	1	Interactive	Interactive	, -, -	
October	Analyse the various aspects of internal, external and international business environment	Business Environment International Environment	International Trading Environment – WTO and Trading Blocs and their impact on Indian Business.	3	1	Interactive	Interactive	, -, -	
October	Understand how to do business planning and promote business enterprise	Project Planning Introduction	:Business Planning Process; Concept and importance of Project Planning; Project Report; feasibility Study types and its importance	3	1	Interactive	Interactive	, -	
October	Understand how to do business planning and promote business enterprise	Project Planning Statutory Requirements in Promoting Business Unit	:Licensing and Registration procedure, Filling returns and other documents, Other important legal provisions.	3	3	Interactive	Interactive	, -	

THE S. I. A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	Understand the basic concept of entrepreneurship, qualities required to be an entrepreneur and problems faced by women entrepreneur.	Entrepreneurship Introduction	Concept and importance ofentrepreneurship, factors Contributing to Growth of Entrepreneurship, Entrepreneur and Manager ,Entrepreneur and Intrapreneur	3	3	Interactive	Interactive	, -	
October	Understand the basic concept of entrepreneurship, qualities required to be an entrepreneur and problems faced by women entrepreneur.	Entrepreneurship The Entrepreneurs	Types of Entrepreneurs,Competencies ofan Entrepreneur, Entrepreneurship Training and Development centers in India Incentives to Entrepreneurs in India.	3	2	Interactive	Interactive	, -, -	
November	Understand the basic concept of entrepreneurship, qualities required to be an entrepreneur and problems faced by women entrepreneur.	Entrepreneurship The Entrepreneurs	Types of Entrepreneurs,Competencies ofan Entrepreneur, Entrepreneurship Training and Development centers in India Incentives to Entrepreneurs in India.	3	3	Interactive	Interactive	, -, -	
November	Understand the basic concept of entrepreneurship, qualities required to be an entrepreneur and problems faced by women entrepreneur.	Entrepreneurship Women Entrepreneurs	Women Entrepreneurs: Problems and Promotion.	3	4	Interactive	Interactive	, -	

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The S.I.A College of Higher Education

Report Name: Attendance for the period from 01-08-2022 to 03-12-2022

Teacher's Name: BABITA NAGDEV **Course Name:** FYBCOM [C]

Semester: 1 **Subjects Name:** Commerce–I [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22221	TIWARI JYOTI MAHENDRAPRASAD	C	31	28	90
CF22222	TIWARI YASH SANJAY	C	31	7	22
CF22223	TIWARI AKANKSHA VIJAYSHANKAR	C	31	22	70
CF22224	TONGE NIKITA VIJAY	C	31	24	77
CF22225	VARMA SWATI DINESH	C	31	28	90
CF22226	VERMA AAKASH CHANDRAKISHOR	C	31	23	74
CF22227	VIDIYAL GAURI SATYABABU	C	31	25	80
CF22228	VIRA PRATIK RAJESH	C	31	25	80
CF22229	VISHWAKARMA BABITA PREMBAHADUR	C	31	26	83
CF22230	WAGHELA AKASH DUDHALAL	C	31	20	64
CF22231	WATHORE MANISHA DIPAK	C	31	16	51
CF22232	YADAV SAKSHIDEVI ANGAD	C	31	24	77
CF22233	YADAV SHUBHAM BRAJKISHOR	C	31	4	12
CF22234	YADAV JYOTI RAJESH	C	31	31	100
CF22235	YADAV LAXMI DURGAPRASAD	C	31	26	83
CF22236	YADAV KHUSHBOO LOKNATH	C	31	28	90
CF22237	YADAV ANJU DINESH	C	31	24	77
CF22238	YADAV ANSHIKA JAIPRAKASH	C	31	29	93
CF22239	YADAV NIDHI SURENDRAKUMAR	C	31	29	93
CF22240	YADAV NEHA RAMJASH	C	31	29	93
CF22241	YALLURKAR RONAK RAMESH	C	31	15	48
CF22242	ARAWAT JAKKAWA SHRIMANT	C	31	5	16
CF22243	AUTE NEHAL KISHOR	C	31	16	51
CF22244	BAMANE NEHA RATNADEEP	C	31	24	77
CF22245	BAMBARKAR SANIKA ANANT	C	31	26	83
CF22246	BHANUSHALI JAY PRAVIN	C	31	19	61
CF22247	BHAR RAJAN POOJARI	C	31	19	61
CF22248	BHISE MAHESH SHRIRAM	C	31	16	51
CF22249	BHOGLE RAVINA VILAS	C	31	14	45
CF22250	BHOIR KALPESH HIRA	C	31	15	48
CF22251	BHOMKAR ANUSHKA ANKUSH	C	31	12	38
CF22252	BISWAS RANJEET RABINDRANATH	C	31	15	48
CF22253	CHAUHAN RITESH JINDELAL	C	31	21	67
CF22254	CHAUHAN PREETI RAMAYAN	C	31	21	67
CF22255	CHAVAN SAKSHI NARAYAN	C	31	6	19
CF22256	DHUMALE HARSH SIDHU	C	8	0	0
CF22257	GAIKWAD PRATIK RAJENDRA	C	31	23	74
CF22258	GAIKWAD SNEHA JANARDHAN	C	31	13	41
CF22259	GOUD SATYAM VIJAYPRAKASH	C	31	16	51
		C	31	14	45

THE S.I.A. COLLEGE OF HIGHER EDUCATION

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22265	MAITY SOVAN SAMIR	C	31	7	22
CF22266	MALIK SATYAWADI ARUNKUMAR	C	31	10	32
CF22267	MORE YASH SANJAY	C	31	25	80
CF22268	NADAR MADHAVAN BASKAR	C	31	29	93
CF22269	NIMBALKAR BHAKTI SANTOSH	C	31	19	61
CF22270	OTARI SHWETA SHARAD	C	31	20	64
CF22271	PADAYA BHAVI MOHAN	C	31	8	25
CF22272	PASWAN HARSH RANJEET	C	31	6	19
CF22273	PATIL SHARVIL SUDHIR	C	31	16	51
CF22274	PATIL KASHISH GORAKHANATH	C	31	19	61
CF22275	PITALE RAMESH RAJESH	C	31	13	41
CF22276	PRAJAPATI AJAY SHIVCHARAN	C	31	11	35
CF22277	GOPINATH MUTHUKRISHNAN	C	31	18	58
CF22278	AADITHYA R K	C	31	22	70
CF22279	SAHANI VIVEK GURU	C	31	20	64
CF22280	SAHANI RUDAL SHIVPRASAD	C	31	15	48
CF22281	SAINI SURENDRA PAWAN	C	31	25	80
CF22282	SALVE DEEPAK SHARAD	C	31	16	51
CF22283	SAMANT MAINA SANDEEP	C	31	29	93
CF22284	JADE TEJAS SANTOSH	C	31	27	87
CF22285	SAWANT ATHARV NARAYAN	C	31	18	58
CF22286	SAYYED JINAT SADIK	C	31	19	61
CF22287	SHAIKH RINAZ SALIM	C	31	12	38
CF22288	SHARMA ASHUTOSH SANJAY	C	31	3	9
CF22289	SHARMA KINJAL KARANJEEV	C	31	7	22
CF22290	SHEJUL SANDEEP SHIVAJI	C	31	14	45
CF22291	SHETTY MANVITH SANTHOSH	C	7	4	57
CF22292	SINGH ANKIT PRAMOD	C	31	12	38
CF22293	SONAWANE JAYESH SUNIL	C	31	6	19
CF22294	SONI KUSHI VIJAY	C	31	24	77
CF22295	SURYAVANSHI SAKSHI ARJUN	C	31	23	74
CF22296	TAMBE SRUSHTI LALIT	C	31	9	29
CF22297	TAPASE ADITYA SANJAY	C	31	6	19
CF22298	THAKUR ANURADHA SHREERAM	C	31	20	64
CF22299	TIWARI SATYAM DHARMENDRA	C	31	12	38
CF22300	TIWARI ARYAN VISHDHAR	C	31	7	22
CF22301	VAISHNAV JYOTI SANTOSHDAS	C	31	18	58
CF22302	GOLE VAISHNAVI VIJAY	C	31	26	83
CF22303	NITIKA VERMA	C	31	31	100
CF22304	VISHWAKARMA SONALI CHANDRAKANT	C	31	24	77
CF22305	WALMIKI SANDHYA RAJPAL	C	31	17	54
CF22306	YADAV ANIKET DEENANATH	C	31	18	58
CF22307	YADAV SANGEETA ANTU	C	7	4	57
CF22308	YADAV ABHISHEK GULABCHAND	C	31	14	45
CF22309	YADAV MITHILESH RAMESH	C	31	25	80
CF22310	YADAV REENU UMASHANKAR	C	31	31	100
CF22311	YADAV RAHUL RAJ	C	31	4	12
CF22312	YADAV RAHUL SURESH	C	31	30	96
		C	31	14	45

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22317	JAISWAR KAMLESH HARILAL	C	23	20	86
CF22318	PATEL KEVAL DINESH	C	31	20	64
CF22319	SATARDEKAR SANDIP SUBHASH	C	31	17	54
CF22320	SINGH AMAN AJAYKUMAR	C	31	19	61
CF22321	JADEJA DEVANSHI PRADHUMAN	C	24	7	29
CF22322	KANGALI VISHAL BASANT	C	25	17	68
CF22323	MUDGUL PRIYA VISHWANATH	C	23	12	52
CF22324	SHARMA SACHIN BRIBHUSHAN	C	11	0	0
CF22325	KHUSHBU SHINDE	C	23	10	43
CF22326	KHILLARE SAHIL PANDIT	C	23	16	69
CF22327	PRAJAPATI PRAVIN KRUPASHANKER	C	21	14	66
CF22328	GUPTA OM SATYANARAYAN	C	19	8	42
CF22329	KAMBLE SANGHARATNA VASANT	C	19	5	26
CF22330	YADAV VIKAS RAJMAN	C	19	17	89
CF22331	BHAVE DIKSHA KISHOR	C	13	11	84
CF22332	PALSHETKAR JANAVI DATTARAM	C	13	11	84
CF22333	MOURYA VINESH BANWARILAL	C	13	11	84

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: SALOCHNA NAGDEV Course Name: FYBCOM (CA) Semester: 1 Subject Name: Accountancy and Financial Management-I

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Understand and apply different methods of Inventory valuation	Accounting Standard and Inventory Valuation Inventory Valuation	Defination, Objectives of Inventory Valuation	1		Interactive	Interactive	, -, -	
August	Understand and apply different methods of Inventory valuation	Accounting Standard and Inventory Valuation Inventory Valuation	Defination, Objectives of Inventory Valuation	1	1	Interactive	Interactive	, -, -	
August	Understand and apply different methods of Inventory valuation	Accounting Standard and Inventory Valuation Methods of Inventory Valuation	Periodic and Perpetual Inventory Systems	1	1	Interactive	Interactive	, -	
August	Understand and apply different methods of Inventory valuation	Accounting Standard and Inventory Valuation Methods of Inventory Valuation	First In First Out Method and Weighted Average Price Method	1		Interactive	Interactive	, -	
August	Understand and apply different methods of Inventory valuation	Accounting Standard and Inventory Valuation Methods of Inventory Valuation	Problems of Inventory Valuation	6	4	Problem Solving	Interactive	, -, _ -	
September	Understand and apply different methods of Inventory valuation	Accounting Standard and Inventory Valuation Methods of Inventory Valuation	Problems of Inventory Valuation	6	3	Problem Solving	Interactive	, -, _ -	
September	Apply the accounting while prepareing Manufacturer's Final Accounts	Manufacturing Final Accounts Manufacturing Account	Preparation of Manufacturing Account	2		Interactive	Interactive	, _ _	
September	Apply the accounting while prepareing Manufacturer's Final Accounts	Manufacturing Final Accounts Adjusting and Closing entries	Adjustments in Final Account	2		Interactive	Interactive	, _ _	

THE S.I.A COLLEGE OF HIGHER EDUCATION DOMBIVLI

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Apply the accounting while prepareing Manufacturer's Final Accounts	Manufacturing Final Accounts Concept of Capital and Revenue expenditure and receipt	Definition of Capital and Revenue expenditure and receipt	2	2	Interactive	Interactive		
September	Apply the accounting while prepareing Manufacturer's Final Accounts	Manufacturing Final Accounts Concept of Capital and Revenue expenditure and receipt	Examples of Capital and Revenue expenditure and receipt	2	2	Interactive	Interactive		



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	Apply the accounting while prepareing Manufacturer's Final Accounts	Manufacturing Final Accounts Manufacturing Account	Preparation of Manufacturing Account	2	1	Interactive	Interactive	, _ _	
October	Apply the accounting while prepareing Manufacturer's Final Accounts	Manufacturing Final Accounts Adjusting and Closing entries	Adjustments in Final Account	2	1	Interactive	Interactive	, _ _	
October	Apply the accounting while prepareing Manufacturer's Final Accounts	Manufacturing Final Accounts Problems of Manufacturing Final Accounts	Problems of Manufacturing Final Accounts	6	1	Interactive	Interactive	, _ _	
October	Apply the accounting while prepareing Manufacturer's Final Accounts	Manufacturing Final Accounts Concept of Capital and Revenue expenditure and receipt	Examples of Capital and Revenue expenditure and receipt	2		Interactive	Interactive	, _ _	
November	Apply the accounting while prepareing Manufacturer's Final Accounts	Manufacturing Final Accounts Problems of Manufacturing Final Accounts	Problems of Manufacturing Final Accounts	6	3	Interactive	InteractiveParticipative	, _ _	

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The S.I.A College of Higher Education

Report Name: Attendance for the period from 01-08-2022 to 05-12-2022

Teacher's Name: SALOCHNA NAGDEV **Course Name:** FYBCOM [A]

Semester: 1 **Subjects Name:** Accountancy and Financial Management-I [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22001	RISHAB RAMANATHAN	A	19	13	68
CF22002	SUNILRAJ MUTHURAJ	A	19	4	21
CF22003	AUSTIN SAGAYARAJ	A	19	12	63
CF22004	SUBEEN KANAKRAJ	A	19	10	52
CF22005	AGRE AUYSH SANTOSH	A	3	0	0
CF22006	AHIRE SUMIT MADHUKAR	A	19	11	57
CF22007	AJAY MUJUMDAR GARGI	A	6	1	16
CF22008	ANGANE DIKSHA MADHUKAR	A	19	19	100
CF22009	ANSARI JUNED RASID	A	19	19	100
CF22010	BAIT PRATIKSHA DAYANAND	A	19	4	21
CF22011	IYER VIJAYALAKSHMI BALASUBRAHMANIAN	A	19	19	100
CF22012	BAMNE JAY SHRAVAN	A	19	18	94
CF22013	BANE AADITYA VISHWANATH	A	19	17	89
CF22014	BARSE KIRTI KISAN	A	19	15	78
CF22015	BAVISKAR ALOK NITIN	A	19	6	31
CF22016	BHALEKAR ISHA PRABHAKAR	A	19	19	100
CF22017	BHALEKAR SHUKRANTI SANJAY	A	19	18	94
CF22018	BHANDARE VEDANT LAHURAJ	A	19	12	63
CF22019	BHATT RUDRA HITESH	A	19	7	36
CF22020	BHEDA GAURAV ABHAY	A	19	7	36
CF22021	BIND KISHAN VIJAYKUMAR	A	19	14	73
CF22022	BORILE RAHUL MAHESH	A	19	3	15
CF22023	BORKAR AMOL JALINDER	A	19	17	89
CF22024	CHATTOPADHAYAY RAJDIP PARTHA	A	19	16	84
CF22025	CHAUBEY SHRIKANT VEDPRAKASH	A	19	18	94
CF22026	CHAUGULE JYOTI SUBHASH	A	19	16	84
CF22027	CHAUHAN MONIKA PARMATMALAL	A	19	11	57
CF22028	CHAUHAN NEHA PARMATMALAL	A	19	15	78
CF22029	CHAURASIYA KIRTI BANWARI	A	19	8	42
CF22030	CHAURASIYA RUPA PARAMHANS	A	19	15	78
CF22031	CHAVAN ROHIT RAVI	A	19	9	47
CF22032	CHAVAN AKASH JAYAVANT	A	19	15	78
CF22033	CHILE NIDHI RAMESH	A	19	9	47
CF22034	CHINNAKONDA BALAJI MANIKANTHAN	A	19	9	47
CF22035	CHOUDHARY RAHUL RAMASHANKAR	A	19	13	68
CF22036	CHOUDHARY VIMALA HIRALAL	A	19	13	68
CF22037	CHOUDHARY RICHA RANJEET	A	19	19	100
CF22038	CHOUHAN ARJUN KUMAR MUKESH KUMAR	A	19	15	78
				18	94

THE S.I.A. COLLEGE OF HIGHER EDUCATION

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22044	DHILOR VARUN KRISHNAPAL	A	3	0	0
CF22045	DHURI SANIKA MADHUKAR	A	19	16	84
CF22046	DINGIYA ROHIT MANOJ	A	19	7	36
CF22047	DODHIA DIMPLE CHANDRAKANT	A	19	17	89
CF22048	DOYARE BOBBY RAJESH	A	19	0	0
CF22049	DUBEY KHUSHI SANJAY	A	19	13	68
CF22050	DUBEY PRANJALI ARUNKUMAR	A	3	0	0
CF22051	DUBEY ANUJ PAVANKUMAR	A	19	7	36
CF22052	DURAI SAMY POOJA DURAI SAMY	A	19	17	89
CF22053	FURIA VIDHI NILESH	A	19	15	78
CF22054	GAIKAR VISHAL VIJAY	A	19	16	84
CF22055	GAIKWAD VINAY SUNIL	A	19	10	52
CF22056	GAJARA DEEP MATHURADAS	A	19	15	78
CF22057	GAUTAM PRITIKUMARI MANOHAR	A	19	13	68
CF22058	GHARAT APURVA RAKESH	A	19	13	68
CF22059	GHOLAP DARSHIKA SUREKHA	A	19	5	26
CF22060	GHONE MASEERA ASIF	A	19	14	73
CF22061	GOSAVI ADITI ASHOK	A	19	15	78
CF22062	GUPTA KOMAL SANJAY	A	19	18	94
CF22063	GUPTA DEEPAK BHIM	A	6	1	16
CF22064	GUPTA SURAJ JAIPRAKASH	A	19	13	68
CF22065	GUPTA POOJA SARVAN	A	19	15	78
CF22066	GUPTA KASHISH DHARMENDRA	A	19	13	68
CF22067	HALDANKAR CHETAN MAHESH	A	19	10	52
CF22068	HAMIRANI VEDANT ANAND	A	19	11	57
CF22069	HANKARE VAISHNAVI RAJESH	A	19	8	42
CF22070	HARAD SAMIKSHA JEEVAN	A	19	16	84
CF22071	HULE SIDDHESH DEEPAK	A	19	13	68
CF22073	IYER KAUSHIK SESHADRINATHAN	A	19	1	5
CF22074	JADHAV JAGRUTI PRAKASH	A	19	17	89
CF22075	JADHAV MANJIRI ANIL	A	19	12	63
CF22076	JADHAV AKSHAY SUBHASH	A	19	9	47
CF22077	JADHAV RAHUL VILAS	A	19	16	84
CF22078	JADHAV KASHISH BHARAT	A	19	15	78
CF22079	JADHAV SHRUTI NANDU	A	19	17	89
CF22080	JAGTAP KAIVALYA SACHIN	A	19	11	57
CF22081	JAISWAR RAJANKUMAR LALDHARI	A	19	13	68
CF22082	JAISWAR NILESH MAHESH	A	19	14	73
CF22083	JALVI KRUTIKA RATNAKAR	A	19	8	42
CF22084	JANGALI ANUSHKA SUDHIR	A	19	16	84
CF22085	RAKESH R	A	19	18	94
CF22086	KADAM SNEHAL DNYANDEV	A	19	13	68
CF22087	KADAM SAKSHI LAXMAN	A	19	15	78
CF22088	KADAM SUSHANT ARUN	A	19	3	15
CF22089	KAMBLE PRATHAMESH ANIL	A	19	18	94
CF22090	KANKUTE DEEPALI ROHIDAS	A	19	14	73
CF22091	KANOJIYA KOMAL RAJAN	A	19	15	78
		A	19	16	84

THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22097	KENE SHREYASH MANGESH	A	19	12	63
CF22098	KEVAT VARSHA VIJAY	A	19	2	10
CF22099	KHADSE OMKAR DUSHYANT	A	19	19	100
CF22100	KHAN SUFIYA LUKMAN	A	19	13	68
CF22101	KHANDGE ATHARVA MAHESH	A	19	16	84
CF22102	KHARE PRAJVAL RAMESH	A	19	15	78
CF22103	KHONA ANSH KHUSHAL	A	19	13	68
CF22104	KONAR BALAKRISHNAN K ESAKKIMUTHU	A	19	18	94
CF22105	KONDE PRERNA DINKAR	A	19	16	84
CF22106	KOTIAN PRATHAM SUDHIR	A	19	11	57
CF22107	KUMAWAT KISHAN SOHANLAL	A	19	10	52
CF22108	KUMBHAR BHAVNA VIJAY	A	19	12	63
CF22109	KUMKAR VEDANT SHANTARAM	A	19	17	89
CF22110	SAKTIVEL JAYSHREE KUPPUSWAMI	A	19	9	47
CF22111	KUSHWAHA HEMANT PRABHUNATH	A	6	1	16
CF22112	LAD YASH ANANT	A	19	11	57
CF22113	LODAYA MAITRI PARESH	A	19	13	68
CF22114	LODAYA CHARU DILIP	A	19	17	89
CF22115	LONE MADHAVI SUDHAKAR	A	19	19	100
CF22116	LONGRE PARAS NARMADA	A	19	18	94
CF22117	MAGAON PAVITRA MAHENDRA	A	19	16	84
CF22118	MAHAJAN JANHAVI BHAGWAN	A	19	11	57
CF22119	MAHANTY KAMINI SIMANCHAL	A	19	1	5
CF22120	MALHARE MANSI ANUP SINGH	A	19	14	73

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: SALOCHNA NAGDEV **Course Name: FYBCOM** **Semester: 1** **Subject Name: Accountancy and Financial Management-I**

(B)

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Understand and apply different methods of Inventory valuation	Accounting Standard and Inventory Valuation Methods of Inventory Valuation	Problems of Inventory Valuation	6	4	Problem Solving	Interactive		
September	Apply the accounting while prepareing Manufacturer's Final Accounts	Manufacturing Final Accounts Manufacturing Account	Preparation of Manufacturing Account	2		Interactive	Interactive		
September	Apply the accounting while prepareing Manufacturer's Final Accounts	Manufacturing Final Accounts Adjusting and Closing entries	Adjustments in Final Account	2		Interactive	Interactive		
September	Apply the accounting while prepareing Manufacturer's Final Accounts	Manufacturing Final Accounts Concept of Capital and Revenue expenditure and receipt	Definition of Capital and Revenue expenditure and receipt	2	2	Interactive	Interactive		
September	Apply the accounting while prepareing Manufacturer's Final Accounts	Manufacturing Final Accounts Concept of Capital and Revenue expenditure and receipt	Examples of Capital and Revenue expenditure and receipt	2	1	Interactive	Interactive		
October	Apply the accounting while prepareing Manufacturer's Final Accounts	Manufacturing Final Accounts Manufacturing Account	Preparation of Manufacturing Account	2	1	Interactive	Interactive		
October	Apply the accounting while prepareing Manufacturer's Final Accounts	Manufacturing Final Accounts Adjusting and Closing entries	Adjustments in Final Account	2	2	Interactive	Interactive		
October	Apply the accounting while prepareing Manufacturer's Final Accounts	Manufacturing Final Accounts Problems of Manufacturing Final Accounts	Problems of Manufacturing Final Accounts	6	2	Interactive	Interactive		

THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	...ture Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	Apply the accounting while prepareing Manufacturer's Final Accounts	Manufacturing Final Accounts Concept of Capital and Revenue expenditure and receipt	Examples of Capital and Revenue expenditure and receipt	2	1	Interactive	Interactive		
November	Apply the accounting while prepareing Manufacturer's Final Accounts	Manufacturing Final Accounts Problems of Manufacturing Final Accounts	Problems of Manufacturing Final Accounts	6	2	Interactive	InteractiveParticipative		



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	...ure Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Understand and apply different methods of Inventory valuation	Accounting Standard and Inventory Valuation Inventory Valuation	Defination, Objectives of Inventory Valuation	1	1	Interactive	Interactive	, -, -	
August	Understand and apply different methods of Inventory valuation	Accounting Standard and Inventory Valuation Inventory Valuation	Defination, Objectives of Inventory Valuation	1		Interactive	Interactive	, -, -	
August	Understand and apply different methods of Inventory valuation	Accounting Standard and Inventory Valuation Methods of Inventory Valuation	Periodic and Perpetual Inventory Systems	1	1	Interactive	Interactive	, -	
August	Understand and apply different methods of Inventory valuation	Accounting Standard and Inventory Valuation Methods of Inventory Valuation	First In First Out Method and Weighted Average Price Method	1	1	Interactive	Interactive	, -	
August	Understand and apply different methods of Inventory valuation	Accounting Standard and Inventory Valuation Methods of Inventory Valuation	Problems of Inventory Valuation	6	5	Problem Solving	Interactive	, -, -	

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Report Name: Attendance for the period from 01-08-2022 to 05-12-2022

Teacher's Name: SALOCHNA NAGDEV **Course Name:** FYBCOM [B]

Semester: 1 **Subjects Name:** Accountancy and Financial Management-I [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22072	IYER ARVINDKRISHNA VENKIDAKRISHNAN	B	22	16	72
CF22121	MALI RIYA DINESH	B	22	22	100
CF22122	MANDAL RITIK DINESH	B	22	19	86
CF22123	MANDRAI PRASHANT SANTOSH	B	22	22	100
CF22124	MANERE SANGHAMITRA TATERAO	B	22	12	54
CF22125	MARU TISHA DHIREN	B	22	1	4
CF22126	MASAYE SAKSHI JAYWANT	B	22	13	59
CF22127	MAURYA VIPULKUMAR SANTOSH	B	22	19	86
CF22128	MAURYA ANAND DINESH	B	22	1	4
CF22129	MAYEKAR SAHIL PRAMOD	B	22	16	72
CF22130	MEHTA AMAN BIRBAL	B	22	6	27
CF22131	MHADSE PRIYANKA KALURAM	B	22	20	90
CF22132	MHAISDHUNE RADHIKA RAMESH	B	22	18	81
CF22133	MISHRA KOMAL RAKESH	B	22	3	13
CF22134	MORE PRERNA ARUN	B	22	22	100
CF22135	MORE TANISHQA VINOD	B	22	20	90
CF22136	MORE ADITYA MANOHAR	B	22	17	77
CF22137	MORE SAMRUDDHI SANTOSH	B	22	14	63
CF22138	MORE TANVI TUKARAM	B	22	18	81
CF22139	MAURYA NEHA VIDYASAGAR	B	22	12	54
CF22140	MOURYA KAUSHAL VIJAYBAHADUR	B	22	15	68
CF22141	MUDALIAR MOHIT ANAND	B	22	18	81
CF22142	NADAR JOEL MUTHURAJ	B	22	16	72
CF22143	NADAR RAJESHWARI PARAMASIVAN	B	22	19	86
CF22144	NAIK DARSHIT RAMESH	B	22	22	100
CF22145	NAIR SANOOP RAJESH	B	22	8	36
CF22146	NANAVARE YASH KISHOR	B	22	21	95
CF22147	NARKAR SANIKA HARISHCHANDRA	B	22	20	90
CF22148	NARVEKAR NINAD SUDHIR	B	22	20	90
CF22149	NAYAK SHASHANK SURESH	B	22	22	100
CF22150	NEVE VANSHIKA DEVENDRA	B	22	12	54
CF22151	NEVE VISHAL DEVENDRA	B	22	5	22
CF22152	NIKUM PRAKASH DINESH	B	22	20	90
CF22153	OJHA ADITYA SURESH	B	22	2	9
CF22154	PADASALGI AKSHATA NARASIMHA	B	7	0	0
CF22155	PADAYASI EZHILARASI RAVIKUMAR	B	22	4	18
CF22156	PAGARE SUJAL VIJAY	B	20	0	0
CF22157	PAKHIRA SUJAL SWAPAN	B	22	21	95
		B	22	22	100

THE S. I. A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22163	PANWALKAR VARAD SHEKHAR	B	22	21	95
CF22164	PASWAN MUNNA ADITYA	B	22	10	45
CF22165	PATEL GAYATRI MITHLESH	B	22	0	0
CF22166	PATEL UMANG RAJESHKUMAR	B	22	8	36
CF22167	PATEL AYESHA FEROZ	B	22	11	50
CF22168	PATIL PRATHAMESH SOPAN	B	22	20	90
CF22169	PATIL PRACHI PRAVIN	B	22	13	59
CF22170	PATIL SUDIKSHA VIJAY	B	22	14	63
CF22171	PATIL MAHENDRA ISHWAR	B	22	18	81
CF22172	PAWAR HARSHADA RAJENDRA	B	22	19	86
CF22173	PENDHARI SHRADDHA PRAVAS	B	22	13	59
CF22174	PILLAI RAHUL MURUGAN	B	22	19	86
CF22175	POOJARI YASHIKA PRASHANTHKUMAR	B	22	16	72
CF22176	PRABHU RAKSHITA HARIDAS	B	22	22	100
CF22177	PRAJAPATI SHYAMSUNDAR GYANDAS	B	22	22	100
CF22178	PRAJAPATI SHEETAL SUBHASH	B	22	18	81
CF22179	PRAJAPATI VIVEK PREMKUMAR	B	22	15	68
CF22180	PUTHRAN YASH TUKARAM	B	22	22	100
CF22181	RAJAK KHUSHI ASHOK	B	22	18	81
CF22182	RAJBHAR ANJALI DEEPAK	B	22	19	86
CF22183	RAJGURU BHUMIKA VIJAY	B	22	19	86
CF22184	RATHOD ASHWINI SUBHASH	B	7	0	0
CF22185	RAWAL SAKSHI JITENDRA	B	22	15	68
CF22186	RAWOOL TRUPTI LAKSHMAN	B	22	18	81
CF22187	RAYMAN SNEHAL MUKUND	B	22	21	95
CF22188	DORKADE SAHIL PRAKASH	B	22	1	4
CF22189	SAKPAL SNEHA PRATAP	B	22	17	77
CF22190	SAROJ SUSHIL JAYRAJ	B	7	1	14
CF22191	SAVLA KRISHA SANJAY	B	22	22	100
CF22192	SAWANT DIVYESH DIPAK	B	22	12	54
CF22193	SAWANT KIRTI RAMCHANDRA	B	22	22	100
CF22194	SAWANT PUSHKAR JAYWANT	B	22	20	90
CF22195	SAWLE SANIKA KRISHNA	B	22	2	9
CF22196	SHAIKH MUSKAN RAFIK	B	22	19	86
CF22197	SHEIKH SAMEER TOLA	B	22	20	90
CF22198	SHETTIGAR LAVANYA KESHAV	B	22	22	100
CF22199	SHETTY HARSH SATHISH	B	22	14	63
CF22200	SHETTY SWASTIK SURESH	B	22	12	54
CF22201	SHETTY SANNIDHI VISHWANATH	B	22	7	31
CF22202	SHETTY SUMIT PRABHAKAR	B	22	15	68
CF22203	SINGH CHANDANKUMAR RAMKRISHNA	B	22	18	81
CF22204	SINGH YASHKUMAR SANTOSH	B	22	13	59
CF22205	SINGH SNEHA DILBAHADUR	B	22	13	59
CF22206	SINGH SIMMI CHANDRASHEKHAR	B	22	18	81
CF22207	SINGH NEHA VINODKUMAR	B	22	20	90
CF22208	SINHA GAURAV SANJAY	B	22	12	54
CF22209	SOLANKI ANISHA KUVAR SHIVPAL SINGH	B	22	22	100
	SONAVANE KAJAL SUBHASH	B	22	19	86

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22215	TALEKAR UJWAL DAYANAND	B	22	10	45
CF22216	THAKAR KETAN RAMESH	B	22	18	81
CF22217	THAKKAR MAITRI VINOD	B	22	20	90
CF22218	THAKUR NILESH NARSINGH	B	22	12	54
CF22219	THAKUR KARTIK SHRIKANT	B	22	17	77
CF22220	TIWARI SNEHA ANIL	B	22	13	59

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The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: SALOCHNA NAGDEV Course Name: FYBCOM Semester: 1 Subject Name: Accountancy and Financial Management-I

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Understand and apply different methods of Inventory valuation	Accounting Standard and Inventory Valuation Inventory Valuation	Defination, Objectives of Inventory Valuation	1		Interactive	Interactive	, -, -	
August	Understand and apply different methods of Inventory valuation	Accounting Standard and Inventory Valuation Inventory Valuation	Defination, Objectives of Inventory Valuation	1	1	Interactive	Interactive	, -, -	
August	Understand and apply different methods of Inventory valuation	Accounting Standard and Inventory Valuation Methods of Inventory Valuation	Periodic and Perpetual Inventory Systems	1	1	Interactive	Interactive	, -	
August	Understand and apply different methods of Inventory valuation	Accounting Standard and Inventory Valuation Methods of Inventory Valuation	First In First Out Method and Weighted Average Price Method	1	1	Interactive	Interactive	, -	
August	Understand and apply different methods of Inventory valuation	Accounting Standard and Inventory Valuation Methods of Inventory Valuation	Problems of Inventory Valuation	6	6	Problem Solving	Interactive	, -, _ _	
September	Understand and apply different methods of Inventory valuation	Accounting Standard and Inventory Valuation Methods of Inventory Valuation	Problems of Inventory Valuation	6	4	Problem Solving	Interactive	, -	
September	Apply the accounting while prepareing Manufacturer's Final Accounts	Manufacturing Final Accounts Manufacturing Account	Preparation of Manufacturing Account	2	2	Interactive	Interactive	,	
September	Apply the accounting while prepareing Manufacturer's Final Accounts	Manufacturing Final Accounts Adjusting and Closing entries	Adjustments in Final Account	2	1	Interactive	Interactive	, _ _	

THE S.I.A COLLEGE OF HIGHER EDUCATION MUMBAI

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	...ture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Apply the accounting while prepareing Manufacturer's Final Accounts	Manufacturing Final Accounts Concept of Capital and Revenue expenditure and receipt	Definition of Capital and Revenue expenditure and receipt	2	1	Interactive	Interactive		
September	Apply the accounting while prepareing Manufacturer's Final Accounts	Manufacturing Final Accounts Concept of Capital and Revenue expenditure and receipt	Examples of Capital and Revenue expenditure and receipt	2		Interactive	Interactive		



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	...ure Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	Apply the accounting while prepareing Manufacturer's Final Accounts	Manufacturing Final Accounts Manufacturing Account	Preparation of Manufacturing Account	2		Interactive	Interactive		
October	Apply the accounting while prepareing Manufacturer's Final Accounts	Manufacturing Final Accounts Adjusting and Closing entries	Adjustments in Final Account	2		Interactive	Interactive		
October	Apply the accounting while prepareing Manufacturer's Final Accounts	Manufacturing Final Accounts Problems of Manufacturing Final Accounts	Problems of Manufacturing Final Accounts	6	4	Interactive	Interactive		
October	Apply the accounting while prepareing Manufacturer's Final Accounts	Manufacturing Final Accounts Concept of Capital and Revenue expenditure and receipt	Examples of Capital and Revenue expenditure and receipt	2		Interactive	Interactive		
November	Apply the accounting while prepareing Manufacturer's Final Accounts	Manufacturing Final Accounts Problems of Manufacturing Final Accounts	Problems of Manufacturing Final Accounts	6	3	Interactive	InteractiveParticipative		

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Report Name: Attendance for the period from 01-08-2022 to 05-12-2022

Teacher's Name: SALOCHNA NAGDEV **Course Name:** FYBCOM [C]

Semester: 1 **Subjects Name:** Accountancy and Financial Management-I [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22221	TIWARI JYOTI MAHENDRAPRASAD	C	21	21	100
CF22222	TIWARI YASH SANJAY	C	21	3	14
CF22223	TIWARI AKANKSHA VIJAYSHANKAR	C	21	18	85
CF22224	TONGE NIKITA VIJAY	C	21	20	95
CF22225	VARMA SWATI DINESH	C	21	20	95
CF22226	VERMA AAKASH CHANDRAKISHOR	C	21	20	95
CF22227	VIDIYAL GAURI SATYABABU	C	21	19	90
CF22228	VIRA PRATIK RAJESH	C	21	21	100
CF22229	VISHWAKARMA BABITA PREMBAHADUR	C	21	21	100
CF22230	WAGHELA AKASH DUDHALAL	C	21	21	100
CF22231	WATHORE MANISHA DIPAK	C	21	14	66
CF22232	YADAV SAKSHIDEVI ANGAD	C	21	15	71
CF22233	YADAV SHUBHAM BRAJKISHOR	C	21	11	52
CF22234	YADAV JYOTI RAJESH	C	21	20	95
CF22235	YADAV LAXMI DURGAPRASAD	C	21	20	95
CF22236	YADAV KHUSHBOO LOKNATH	C	21	18	85
CF22237	YADAV ANJU DINESH	C	21	9	42
CF22238	YADAV ANSHIKA JAIPRAKASH	C	21	21	100
CF22239	YADAV NIDHI SURENDRAKUMAR	C	21	19	90
CF22240	YADAV NEHA RAMJASH	C	21	21	100
CF22241	YALLURKAR RONAK RAMESH	C	21	17	80
CF22242	ARAWAT JAKKAWA SHRIMANT	C	21	6	28
CF22243	AUTE NEHAL KISHOR	C	21	9	42
CF22244	BAMANE NEHA RATNADEEP	C	21	19	90
CF22245	BAMBARKAR SANIKA ANANT	C	21	17	80
CF22246	BHANUSHALI JAY PRAVIN	C	21	12	57
CF22247	BHAR RAJAN POOJARI	C	21	16	76
CF22248	BHISE MAHESH SHRIRAM	C	21	11	52
CF22249	BHOGLE RAVINA VILAS	C	21	3	14
CF22250	BHOIR KALPESH HIRA	C	21	20	95
CF22251	BHOMKAR ANUSHKA ANKUSH	C	21	4	19
CF22252	BISWAS RANJEET RABINDRANATH	C	21	4	19
CF22253	CHAUHAN RITESH JINDELAL	C	21	8	38
CF22254	CHAUHAN PREETI RAMAYAN	C	21	11	52
CF22255	CHAVAN SAKSHI NARAYAN	C	21	1	4
CF22256	DHUMALE HARSH SIDHU	C	6	2	33
CF22257	GAIKWAD PRATIK RAJENDRA	C	21	20	95
CF22258	GAIKWAD SNEHA JANARDHAN	C	21	5	23
		C	21	9	42

THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22264	KANOJIYA SHIVAM DILIP	C	21	21	100
CF22265	MAITY SOVAN SAMIR	C	21	9	42
CF22266	MALIK SATYAWADI ARUNKUMAR	C	21	10	47
CF22267	MORE YASH SANJAY	C	21	21	100
CF22268	NADAR MADHAVAN BASKAR	C	21	16	76
CF22269	NIMBALKAR BHAKTI SANTOSH	C	21	12	57
CF22270	OTARI SHWETA SHARAD	C	21	17	80
CF22271	PADAYA BHAVI MOHAN	C	21	10	47
CF22272	PASWAN HARSH RANJEET	C	21	4	19
CF22273	PATIL SHARVIL SUDHIR	C	21	16	76
CF22274	PATIL KASHISH GORAKHANATH	C	21	19	90
CF22275	PITALE RAMESH RAJESH	C	21	13	61
CF22276	PRAJAPATI AJAY SHIVCHARAN	C	21	7	33
CF22277	GOPINATH MUTHUKRISHNAN	C	21	19	90
CF22278	AADITHYA R K	C	21	17	80
CF22279	SAHANI VIVEK GURU	C	21	19	90
CF22280	SAHANI RUDAL SHIVPRASAD	C	21	11	52
CF22281	SAINI SURENDRA PAWAN	C	21	20	95
CF22282	SALVE DEEPAK SHARAD	C	21	14	66
CF22283	SAMANT MAINA SANDEEP	C	21	20	95
CF22284	JADE TEJAS SANTOSH	C	21	21	100
CF22285	SAWANT ATHARV NARAYAN	C	21	10	47
CF22286	SAYYED JINAT SADIK	C	21	14	66
CF22287	SHAIKH RINAZ SALIM	C	21	3	14
CF22288	SHARMA ASHUTOSH SANJAY	C	21	5	23
CF22289	SHARMA KINJAL KARANJEEV	C	21	6	28
CF22290	SHEJUL SANDEEP SHIVAJI	C	21	8	38
CF22291	SHETTY MANVITH SANTHOSH	C	3	2	66
CF22292	SINGH ANKIT PRAMOD	C	21	11	52
CF22293	SONAWANE JAYESH SUNIL	C	21	2	9
CF22294	SONI KUSHI VIJAY	C	21	19	90
CF22295	SURYAVANSHI SAKSHI ARJUN	C	21	17	80
CF22296	TAMBE SRUSHTI LALIT	C	21	9	42
CF22297	TAPASE ADITYA SANJAY	C	21	5	23
CF22298	THAKUR ANURADHA SHREERAM	C	21	12	57
CF22299	TIWARI SATYAM DHARMENDRA	C	21	13	61
CF22300	TIWARI ARYAN VISHDHAR	C	21	13	61
CF22301	VAISHNAV JYOTI SANTOSHDAS	C	21	7	33
CF22302	GOLE VAISHNAVI VIJAY	C	21	21	100
CF22303	NITIKA VERMA	C	21	21	100
CF22304	VISHWAKARMA SONALI CHANDRAKANT	C	21	13	61
CF22305	WALMIKI SANDHYA RAJPAL	C	21	9	42
CF22306	YADAV ANIKET DEENANATH	C	21	16	76
CF22307	YADAV SANGEETA ANTU	C	3	2	66
CF22308	YADAV ABHISHEK GULABCHAND	C	21	10	47
CF22309	YADAV MITHILESH RAMESH	C	21	16	76
CF22310	YADAV REENU UMASHANKAR	C	21	21	100
	YADAV RAHUL RAJ	C	21	5	23

THE S.I.A. COLLEGE OF HIGHER EDUCATION * DOMBIVLI

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22316	ABHISHEK VASU	C	21	15	71
CF22317	JAISWAR KAMLESH HARILAL	C	18	16	88
CF22318	PATEL KEVAL DINESH	C	21	21	100
CF22319	SATARDEKAR SANDIP SUBHASH	C	21	11	52
CF22320	SINGH AMAN AJAYKUMAR	C	21	16	76
CF22321	JADEJA DEVANSHI PRADHUMAN	C	15	11	73
CF22322	KANGALI VISHAL BASANT	C	17	14	82
CF22323	MUDGUL PRIYA VISHWANATH	C	15	12	80
CF22325	KHUSHBU SHINDE	C	15	9	60
CF22326	KHILLARE SAHIL PANDIT	C	15	9	60
CF22327	PRAJAPATI PRAVIN KRUPASHANKER	C	15	4	26
CF22328	GUPTA OM SATYANARAYAN	C	15	3	20
CF22329	KAMBLE SANGHARATNA VASANT	C	15	3	20
CF22330	YADAV VIKAS RAJMAN	C	15	7	46
CF22331	BHAVE DIKSHA KISHOR	C	15	6	40
CF22332	PALSHETKAR JANAVI DATTARAM	C	15	3	20
CF22333	MOURYA VINESH BANWARILAL	C	15	3	20

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: KAVITHA PONRAJ **Course Name: FYBCOM** **Semester: 1** **Subject Name: Accountancy and Financial Management-I**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	To Understand the allocation of indirect expenses in particular departments, Allcoation of common expenses & Preparation of Departmental Final Accounts	Departmental Final Accounts Allocation of Expenses	Preparation of statement of Allocation of expenses	8	1	Problem Solving	Interactive	, .., .., ..	
August	To Understand the allocation of indirect expenses in particular departments, Allcoation of common expenses & Preparation of Departmental Final Accounts	Departmental Final Accounts Allocation of Expenses	Preparation of statement of Allocation of expenses	8	6	Problem Solving	Interactive	, .., .., ..	
September	To Understand the allocation of indirect expenses in particular departments, Allcoation of common expenses & Preparation of Departmental Final Accounts	Departmental Final Accounts Allocation of Expenses	Preparation of statement of Allocation of expenses	8		Problem Solving	Interactive	, .., .., ..	
September	To Understand the allocation of indirect expenses in particular departments, Allcoation of common expenses & Preparation of Departmental Final Accounts	Departmental Final Accounts Interdepartmental Transfer At cost and Selling price	Solving problems	4	2	Problem Solving	Case StudyInteractiveParticipative	, .., ..., ..., .., ...	
September	To Understand the allocation of indirect expenses in particular departments, Allcoation of common expenses & Preparation of Departmental Final Accounts	Departmental Final Accounts Preparation of Departmental Final Accounts	Problems to be solved	6	2	Problem Solving	ExperientialParticipative	.., ..., ..	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lectu Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	To Understand the allocation of indirect expenses in particular departments, Allcoation of common expenses & Preparation of Departmental Final Accounts	Departmental Final Accounts Allocation of Expenses	Practical Problems of allocation of expenses and preparation of statement	4	1	Problem Solving	Participative	, ..	
October	To Understand the allocation of indirect expenses in particular departments, Allcoation of common expenses & Preparation of Departmental Final Accounts	Departmental Final Accounts Interdepartmental Transfer At cost and Selling price	Solving problems	4	1	Problem Solving	InteractiveParticipative	, .., ..., ..., .., ...	
October	To Understand the allocation of indirect expenses in particular departments, Allcoation of common expenses & Preparation of Departmental Final Accounts	Departmental Final Accounts Preparation of Departmental Final Accounts	Problems to be solved	6	3	Problem Solving	Participative	, .., ..., ..	
October	To Learn treatment of hire purchase under full cash price method. Also understand the difference between sales and hire purchase.	Accounting for Hire Purchase Calculation of Interest	Problems solved	4		Interactive	Participative	, .., ...	
October	To Learn treatment of hire purchase under full cash price method. Also understand the difference between sales and hire purchase.	Accounting for Hire Purchase Full cash price method - in the books of purchaser	Problems solved	8	2	Interactive	Participative	, ..., .., ...	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lectu Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	To Learn treatment of hire purchase under full cash price method. Also understand the difference between sales and hire purchase.	Accounting for Hire Purchase Full cash price method - In the books of Vendor	Problems solved	4		Interactive	Participative	, ..., .., ..., ...	
November	To Learn treatment of hire purchase under full cash price method. Also understand the difference between sales and hire purchase.	Accounting for Hire Purchase Full cash price method - in the books of purchaser	Problems solved	8		Interactive	Participative	, ..., .., ...	
November	To Learn treatment of hire purchase under full cash price method. Also understand the difference between sales and hire purchase.	Accounting for Hire Purchase Full cash price method - In the books of Vendor	Problems solved	4	3	Interactive	Participative	, ..., .., ..., ...	

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Report Name: Attendance for the period from 25-07-2022 to 01-12-2022

Teacher's Name: KAVITHA PONRAJ **Course Name:** FYBCOM [A]

Semester: 1 **Subjects Name:** Accountancy and Financial Management-I [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22001	RISHAB RAMANATHAN	A	20	4	20
CF22002	SUNILRAJ MUTHURAJ	A	20	1	5
CF22003	AUSTIN SAGAYARAJ	A	20	14	70
CF22004	SUBEEN KANAKRAJ	A	20	8	40
CF22006	AHIRE SUMIT MADHUKAR	A	20	13	65
CF22007	AJAY MUJUMDAR GARGI	A	17	10	58
CF22008	ANGANE DIKSHA MADHUKAR	A	20	13	65
CF22009	ANSARI JUNED RASID	A	20	10	50
CF22010	BAIT PRATIKSHA DAYANAND	A	20	1	5
CF22011	IYER VIJAYALAKSHMI BALASUBRAHMANIAN	A	20	13	65
CF22012	BAMNE JAY SHRAVAN	A	20	12	60
CF22013	BANE AADITYA VISHWANATH	A	20	13	65
CF22014	BARSE KIRTI KISAN	A	20	14	70
CF22015	BAVISKAR ALOK NITIN	A	20	10	50
CF22016	BHALEKAR ISHA PRABHAKAR	A	20	10	50
CF22017	BHALEKAR SHUKRANTI SANJAY	A	20	10	50
CF22018	BHANDARE VEDANT LAHURAJ	A	20	3	15
CF22019	BHATT RUDRA HITESH	A	20	5	25
CF22020	BHEDA GAURAV ABHAY	A	20	2	10
CF22021	BIND KISHAN VIJAYKUMAR	A	20	15	75
CF22022	BORILE RAHUL MAHESH	A	20	14	70
CF22023	BORKAR AMOL JALINDER	A	20	17	85
CF22024	CHATTOPADHAYAY RAJDIP PARTHA	A	20	11	55
CF22025	CHAUBEY SHRIKANT VEDPRAKASH	A	20	13	65
CF22026	CHAUGULE JYOTI SUBHASH	A	20	9	45
CF22027	CHAUHAN MONIKA PARMATMALAL	A	20	7	35
CF22028	CHAUHAN NEHA PARMATMALAL	A	20	11	55
CF22029	CHAURASIYA KIRTI BANWARI	A	20	5	25
CF22030	CHAURASIYA RUPA PARAMHANS	A	20	9	45
CF22031	CHAVAN ROHIT RAVI	A	20	7	35
CF22032	CHAVAN AKASH JAYAVANT	A	20	7	35
CF22033	CHILE NIDHI RAMESH	A	20	2	10
CF22034	CHINNAKONDA BALAJI MANIKANTHAN	A	20	2	10
CF22035	CHOUDHARY RAHUL RAMASHANKAR	A	20	12	60
CF22036	CHOUDHARY VIMALA HIRALAL	A	20	10	50
CF22037	CHOUDHARY RICHA RANJEET	A	20	12	60
CF22038	CHOUHAN ARJUN KUMAR MUKESH KUMAR	A	20	6	30
CF22039	CHOURASIYA BHAVNA GORELAL	A	20	9	45
CF22040	DAS POOJA RATAN	A	20	4	20
CF22041	DASAR PARVATI SHAMIL	A	20	4	20
CF22042	DAWARE NISHA RAKESH	A	20	3	15
CF22043	DHILLON SUKHSHARAN KAUR HARWANTSINGH	A	20	10	50
CF22045	DHURI SANIKA MADHUKAR	A	20	8	40
CF22046	DINGIYA ROHIT MANOJ	A	20	4	20

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22047	DODHIA DIMPLE CHANDRAKANT	A	20	10	50
CF22048	DOYARE BOBBY RAJESH	A	20	9	45
CF22049	DUBEY KHUSHI SANJAY	A	20	11	55
CF22051	DUBEY ANUJ PAVANKUMAR	A	20	14	70
CF22052	. POOJA DURAI SAMY	A	20	6	30
CF22053	FURIA VIDHI NILESH	A	20	13	65
CF22054	GAIKAR VISHAL VIJAY	A	20	7	35
CF22055	GAIKWAD VINAY SUNIL	A	20	4	20
CF22056	GAJARA DEEP MATHURADAS	A	20	9	45
CF22057	GAUTAM PRITIKUMARI MANOHAR	A	20	12	60
CF22058	GHARAT APURVA RAKESH	A	20	5	25
CF22059	GHOLAP DARSHIKA SUREKHA	A	20	9	45
CF22060	GHONE MASEERA ASIF	A	20	6	30
CF22061	GOSAVI ADITI ASHOK	A	20	11	55
CF22062	GUPTA KOMAL SANJAY	A	20	19	95
CF22064	GUPTA SURAJ JAIPRAKASH	A	20	4	20
CF22065	GUPTA POOJA SARVAN	A	20	18	90
CF22066	GUPTA KASHISH DHARMENDRA	A	20	4	20
CF22067	HALDANKAR CHETAN MAHESH	A	20	8	40
CF22068	HAMIRANI VEDANT ANAND	A	20	4	20
CF22069	HANKARE VAISHNAVI RAJESH	A	20	13	65
CF22070	HARAD SAMIKSHA JEEVAN	A	20	9	45
CF22071	HULE SIDDHESH DEEPAK	A	20	1	5
CF22073	IYER KAUSHIK SESHADRINATHAN	A	20	0	0
CF22074	JADHAV JAGRUTI PRAKASH	A	20	2	10
CF22075	JADHAV MANJIRI ANIL	A	20	4	20
CF22076	JADHAV AKSHAY SUBHASH	A	20	8	40
CF22077	JADHAV RAHUL VILAS	A	20	6	30
CF22078	JADHAV KASHISH BHARAT	A	20	2	10
CF22079	JADHAV SHRUTI NANDU	A	20	9	45
CF22080	JAGTAP KAIVALYA SACHIN	A	20	8	40
CF22081	JAISWAR RAJANKUMAR LALDHARI	A	20	3	15
CF22082	JAISWAR NILESH MAHESH	A	20	6	30
CF22083	JALVI KRUTIKA RATNAKAR	A	20	8	40
CF22084	JANGALI ANUSHKA SUDHIR	A	20	7	35
CF22085	RAKESH R	A	20	10	50
CF22086	KADAM SNEHAL DNYANDEV	A	20	3	15
CF22087	KADAM SAKSHI LAXMAN	A	20	5	25
CF22088	KADAM SUSHANT ARUN	A	20	1	5
CF22089	KAMBLE PRATHAMESH ANIL	A	20	7	35
CF22090	KANKUTE DEEPALI ROHIDAS	A	20	6	30
CF22091	KANOJIYA KOMAL RAJAN	A	20	8	40
CF22092	KANOJIYA DEEPALI SURESH	A	20	16	80
CF22093	KANOJIYA ARCHANA SHIVKUMAR	A	20	9	45
CF22094	KARANDE SIDDHI GANESH	A	20	1	5
CF22095	KASEKAR ANUSHTHA PRASHANT	A	20	6	30
CF22096	KATARE MAYURI CHANDRASHEKHAR	A	20	11	55
CF22097	KENE SHREYASH MANGESH	A	20	1	5
CF22098	KEVAT VARSHA VIJAY	A	20	1	5
CF22099	KHADSE OMKAR DUSHYANT	A	20	11	55
CF22100	KHAN SUFIYA LUKMAN	A	20	1	5
CF22101	KHANDGE ATHARVA MAHESH	A	20	4	20

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22102	KHARE PRAJVAL RAMESH	A	20	6	30
CF22103	KHONA ANSH KHUSHAL	A	20	6	30
CF22104	KONAR BALAKRISHNAN K ESAKKIMUTHU	A	20	7	35
CF22105	KONDE PRERNA DINKAR	A	20	7	35
CF22106	KOTIAN PRATHAM SUDHIR	A	20	13	65
CF22107	KUMAWAT KISHAN SOHANLAL	A	20	3	15
CF22108	KUMBHAR BHAVNA VIJAY	A	20	4	20
CF22109	KUMKAR VEDANT SHANTARAM	A	20	6	30
CF22110	SAKTIVEL JAYSHREE KUPPUSWAMI	A	20	8	40
CF22112	LAD YASH ANANT	A	20	11	55
CF22113	LODAYA MAITRI PARESH	A	20	11	55
CF22114	LODAYA CHARU DILIP	A	20	10	50
CF22115	LONE MADHAVI SUDHAKAR	A	20	10	50
CF22116	LONGRE PARAS NARMADA	A	20	8	40
CF22117	MAGAON PAVITRA MAHENDRA	A	20	7	35
CF22118	MAHAJAN JANHAVI BHAGWAN	A	20	3	15
CF22119	MAHANTY KAMINI SIMANCHAL	A	20	0	0
CF22120	MALHARE MANSI ANUP SINGH	A	20	7	35

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: KAVITHA PONRAJ **Course Name: FYBCOM** **Semester: 1** **Subject Name: Accountancy and Financial Management-I** B

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	To Understand the allocation of indirect expenses in particular departments, Allcoation of common expenses & Preparation of Departmental Final Accounts	Departmental Final Accounts Allocation of Expenses	Preparation of statement of Allocation of expenses	8	1	Problem Solving	Interactive	, .., .., ..	
August	To Understand the allocation of indirect expenses in particular departments, Allcoation of common expenses & Preparation of Departmental Final Accounts	Departmental Final Accounts Allocation of Expenses	Preparation of statement of Allocation of expenses	8	5	Problem Solving	Interactive	, .., .., ..	
September	To Understand the allocation of indirect expenses in particular departments, Allcoation of common expenses & Preparation of Departmental Final Accounts	Departmental Final Accounts Allocation of Expenses	Preparation of statement of Allocation of expenses	8	1	Problem Solving	Interactive	, .., .., ..	
September	To Understand the allocation of indirect expenses in particular departments, Allcoation of common expenses & Preparation of Departmental Final Accounts	Departmental Final Accounts Interdepartmental Transfer At cost and Selling price	Solving problems	4	3	Problem Solving	Case StudyInteractiveParticipative	, .., ..., ..., .., ...	
September	To Understand the allocation of indirect expenses in particular departments, Allcoation of common expenses & Preparation of Departmental Final Accounts	Departmental Final Accounts Preparation of Departmental Final Accounts	Problems to be solved	6	2	Problem Solving	ExperientialParticipative	, .., ..., ..	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lectu Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	To Understand the allocation of indirect expenses in particular departments, Allcoation of common expenses & Preparation of Departmental Final Accounts	Departmental Final Accounts Allocation of Expenses	Practical Problems of allocation of expenses and preparation of statement	4		Problem Solving	Participative	, ..	
October	To Understand the allocation of indirect expenses in particular departments, Allcoation of common expenses & Preparation of Departmental Final Accounts	Departmental Final Accounts Interdepartmental Transfer At cost and Selling price	Solving problems	4	2	Problem Solving	InteractiveParticipative	, .., ..., ... , .., ...	
October	To Understand the allocation of indirect expenses in particular departments, Allcoation of common expenses & Preparation of Departmental Final Accounts	Departmental Final Accounts Preparation of Departmental Final Accounts	Problems to be solved	6		Problem Solving	Participative	, .., ..., ..	
October	To Learn treatment of hire purchase under full cash price method. Also understand the difference between sales and hire purchase.	Accounting for Hire Purchase Calculation of Interest	Problems solved	4	5	Interactive	Participative	, .., ...	
October	To Learn treatment of hire purchase under full cash price method. Also understand the difference between sales and hire purchase.	Accounting for Hire Purchase Full cash price method - in the books of purchaser	Problems solved	8		Interactive	Participative	, ..., .., ...	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lectu Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	To Learn treatment of hire purchase under full cash price method. Also understand the difference between sales and hire purchase.	Accounting for Hire Purchase Full cash price method - In the books of Vendor	Problems solved	4	2	Interactive	Participative	, ..., .., ..., ...	
November	To Learn treatment of hire purchase under full cash price method. Also understand the difference between sales and hire purchase.	Accounting for Hire Purchase Full cash price method - in the books of purchaser	Problems solved	8	2	Interactive	Participative	, ..., .., ...	
November	To Learn treatment of hire purchase under full cash price method. Also understand the difference between sales and hire purchase.	Accounting for Hire Purchase Full cash price method - In the books of Vendor	Problems solved	4	2	Interactive	Participative	, ..., .., ..., ...	

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Report Name: Attendance for the period from 25-07-2022 to 01-12-2022

Teacher's Name: KAVITHA PONRAJ **Course Name:** FYBCOM [B]

Semester: 1 **Subjects Name:** Accountancy and Financial Management-I [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22072	IYER ARVINDKRISHNA VENKIDAKRISHNAN	B	24	1	4
CF22121	MALI RIYA DINESH	B	24	9	37
CF22122	MANDAL RITIK DINESH	B	24	8	33
CF22123	MANDRAI PRASHANT SANTOSH	B	24	14	58
CF22124	MANERE SANGHAMITRA TATERAO	B	24	9	37
CF22125	MARU TISHA DHIREN	B	24	0	0
CF22126	MASAYE SAKSHI JAYWANT	B	24	13	54
CF22127	MAURYA VIPULKUMAR SANTOSH	B	24	10	41
CF22128	MAURYA ANAND DINESH	B	24	4	16
CF22129	MAYEKAR SAHIL PRAMOD	B	24	8	33
CF22130	MEHTA AMAN BIRBAL	B	24	11	45
CF22131	MHADSE PRIYANKA KALURAM	B	24	14	58
CF22132	MHAISDHUNE RADHIKA RAMESH	B	24	12	50
CF22133	MISHRA KOMAL RAKESH	B	24	1	4
CF22134	MORE PRERNA ARUN	B	24	15	62
CF22135	MORE TANISHQA VINOD	B	24	13	54
CF22136	MORE ADITYA MANOHAR	B	24	16	66
CF22137	MORE SAMRUDDHI SANTOSH	B	24	11	45
CF22138	MORE TANVI TUKARAM	B	24	12	50
CF22139	MAURYA NEHA VIDYASAGAR	B	24	4	16
CF22140	MOURYA KAUSHAL VIJAYBAHADUR	B	24	2	8
CF22141	MUDALIAR MOHIT ANAND	B	24	7	29
CF22142	NADAR JOEL MUTHURAJ	B	24	7	29
CF22143	NADAR RAJESHWARI PARAMASIVAN	B	24	16	66
CF22144	NAIK DARSHIT RAMESH	B	24	17	70
CF22145	NAIR SANOOP RAJESH	B	24	2	8
CF22146	NANAVARE YASH KISHOR	B	24	9	37
CF22147	NARKAR SANIKA HARISHCHANDRA	B	24	8	33
CF22148	NARVEKAR NINAD SUDHIR	B	24	17	70
CF22149	NAYAK SHASHANK SURESH	B	24	17	70
CF22150	NEVE VANSHIKA DEVENDRA	B	24	10	41
CF22151	NEVE VISHAL DEVENDRA	B	24	4	16
CF22152	NIKUM PRAKASH DINESH	B	24	9	37
CF22153	OJHA ADITYA SURESH	B	24	3	12
CF22154	PADASALGI AKSHATA NARASIMHA	B	20	0	0
CF22155	PADAYASI EZHILARASI RAVIKUMAR	B	24	0	0
CF22156	PAGARE SUJAL VIJAY	B	20	0	0
CF22157	PAKHIRA SUJAL SWAPAN	B	24	14	58
CF22158	PANDEY ABHISHEK SANTOSH	B	24	12	50
CF22159	PANDEY SALIKA MUKESH	B	24	14	58
CF22160	PANDEY ANUJ PRAMOD	B	24	14	58
CF22161	PANDEY SURAJ SHRI ANANTPRAKASH	B	24	8	33
CF22162	PANSARE ANKITA VILAS	B	24	8	33
CF22163	PANWALKAR VARAD SHEKHAR	B	24	15	62

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22164	PASWAN MUNNA ADITYA	B	24	14	58
CF22165	PATEL GAYATRI MITHLESH	B	24	3	12
CF22166	PATEL UMANG RAJESHKUMAR	B	24	8	33
CF22167	PATEL AYESHA FEROZ	B	24	4	16
CF22168	PATIL PRATHAMESH SOPAN	B	24	8	33
CF22169	PATIL PRACHI PRAVIN	B	24	11	45
CF22170	PATIL SUDIKSHA VIJAY	B	24	11	45
CF22171	PATIL MAHENDRA ISHWAR	B	24	8	33
CF22172	PAWAR HARSHADA RAJENDRA	B	24	13	54
CF22173	PENDHARI SHRADDHA PRAVAS	B	24	9	37
CF22174	PILLAI RAHUL MURUGAN	B	24	9	37
CF22175	POOJARI YASHIKA PRASHANTHKUMAR	B	24	10	41
CF22176	PRABHU RAKSHITA HARIDAS	B	24	10	41
CF22177	PRAJAPATI SHYAMSUNDAR GYANDAS	B	24	17	70
CF22178	PRAJAPATI SHEETAL SUBHASH	B	24	12	50
CF22179	PRAJAPATI VIVEK PREMKUMAR	B	24	12	50
CF22180	PUTHRAN YASH TUKARAM	B	24	16	66
CF22181	RAJAK KHUSHI ASHOK	B	24	7	29
CF22182	RAJBHAR ANJALI DEEPAK	B	24	16	66
CF22183	RAJGURU BHUMIKA VIJAY	B	24	13	54
CF22185	RAWAL SAKSHI JITENDRA	B	24	7	29
CF22186	RAWOOL TRUPTI LAKSHMAN	B	24	11	45
CF22187	RAYMAN SNEHAL MUKUND	B	24	12	50
CF22188	DORKADE SAHIL PRAKASH	B	24	10	41
CF22189	SAKPAL SNEHA PRATAP	B	24	12	50
CF22191	SAVLA KRISHA SANJAY	B	24	15	62
CF22192	SAWANT DIVYESH DIPAK	B	24	8	33
CF22193	SAWANT KIRTI RAMCHANDRA	B	24	17	70
CF22194	SAWANT PUSHKAR JAYWANT	B	24	13	54
CF22195	SAWLE SANIKA KRISHNA	B	24	12	50
CF22196	SHAIKH MUSKAN RAFIK	B	24	11	45
CF22197	SHEIKH SAMEER TOLA	B	24	13	54
CF22198	SHETTIGAR LAVANYA KESHAV	B	24	16	66
CF22199	SHETTY HARSH SATHISH	B	24	8	33
CF22200	SHETTY SWASTIK SURESH	B	24	13	54
CF22201	SHETTY SANNIDHI VISHWANATH	B	24	8	33
CF22202	SHETTY SUMIT PRABHAKAR	B	24	11	45
CF22203	SINGH CHANDANKUMAR RAMKRISHNA	B	24	1	4
CF22204	SINGH YASHKUMAR SANTOSH	B	24	13	54
CF22205	SINGH SNEHA DILBAHADUR	B	24	10	41
CF22206	SINGH SIMMI CHANDRASHEKHAR	B	24	16	66
CF22207	SINGH NEHA VINODKUMAR	B	24	13	54
CF22208	SINHA GAURAV SANJAY	B	24	9	37
CF22209	SOLANKI ANISHA KUVAR SHIVPAL SINGH	B	24	16	66
CF22210	SONAVANE KAJAL SUBHASH	B	24	15	62
CF22211	SONKAR ANJU GUDDU	B	24	14	58
CF22212	KRISHNA KUMAR SONY	B	24	2	8
CF22213	PRAVEENA SUBRAMANIAN	B	24	15	62
CF22214	SUTHAR SUNAYNA RITESH	B	24	15	62
CF22215	TALEKAR UJWAL DAYANAND	B	24	7	29
CF22216	THAKAR KETAN RAMESH	B	24	6	25
CF22217	THAKKAR MAITRI VINOD	B	24	15	62

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22218	THAKUR NILESH NARSINGH	B	24	10	41
CF22219	THAKUR KARTIK SHRIKANT	B	24	12	50
CF22220	TIWARI SNEHA ANIL	B	24	6	25

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: KAVITHA PONRAJ Course Name: FYBCOM Semester: 1 Subject Name: Accountancy and Financial Management-I

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	To Understand the allocation of indirect expenses in particular departments, Allcoation of common expenses & Preparation of Departmental Final Accounts	Departmental Final Accounts Allocation of Expenses	Preparation of statement of Allocation of expenses	8	1	Problem Solving	Interactive	, .., .., ..	
August	To Understand the allocation of indirect expenses in particular departments, Allcoation of common expenses & Preparation of Departmental Final Accounts	Departmental Final Accounts Allocation of Expenses	Preparation of statement of Allocation of expenses	8	13	Problem Solving	Interactive	, .., .., ..	
September	To Understand the allocation of indirect expenses in particular departments, Allcoation of common expenses & Preparation of Departmental Final Accounts	Departmental Final Accounts Allocation of Expenses	Preparation of statement of Allocation of expenses	8	1	Problem Solving	Interactive	, .., .., ..	
September	To Understand the allocation of indirect expenses in particular departments, Allcoation of common expenses & Preparation of Departmental Final Accounts	Departmental Final Accounts Interdepartmental Transfer At cost and Selling price	Solving problems	4	4	Problem Solving	Case StudyInteractiveParticipative	, .., ..., ..., .., ...	
September	To Understand the allocation of indirect expenses in particular departments, Allcoation of common expenses & Preparation of Departmental Final Accounts	Departmental Final Accounts Preparation of Departmental Final Accounts	Problems to be solved	6	3	Problem Solving	ExperientialParticipative	, .., ..., ..	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lectur Taken	ethodology Planned	Methodology Taken	Links	Remarks
October	To Understand the allocation of indirect expenses in particular departments, Allcoation of common expenses & Preparation of Departmental Final Accounts	Departmental Final Accounts Allocation of Expenses	Practical Problems of allocation of expenses and preparation of statement	4	1	Problem Solving	Participative	, ..	
October	To Understand the allocation of indirect expenses in particular departments, Allcoation of common expenses & Preparation of Departmental Final Accounts	Departmental Final Accounts Interdepartmental Transfer At cost and Selling price	Solving problems	4	1	Problem Solving	InteractiveParticipative	, .., ..., ..., .., ...	
October	To Understand the allocation of indirect expenses in particular departments, Allcoation of common expenses & Preparation of Departmental Final Accounts	Departmental Final Accounts Preparation of Departmental Final Accounts	Problems to be solved	6	4	Problem Solving	Participative	, .., ..., ..	
October	To Learn treatment of hire purchase under full cash price method. Also understand the difference between sales and hire purchase.	Accounting for Hire Purchase Calculation of Interest	Problems solved	4	3	Interactive	Participative	, .., ...	
October	To Learn treatment of hire purchase under full cash price method. Also understand the difference between sales and hire purchase.	Accounting for Hire Purchase Full cash price method - in the books of purchaser	Problems solved	8	1	Interactive	Participative	, ..., .., ...	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lectur Taken	lethodology Planned	Methodology Taken	Links	Remarks
October	To Learn treatment of hire purchase under full cash price method. Also understand the difference between sales and hire purchase.	Accounting for Hire Purchase Full cash price method - In the books of Vendor	Problems solved	4	2	Interactive	Participative	, ..., .., ..., ...	
November	To Learn treatment of hire purchase under full cash price method. Also understand the difference between sales and hire purchase.	Accounting for Hire Purchase Full cash price method - in the books of purchaser	Problems solved	8		Interactive	Participative	, ..., .., ...	
November	To Learn treatment of hire purchase under full cash price method. Also understand the difference between sales and hire purchase.	Accounting for Hire Purchase Full cash price method - In the books of Vendor	Problems solved	4	5	Interactive	Participative	, ..., .., ..., ...	

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Report Name: Attendance for the period from 25-07-2022 to 01-12-2022

Teacher's Name: KAVITHA PONRAJ **Course Name:** FYBCOM [C]

Semester: 1 **Subjects Name:** Accountancy and Financial Management-I [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22221	TIWARI JYOTI MAHENDRAPRASAD	C	26	22	84
CF22222	TIWARI YASH SANJAY	C	26	8	30
CF22223	TIWARI AKANKSHA VIJAYSHANKAR	C	26	16	61
CF22224	TONGE NIKITA VIJAY	C	26	21	80
CF22225	VARMA SWATI DINESH	C	26	21	80
CF22226	VERMA AAKASH CHANDRAKISHOR	C	26	16	61
CF22227	VIDIYAL GAURI SATYABABU	C	26	21	80
CF22228	VIRA PRATIK RAJESH	C	26	15	57
CF22229	VISHWAKARMA BABITA PREMBAHADUR	C	26	16	61
CF22230	WAGHELA AKASH DUDHALAL	C	26	17	65
CF22231	WATHORE MANISHA DIPAK	C	26	11	42
CF22232	YADAV SAKSHIDEVI ANGAD	C	26	16	61
CF22233	YADAV SHUBHAM BRAJKISHOR	C	26	18	69
CF22234	YADAV JYOTI RAJESH	C	26	23	88
CF22235	YADAV LAXMI DURGAPRASAD	C	26	20	76
CF22236	YADAV KHUSHBOO LOKNATH	C	26	21	80
CF22237	YADAV ANJU DINESH	C	26	16	61
CF22238	YADAV ANSHIKA JAIPRAKASH	C	26	19	73
CF22239	YADAV NIDHI SURENDRAKUMAR	C	26	20	76
CF22240	YADAV NEHA RAMJASH	C	26	23	88
CF22241	YALLURKAR RONAK RAMESH	C	26	16	61
CF22242	ARAWAT JAKKAWA SHRIMANT	C	26	10	38
CF22243	AUTE NEHAL KISHOR	C	26	13	50
CF22244	BAMANE NEHA RATNADEEP	C	26	15	57
CF22245	BAMBARKAR SANIKA ANANT	C	26	19	73
CF22246	BHANUSHALI JAY PRAVIN	C	26	15	57
CF22247	BHAR RAJAN POOJARI	C	26	10	38
CF22248	BHISE MAHESH SHRIRAM	C	26	10	38
CF22249	BHOGLE RAVINA VILAS	C	26	9	34
CF22250	BHOIR KALPESH HIRA	C	26	15	57
CF22251	BHOMKAR ANUSHKA ANKUSH	C	26	11	42
CF22252	BISWAS RANJEET RABINDRANATH	C	26	4	15
CF22253	CHAUHAN RITESH JINDELAL	C	26	11	42
CF22254	CHAUHAN PREETI RAMAYAN	C	26	12	46
CF22255	CHAVAN SAKSHI NARAYAN	C	26	7	26
CF22257	GAIKWAD PRATIK RAJENDRA	C	26	19	73
CF22258	GAIKWAD SNEHA JANARDHAN	C	26	17	65
CF22259	GOUD SATYAM VIJAYPRAKASH	C	26	11	42
CF22260	GUPTA PREETI RAMNAVAL	C	26	12	46
CF22261	JADHAV PAVAN MANOHAR	C	26	11	42
CF22262	JAISWAR PRATIK MUNNARAM	C	26	17	65
CF22263	KADAV SAKSHI ASHOK	C	26	20	76
CF22264	KANOJIYA SHIVAM DILIP	C	26	17	65
CF22265	MAITY SOVAN SAMIR	C	26	14	53

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22266	MALIK SATYAWADI ARUNKUMAR	C	26	16	61
CF22267	MORE YASH SANJAY	C	26	12	46
CF22268	NADAR MADHAVAN BASKAR	C	26	17	65
CF22269	NIMBALKAR BHAKTI SANTOSH	C	26	18	69
CF22270	OTARI SHWETA SHARAD	C	26	15	57
CF22271	PADAYA BHAVI MOHAN	C	26	11	42
CF22272	PASWAN HARSH RANJEET	C	26	9	34
CF22273	PATIL SHARVIL SUDHIR	C	26	14	53
CF22274	PATIL KASHISH GORAKHANATH	C	26	20	76
CF22275	PITALE RAMESH RAJESH	C	26	10	38
CF22276	PRAJAPATI AJAY SHIVCHARAN	C	26	8	30
CF22277	GOPINATH MUTHUKRISHNAN	C	26	18	69
CF22278	AADITHYA R K	C	26	15	57
CF22279	SAHANI VIVEK GURU	C	26	15	57
CF22280	SAHANI RUDAL SHIVPRASAD	C	26	11	42
CF22281	SAINI SURENDRA PAWAN	C	26	18	69
CF22282	SALVE DEEPAK SHARAD	C	26	14	53
CF22283	SAMANT MAINA SANDEEP	C	26	21	80
CF22284	JADE TEJAS SANTOSH	C	26	19	73
CF22285	SAWANT ATHARV NARAYAN	C	26	13	50
CF22286	SAYYED JINAT SADIK	C	26	8	30
CF22287	SHAIKH RINAZ SALIM	C	26	7	26
CF22288	SHARMA ASHUTOSH SANJAY	C	26	6	23
CF22289	SHARMA KINJAL KARANJEEV	C	26	8	30
CF22290	SHEJUL SANDEEP SHIVAJI	C	26	9	34
CF22292	SINGH ANKIT PRAMOD	C	26	9	34
CF22293	SONAWANE JAYESH SUNIL	C	26	10	38
CF22294	SONI KUSHI VIJAY	C	26	12	46
CF22295	SURYAVANSHI SAKSHI ARJUN	C	26	18	69
CF22296	TAMBE SRUSHTI LALIT	C	26	9	34
CF22297	TAPASE ADITYA SANJAY	C	26	8	30
CF22298	THAKUR ANURADHA SHREERAM	C	26	14	53
CF22299	TIWARI SATYAM DHARMENDRA	C	26	12	46
CF22300	TIWARI ARYAN VISHDHAR	C	26	11	42
CF22301	VAISHNAV JYOTI SANTOSHDAS	C	26	9	34
CF22302	GOLE VAISHNAVI VIJAY	C	26	21	80
CF22303	NITIKA VERMA	C	26	23	88
CF22304	VISHWAKARMA SONALI CHANDRAKANT	C	26	16	61
CF22305	WALMIKI SANDHYA RAJPAL	C	26	15	57
CF22306	YADAV ANIKET DEENANATH	C	26	8	30
CF22308	YADAV ABHISHEK GULABCHAND	C	26	4	15
CF22309	YADAV MITHILESH RAMESH	C	26	19	73
CF22310	YADAV REENU UMASHANKAR	C	26	22	84
CF22311	YADAV RAHUL RAJ	C	26	9	34
CF22312	YADAV RAHUL SURESH	C	26	17	65
CF22313	SHARMA ANAND NANDU	C	26	14	53
CF22314	GUJAR ADITYA SANTOSH	C	26	8	30
CF22315	SALUNKE KIRTAN DEEPAK	C	26	10	38
CF22316	ABHISHEK VASU	C	26	16	61
CF22317	JAISWAR KAMLESH HARILAL	C	26	19	73
CF22318	PATEL KEVAL DINESH	C	26	15	57
CF22319	SATARDEKAR SANDIP SUBHASH	C	26	15	57

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22320	SINGH AMAN AJAYKUMAR	C	26	16	61
CF22321	JADEJA DEVANSHI PRADHUMAN	C	26	12	46
CF22322	KANGALI VISHAL BASANT	C	26	18	69
CF22323	MUDGUL PRIYA VISHWANATH	C	26	15	57
CF22324	SHARMA SACHIN BRIBHUSHAN	C	15	10	66
CF22325	KHUSHBU SHINDE	C	25	7	28
CF22326	KHILLARE SAHIL PANDIT	C	18	14	77
CF22327	PRAJAPATI PRAVIN KRUPASHANKER	C	18	12	66
CF22328	GUPTA OM SATYANARAYAN	C	15	11	73
CF22329	KAMBLE SANGHARATNA VASANT	C	15	9	60
CF22330	YADAV VIKAS RAJMAN	C	15	13	86
CF22331	BHAVE DIKSHA KISHOR	C	13	11	84
CF22332	PALSHETKAR JANAVI DATTARAM	C	13	8	61
CF22333	MOURYA VINESH BANWARILAL	C	11	7	63

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: Bhavana Dhande **Course Name: SYBCOM** **Semester: 3** **Subject Name: Computer Programming - I**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Understand the basic concept of C programming language.	UNIT3 INTRODUCTION TO C PROGRAMMING	Keywords, identifies, constants	1	1	Interactive	Interactive	, good	
August	Understand the basic concept of C programming language.	UNIT3 INTRODUCTION TO C PROGRAMMING	variables and data types	1	1	Interactive	Interactive	, good	
August	Understand the basic concept of C programming language.	UNIT3 INTRODUCTION TO C PROGRAMMING	type modifier and type conversion	1	1	Interactive	Interactive	, Interactive,	
August	Understand the basic concept of C programming language.	UNIT3 Structure of C program	Program structure	-2	1	Audio Visual	Audio Visual	, good	
September	Understand the basic concept of C programming language.	UNIT3 INTRODUCTION TO C PROGRAMMING	type modifier and type conversion	1	1	Interactive	Participative	, Interactive,	
September	Understand the basic concept of C programming language.	UNIT3 INTRODUCTION TO C PROGRAMMING	types of operator and expressions	1	1	Interactive	Interactive	, interactive	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Understand the basic concept of C programming language.	UNIT3 INTRODUCTION TO C PROGRAMMING	Input and Output functions in C (print(), scanf(), getchar()	1	1	Interactive	Participative	, .	
September	Understand the basic concept of C programming language.	UNIT3 INTRODUCTION TO C PROGRAMMING	putchar(), gets(), puts()	1	1	Interactive	Participative	, .	
September	Understand the basic concept of C programming language.	UNIT3 INTRODUCTION TO C PROGRAMMING	Storage class specifiers Header files(stdio.h,math.j,conop.j)	1	1	Interactive	Interactive	, .	
September	Exercise user defined functions to solve real time problems.	UNIT4 : C – DECISION / LOOP STATEMENTS	Decision Statement – if-else statement, break, continue, goto, switch() case and nested if statement. Loop control statements – for(), while(), do-while loop() and nested loops	5	3	Participative	Interactive	, .	

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: ROOSHIKESH JADE **Course Name: SYBCOM** **Semester: 3** **Subject Name: Foundation Course-Contemporary Issues- III**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. ? Gain an overview of significant skills required to address competition in carrier choice. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Human Rights, Violations and Redressal Scheduled Castes	Constitutional and Legal Right Forms of Violations Redressal Mechanism	2	5	Interactive	Audio VisualInteractive	, NA, NA	
June	Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. ? Gain an overview of significant skills required to address competition in carrier choice. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Human Rights, Violations and Redressal Scheduled Tribes	Constitutional and Legal Right Forms of Violations Redressal Mechanism	2		Interactive	Audio VisualInteractive	, NA, NA -	



Month	Course Outcome	Topic	Sub-Topic	Lec : Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. ? Gain an overview of significant skills required to address competition in carrier choice. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Human Rights, Violations and Redressal Women	Constitutional and Legal Right Forms of Violations Redressal Mechanism	2		Interactive	Audio VisualInteractive	, NA, NA	
June	Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. ? Gain an overview of significant skills required to address competition in carrier choice. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Human Rights, Violations and Redressal Children	Constitutional and Legal Right Forms of Violations Redressal Mechanism	2		Interactive	Interactive	, NA, NA	
July	Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. ? Gain an overview of significant skills required to address competition in carrier choice. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Human Rights, Violations and Redressal Scheduled Castes	Constitutional and Legal Right Forms of Violations Redressal Mechanism	2	6	Interactive	Audio VisualInteractive	, NA, NA	
July	Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. ? Gain an overview of significant skills required to address competition in carrier choice. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Human Rights, Violations and Redressal Scheduled Tribes	Constitutional and Legal Right Forms of Violations Redressal Mechanism	2		Interactive	Audio Visual	, NA, NA	



Month	Course Outcome	Topic	Sub-Topic	Lec Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. ? Gain an overview of significant skills required to address competition in carrier choice. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Human Rights, Violations and Redressal Women	Constitutional and Legal Right Forms of Violations Redressal Mechanism	2		Interactive	Interactive	, NA, NA	
July	Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. ? Gain an overview of significant skills required to address competition in carrier choice. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Human Rights, Violations and Redressal People with Disability, Minority, and the elderly population	Constitutional and Legal Right Forms of Violations Redressal Mechanism	4	1	Interactive	Audio VisualInteractive	, NA, NA	
July	Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. ? Gain an overview of significant skills required to address competition in carrier choice. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Dealing with Environmental Concerns Concept of Disaster and General Effect of Disaster on Human	Physical Psychological Economic and Social Effects	3	3	Interactive	Interactive	, NA, NA, NA	
August	Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. ? Gain an overview of significant skills required to address competition in carrier choice. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Human Rights, Violations and Redressal Children	Constitutional and Legal Right Forms of Violations Redressal Mechanism	2		Interactive	Interactive	, NA, NA	



Month	Course Outcome	Topic	Sub-Topic	Lec Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. ? Gain an overview of significant skills required to address competition in carrier choice. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Human Rights, Violations and Redressal People with Disability, Minority, and the elderly population	Constitutional and Legal Right Forms of Violations Redressal Mechanism	4		Interactive	Interactive	, NA, NA	
August	Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. ? Gain an overview of significant skills required to address competition in carrier choice. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Dealing with Environmental Concerns Concept of Disaster and General Effect of Disaster on Human	Physical Psychological Economic and Social Effects	3		Interactive	Interactive	, NA, NA, NA	
August	Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. ? Gain an overview of significant skills required to address competition in carrier choice. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Dealing with Environmental Concerns Dealing with Disaster	Factors to be considered in prevention mitigation and disaster preparedness.	3	2	Interactive	Interactive	, NA, NA	
August	Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. ? Gain an overview of significant skills required to address competition in carrier choice. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Dealing with Environmental Concerns Human Rights Issues in Addressing Disasters	Issues related to compensation, equitable and fair distribution of relief humanitarian approach to resettlement and rehabilitation.	3	1	Interactive	Interactive	, NA, NA	



Month	Course Outcome	Topic	Sub-Topic	Lec Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. ? Gain an overview of significant skills required to address competition in carrier choice. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Soft Skills for Effective Interpersonal Skills Part A	Effective Listening - Importance and Features	1	5	Interactive	Interactive	, NA, NA	
September	Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. ? Gain an overview of significant skills required to address competition in carrier choice. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Dealing with Environmental Concerns Concept of Disaster and General Effect of Disaster on Human	Physical Psychological Economic and Social Effects	3		Interactive	Interactive	, NA, NA, NA	
September	Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. ? Gain an overview of significant skills required to address competition in carrier choice. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Dealing with Environmental Concerns Some Locally Relevant case studies of Environmental Disaster	Case Studies of Local Environmental Disaster	2		Interactive	Interactive	, NA	
September	Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. ? Gain an overview of significant skills required to address competition in carrier choice. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Dealing with Environmental Concerns Dealing with Disaster	Factors to be considered in prevention mitigation and disaster preparedness.	3		Interactive	Interactive	, NA, NA	



Month	Course Outcome	Topic	Sub-Topic	Lec Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. ? Gain an overview of significant skills required to address competition in carrier choice. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Dealing with Environmental Concerns Human Rights Issues in Addressing Disasters	Issues related to compensation, equitable and fair distribution of relief humanitarian approach to resettlement and rehabilitation.	3	1	Interactive	Interactive	, NA, NA	
September	Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. ? Gain an overview of significant skills required to address competition in carrier choice. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Science and Technology - I Development of Science	Classical Era, The Middle Ages, the Renaissance, The age of reason and enlightenment	3	1	Interactive	Interactive	, NA	



Month	Course Outcome	Topic	Sub-Topic	Lec Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. ? Gain an overview of significant skills required to address competition in carrier choice. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Science and Technology - I Nature of Science	Principles and Characteristics, Science as empirical practical theoretical validated knowledge	2	1	Interactive	Interactive	, NA	
September	Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. ? Gain an overview of significant skills required to address competition in carrier choice. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Science and Technology - I Science and Superstition	Role of Science in exploding myths, blinds belief and prejudices, Science and scientific temper as a fundamental duty of the Indian citizen	3	1	Interactive	Interactive	, NA	
September	Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. ? Gain an overview of significant skills required to address competition in carrier choice. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Science and Technology - I Science in Everyday Life	Thechnology its meaning and role in development Interrelation and distinction between science and technology	3	1	Interactive	Interactive	, NA	
September	Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. ? Gain an overview of significant skills required to address competition in carrier choice. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Soft Skills for Effective Interpersonal Skills Part A	Effective Listening - Importance and Features	1	3	Interactive	Interactive	, NA, NA	



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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: ROOSHIKESH JADE **Course Name: SYBCOM** **Semester: 3** **Subject Name: Foundation Course-Contemporary Issues- III**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. ? Gain an overview of significant skills required to address competition in carrier choice. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Human Rights, Violations and Redressal Scheduled Castes	Constitutional and Legal Right Forms of Violations Redressal Mechanism	2		Interactive	Audio VisualInteractive	, NA, NA	
June	Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. ? Gain an overview of significant skills required to address competition in carrier choice. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Human Rights, Violations and Redressal Scheduled Tribes	Constitutional and Legal Right Forms of Violations Redressal Mechanism	2	2	Interactive	Audio VisualInteractive	, NA, NA	

Month	Course Outcome	Topic	Sub-Topic	Lec : Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. ? Gain an overview of significant skills required to address competition in carrier choice. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Human Rights, Violations and Redressal Women	Constitutional and Legal Right Forms of Violations Redressal Mechanism	2	2	Interactive	Audio VisualInteractive	, NA, NA	
June	Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. ? Gain an overview of significant skills required to address competition in carrier choice. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Human Rights, Violations and Redressal Children	Constitutional and Legal Right Forms of Violations Redressal Mechanism	2	1	Interactive	Interactive	, NA, NA	
July	Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. ? Gain an overview of significant skills required to address competition in carrier choice. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Human Rights, Violations and Redressal Scheduled Castes	Constitutional and Legal Right Forms of Violations Redressal Mechanism	2	2	Interactive	Audio VisualInteractive	, NA, NA	
July	Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. ? Gain an overview of significant skills required to address competition in carrier choice. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Human Rights, Violations and Redressal Scheduled Tribes	Constitutional and Legal Right Forms of Violations Redressal Mechanism	2	1	Interactive	Audio Visual	, NA, NA	



Month	Course Outcome	Topic	Sub-Topic	Lec Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. ? Gain an overview of significant skills required to address competition in carrier choice. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Human Rights, Violations and Redressal Women	Constitutional and Legal Right Forms of Violations Redressal Mechanism	2	3	Interactive	Interactive	, NA, NA	
July	Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. ? Gain an overview of significant skills required to address competition in carrier choice. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Human Rights, Violations and Redressal People with Disability, Minority, and the elderly population	Constitutional and Legal Right Forms of Violations Redressal Mechanism	4	3	Interactive	Audio VisualInteractive	, NA, NA	
July	Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. ? Gain an overview of significant skills required to address competition in carrier choice. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Dealing with Environmental Concerns Concept of Disaster and General Effect of Disaster on Human	Physical Psychological Economic and Social Effects	3		Interactive	Interactive	, NA, NA, NA	
August	Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. ? Gain an overview of significant skills required to address competition in carrier choice. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Human Rights, Violations and Redressal Children	Constitutional and Legal Right Forms of Violations Redressal Mechanism	2	1	Interactive	Interactive	, NA, NA	

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Month	Course Outcome	Topic	Sub-Topic	Lec Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. ? Gain an overview of significant skills required to address competition in carrier choice. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Human Rights, Violations and Redressal People with Disability, Minority, and the elderly population	Constitutional and Legal Right Forms of Violations Redressal Mechanism	4	3	Interactive	Interactive	, NA, NA	
August	Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. ? Gain an overview of significant skills required to address competition in carrier choice. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Dealing with Environmental Concerns Concept of Disaster and General Effect of Disaster on Human	Physical Psychological Economic and Social Effects	3	1	Interactive	Interactive	, NA, NA, NA	
August	Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. ? Gain an overview of significant skills required to address competition in carrier choice. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Dealing with Environmental Concerns Dealing with Disaster	Factors to be considered in prevention mitigation and disaster preparedness.	3		Interactive	Interactive	, NA, NA	
August	Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. ? Gain an overview of significant skills required to address competition in carrier choice. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Dealing with Environmental Concerns Human Rights Issues in Addressing Disasters	Issues related to compensation, equitable and fair distribution of relief humanitarian approach to resettlement and rehabilitation.	3		Interactive	Interactive	, NA, NA	



Month	Course Outcome	Topic	Sub-Topic	Lec Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. ? Gain an overview of significant skills required to address competition in carrier choice. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Soft Skills for Effective Interpersonal Skills Part A	Effective Listening - Importance and Features	1	2	Interactive	Interactive	, NA, NA	
September	Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. ? Gain an overview of significant skills required to address competition in carrier choice. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Dealing with Environmental Concerns Concept of Disaster and General Effect of Disaster on Human	Physical Psychological Economic and Social Effects	3	1	Interactive	Interactive	, NA, NA, NA	
September	Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. ? Gain an overview of significant skills required to address competition in carrier choice. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Dealing with Environmental Concerns Some Locally Relevant case studies of Environmental Disaster	Case Studies of Local Environmental Disaster	2	1	Interactive	Interactive	, NA	
September	Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. ? Gain an overview of significant skills required to address competition in carrier choice. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Dealing with Environmental Concerns Dealing with Disaster	Factors to be considered in prevention mitigation and disaster preparedness.	3	1	Interactive	Interactive	, NA, NA	



Month	Course Outcome	Topic	Sub-Topic	Lec Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. ? Gain an overview of significant skills required to address competition in carrier choice. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Dealing with Environmental Concerns Human Rights Issues in Addressing Disasters	Issues related to compensation, equitable and fair distribution of relief humanitarian approach to resettlement and rehabilitation.	3	1	Interactive	Interactive	, NA, NA	
September	Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. ? Gain an overview of significant skills required to address competition in carrier choice. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Science and Technology - I Development of Science	Classical Era, The Middle Ages, the Renaissance, The age of reason and enlightenment	3	1	Interactive	Interactive	, NA	



Month	Course Outcome	Topic	Sub-Topic	Lec Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. ? Gain an overview of significant skills required to address competition in carrier choice. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Science and Technology - I Nature of Science	Principles and Characteristics, Science as empirical practical theoretical validated knowledge	2		Interactive	Interactive	, NA	
September	Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. ? Gain an overview of significant skills required to address competition in carrier choice. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Science and Technology - I Science and Superstition	Role of Science in exploding myths, blinds belief and prejudices, Science and scientific temper as a fundamental duty of the Indian citizen	3		Interactive	Interactive	, NA	
September	Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. ? Gain an overview of significant skills required to address competition in carrier choice. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Science and Technology - I Science in Everyday Life	Thechnology its meaning and role in development Interrelation and distinction between science and technology	3		Interactive	Interactive	, NA	
September	Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. ? Gain an overview of significant skills required to address competition in carrier choice. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Soft Skills for Effective Interpersonal Skills Part A	Effective Listening - Importance and Features	1		Interactive	Interactive	, NA, NA	



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Report Name: Attendance for the period from 22-08-2022 to 31-12-2022

Teacher's Name: Bhavana Dhande **Course Name:** SYBCOM [All]

Semester: 3 **Subjects Name:** Computer Programming - I [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF20028	GOLE SIDDHESH SANTOSH	A	12	1	8
CF20228	RANE SONALI SUNIL	A	12	7	58
CF20257	MEHTA YASH RAJNEESH	A	12	0	0
CF21001	BALAKRISHNAN RAMAKRISHNAN -	A	12	11	91
CF21002	PREMKUMAR RUBAN	A	12	6	50
CF21004	AMBEKAR VINITA GANPAT	A	12	4	33
CF21005	ANERAO RASIKA ANIL	A	12	8	66
CF21007	BANSAL ANJALI PANNALAL	A	12	3	25
CF21009	BHIDE DIPTI AMIT	A	12	10	83
!1012	BONOLE SAKSHI RAMU	A	12	3	25
CF21013	CHAURASIYA NIRAJ PRAMOD	A	12	2	16
CF21017	DHURI VEDANT SUNIL	A	12	9	75
CF21018	GADA EKTA BHAVESH	A	12	4	33
CF21019	GAIKWAD KAVITA SAHEBRAO CHANDRABHAGA	A	12	6	50
CF21020	GANDHI RAJ VILAS	A	12	1	8
CF21021	GANDHI ADIT VILAS	A	12	1	8
CF21027	GUPTA GAYATRI AJAYKUMAR	A	12	2	16
CF21032	GUPTA RITESH KADEBAHADUR	A	12	4	33
CF21034	HANDKE RUTUJA SANTOSH	A	12	8	66
CF21036	HODAGE SAKSHI AJIT	A	12	2	16
CF21039	JADHAV DIPTI DEVANAND	A	12	2	16
CF21040	JADHAV AROHI SUSHIL	A	12	3	25
CF21041	JADHAV PALLAVI NARAYAN	A	12	3	25
CF21044	JAYSWAL SNEHA SURENDRA	A	12	6	50
1047	JHA ROSHNI DEVENDRA	A	12	4	33
CF21048	KADAM SHRUTIKA ANIL	A	12	3	25
CF21052	KALGUTKAR ISHA KRISHNANAND	A	12	3	25
CF21053	KAMBLE RAJDEEP DNYANESHWAR	A	12	2	16
CF21054	KAMBLI KHUSHBOO MILIND	A	12	2	16
CF21055	KANOJIYA SHALINI RAMKUMAR	A	12	5	41
CF21058	KEDARE VAISHNAVI DINESH	A	12	8	66
CF21059	KENE SAKSHI SANJAY	A	12	4	33
CF21060	KESHARWANI SONALI MANGALAPRASAD	A	12	9	75
CF21061	. SHIVSHANKAR MURUGAN	A	12	3	25
CF21062	KONAR BALAJI ESSAKI	A	12	4	33
CF21064	KUBAL PREM SANDESH	A	12	8	66
CF21066	LASHKARE SHRADDHA LAXMAN	A	12	3	25
CF21067	MABEN RIKITH RYON RENOLD	A	12	6	50
CF21068	MADAS ANKITA VINOD	A	12	10	83
CF21069	MAGAR LAVANYA DILIP	A	12	1	8
CF21071	MAHALE BHAVIKA DADABHAU	A	12	3	25
CF21074	MANDARAI RUPESH KAILASH	A	12	10	83
CF21075	MEHTA SAURABHKUMAR JUGESH	A	12	1	8
CF21077	MHATRE SWARALI AJIT	A	12	4	33

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF21081	MOLLA RUKHSANA KURBAN	A	12	9	75
CF21082	MOOPPANAR VENKATESH KASHINATH	A	12	11	91
CF21083	MORE CHAITALI ANIL	A	12	4	33
CF21085	KARTHIKVISVA PALVINAYAGAM	A	12	6	50
CF21086	NADAR JEBARAJ DAVID	A	12	6	50
CF21087	SHARAN NAGARAJ -	A	12	6	50
CF21088	NIKAM SANCHIT ANAJI	A	12	3	25
CF21090	PANDA SHRUTI ASHOK	A	12	6	50
CF21091	PANDARAM MANIKANDAN SUBRAMANIAN	A	12	10	83
CF21092	PANDEY VINEET SANJAY	A	12	11	91
CF21093	PANDEY ABHISHEK DEVAKANT	A	12	9	75
CF21097	PAWAR SANDHYA SURESH	A	12	6	50
CF21098	PEVEKAR SUSHANT SUNIL	A	12	1	8
CF21099	PHADKE SUDEEP DILIP	A	12	5	41
CF21100	POOJARI ABHISHEK RAMA	A	12	3	25
CF21101	POOJARY VIGNESH RAVEENDRA	A	12	9	75
CF21103	POOJARY ASHIK ANAND	A	12	7	58
1106	PRASAD SNEHAL RAMBACHAN	A	12	1	8
CF21109	RAO DIGVIJAY VENKATAKRISHNAN	A	12	2	16
CF21111	RATHOD KARISHMA SUBHASH	A	12	7	58
CF21113	RAVAL JEET CHETANKUMAR	A	12	0	0
CF21114	SALUNKHE MADHURI RAMDAS	A	12	0	0
CF21118	SAWANT SAKSHI SHANKAR	A	12	9	75
CF21119	SAWANT HARSHAD SANTOSH	A	12	5	41
CF21120	SHAIKH AMAN MEHTAB	A	12	5	41
CF21123	SHETTY DIPIKA PRABHAKAR	B	12	6	50
CF21124	SHETTY SHRINIDHI KRISHNA	B	12	0	0
CF21129	SOOD NANDITA SANJAY	B	12	5	41
CF21130	SURYAVANSHI SHRUTI RAKESH	B	12	4	33
CF21134	ANITA DHANARAM TAK	B	12	5	41
CF21136	THOMBRE VAISHNAVI ASHOK	B	12	5	41
CF21137	UPADHYAY TRIPTY RAJESH	B	12	9	75
CF21138	WADHAWAL MANALI VILAS	B	12	0	0
1139	WADHAWAL PRANALI VILAS	B	12	0	0
CF21141	YADAV SATYAM MADANLAL	B	12	9	75
CF21142	YADAV SHRAVANI SUBHASH	B	12	5	41
CF21143	YADAV NILESHKUMAR RAMAVADH	B	12	10	83
CF21144	YADAV SHVETA LAXMISHANKAR	B	12	5	41
CF21152	YELGAR ADITYA RAJENDRA	B	12	9	75
CF21153	YELVE SUKANYA SUDHIR	B	12	8	66
CF21154	ZOPE SAYLI YOGESH	B	12	5	41
CF21155	GUTKA JAINAM RAJESHKUMAR ANITA	B	12	1	8
CF21156	HEGDE AVISH NAVEEN	B	12	9	75
CF21158	PRAJAPATI DHANANJAY RAJESH	B	12	10	83
CF21159	SAHU RAJESH PRADEEP	B	12	2	16
CF21164	RANJANE LEENA RAJENDRA	B	12	2	16
CF21171	PANDEY KHUSHI JAYPRAKASH	B	12	5	41
CF21181	DEVLEKAR SANKET SURESH	B	12	0	0
CF21184	CHAVAN KRUTIKA PRADIP	B	12	3	25
CF21185	KESARKAR ADITI DEEPAK	B	12	6	50
CF21186	MAHANGARE SUSHAMA SHIVAJI	B	12	9	75
CF21191	CHUDIYAR IBRAR AHMED ZAKIR HUSAIN	B	12	4	33

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF21192	JAISWAL ABHAY SUSHIL	B	12	2	16
CF21195	LOTE RAVI VIJAY	B	12	3	25
CF21196	SINGH ANISHKUMAR RAMENDRA	B	12	1	8
CF21197	SURYAWANSHI NIRAJ ANIL	B	12	0	0
CF21199	KORDE SAURABH RAJENDRA	B	12	2	16
CF21201	NIKAM SAKSHI DILIP	B	12	1	8
CF21205	YADAV ANJALI SHAMBHU	B	12	2	16
CF21207	RAWOOL PRATIK PRABHAKAR	B	12	2	16
CF21226	PATNE TANVI ANIL	B	12	0	0
CF21231	GAURI AJIT CHAVAN	B	12	1	8
CF21237	SAHANI AMAN DINANATH	B	12	6	50
CF21240	DHAWALE TANAYA ABHAY	B	12	0	0
CF21246	YADAV RAHUL LAXMAN	B	12	5	41
CF21247	DURGA LULLAN YADAV	B	12	11	91
CF21255	MOURYA SHIVKUMAR SURESHKUMAR	B	12	3	25
CF21258	YADAV SHRADDHA JITENDRA	B	12	10	83
CF21260	YADAV SHANI MAHANAND	B	12	8	66
!1261	PAWAR RUCHIKA SHRIKRISHNA	B	12	7	58
CF21263	SETH NEHA VINODKUMAR	B	12	8	66
CF21264	SINGH SAKSHI MANGESH	B	12	7	58
CS22269	MEHTA RAVI MAHESH	A	12	1	8
CS22271	SANSARE KIMAYA MORESH	A	12	0	0
CS22272	SINGH ANKIT SANJEEV	A	12	0	0

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: SUNITA SIDHANI **Course Name: SYBCOM A** **Semester: 3** **Subject Name: Business Law I**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	Understand the concepts and the framework of Indian Business Laws.	MODULE 1 Indian Contract Act – 1872 Part –I	Definition of Contract and Agreement, Essentials of Valid Contract, Classification of Contracts.	3	5	Audio Visual	Audio Visual	, PPT	
June	Understand the concepts and the framework of Indian Business Laws.	MODULE 1 Indian Contract Act – 1872 Part –I	Offer and Acceptance – Rules of valid offer and acceptance, Counter offer, standing or open offer, distinguish between offer and invitation to offer. Concept of Communication and Revocation of offer and acceptance (sec. 3,5)	4	1	Audio Visual	Audio Visual	, PPT , PPT	
July	Understand the concepts and the framework of Indian Business Laws.	MODULE 1 Indian Contract Act – 1872 Part –I	Offer and Acceptance – Rules of valid offer and acceptance, Counter offer, standing or open offer, distinguish between offer and invitation to offer. Concept of Communication and Revocation of offer and acceptance (sec. 3,5)	4	2	Audio Visual	Audio Visual	, PPT , PPT	
July	Understand the concepts and the framework of Indian Business Laws.	MODULE 1 Indian Contract Act – 1872 Part –I	Capacity to Contract (S. 10-12) – Minor, Unsound Mind, Disqualified Persons. • Consideration (S. 2 & 25) – Concept and Importance of consideration, Legal rules of Consideration, Exceptions to the Rule, 'No Consideration No Contract'(Ss. 25) Unlawful Consideration (S 23)	6	5	Audio Visual	Audio VisualCase Study	, Mohiri Bibi Vs Dharmodas Ghose , PPT , PPT	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	ture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Gain knowledge of the legal aspects of business	MODULE 2 Indian Contract Act – 1872 Part –II	Consent (Ss.13, 14-18, 39.53, 55, 66)-Agreements in which consent is not free - Coercion, Undue Influence, Misrepresentation Fraud, Mistake. • Void Agreements (S. 24-30) – Concept, Void Agreements under Indian Contract Act. • Contingent Contract (S. 31), Quasi Contract (S.68-72), Concept of EContract& Legal Issues in formation and discharge of E- Contract. Concept of Performance of Contract (S 37) • Modes of Discharge of Contract, Remedies on breach of Contract.(73-75)	12	4	Audio Visual	Audio Visual	, PPT , PPT, PPT	
August	Understand the concepts and the framework of Indian Business Laws.	MODULE 1 Indian Contract Act – 1872 Part –I	Capacity to Contract (S. 10-12) – Minor, Unsound Mind, Disqualified Persons. • Consideration (S. 2 & 25) – Concept and Importance of consideration, Legal rules of Consideration, Exceptions to the Rule, 'No Consideration No Contract'(Ss. 25) Unlawful Consideration (S 23)	6	1	Audio Visual	Audio Visual	, Mohiri Bibi Vs Dharmodas Ghose , PPT , PPT	
August	Gain knowledge of the legal aspects of business	MODULE 2 Indian Contract Act – 1872 Part –II	Consent (Ss.13, 14-18, 39.53, 55, 66)-Agreements in which consent is not free - Coercion, Undue Influence, Misrepresentation Fraud, Mistake. • Void Agreements (S. 24-30) – Concept, Void Agreements under Indian Contract Act. • Contingent Contract (S. 31), Quasi Contract (S.68-72), Concept of EContract& Legal Issues in formation and discharge of E- Contract. Concept of Performance of Contract (S 37) • Modes of Discharge of Contract, Remedies on breach of Contract.(73-75)	12	9	Audio Visual	Audio Visual	, PPT , PPT, PPT	
September	Gain knowledge of the legal aspects of business	MODULE 2 Indian Contract Act – 1872 Part –II	Consent (Ss.13, 14-18, 39.53, 55, 66)-Agreements in which consent is not free - Coercion, Undue Influence, Misrepresentation Fraud, Mistake. • Void Agreements (S. 24-30) – Concept, Void Agreements under Indian Contract Act. • Contingent Contract (S. 31), Quasi Contract (S.68-72), Concept of EContract& Legal Issues in formation and discharge of E- Contract. Concept of Performance of Contract (S 37) • Modes of Discharge of Contract, Remedies on breach of Contract.(73-75)	12		Audio Visual	Audio Visual	, PPT , PPT, PPT	
September	To Acquaint the students about special contracts like indemnity & Agency.	MODULE 3 Special Contracts	• Law of Indemnity & Guarantee – Concept, Essentials elements of Indemnity and Guarantee, Contract of Indemnity vs. Guarantee, Modes of Discharge of Surety.	4	1	Audio Visual	Audio Visual	, PPT	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	ture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	To Acquaint the students about special contracts like indemnity & Agency.	MODULE 3 Special Contracts	Law of Bailment – Concept, Essentials of Bailment, Kinds of Bailment, Rights and Duties of Bailor and Bailee • Law of Pledge – Concept, Essentials of valid Pledge, Lien - concept, Difference between Pledge and Lien, Rights of Pawnor & Pawnee. • Law of Agency - Concept, Modes of creation of Agency, Modes of termination of Agency, Rights& Duties of Principal and Agent	8	2	Audio Visual	Audio Visual	, PPT, PPT	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	ture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Familiarize the students with the provisions of The Sale of Goods Act.	MODULE 4 The Sale Of Goods Act - 1930	• Contract of Sale (S.2) – Concept, Essentials elements of contract of sale, Distinction between Sale and Agreement to sell (S.4) Distinguish between Sale and Hire Purchase Agreement, Types of Goods. Effects of destruction of Goods (Ss. 6,7.8), • Conditions & Warranties (Ss. 11-25 & 62, 63) – Concept, Distinguish between Conditions and Warranties, Implied Conditions & Warranties, Concept of Doctrine of Caveat Emptor – Exceptions.	5	3	Audio Visual	Audio Visual	, PPT	
September	Familiarize the students with the provisions of The Sale of Goods Act.	MODULE 4 The Sale Of Goods Act - 1930	Property – Concept , Rules of transfer of property (Ss. 18-26) • Unpaid Seller (Ss. 45-54, 55 & 56)- Concept, Rights of an unpaid seller, Remedies for Breach of contract of Sale (Ss. 55-61),Auction sale – Concept, Legal Provisions. (S. 64)	5	2	Audio Visual	Audio Visual	, PPT	
September	To make them understand legal aspects in businesses relating to Negotiable Instruments.	MODULE 5 The Negotiable Instruments (Amended) Act 2015	• Negotiable Instruments – Concept (S13), Characteristics, Classification of Negotiable Instruments Maturity of Instruments. • Promissory Note and Bill of Exchange (Ss. 4,5, 108-116)- Concept, Essentials of Promissory Note, Bill of Exchange (Ss. 4,5), Essential features of promissory note and Bill of exchange, Kinds Promissory note and Bill of exchange,	3		Audio Visual	Audio Visual	, PPT	
September	To make them understand legal aspects in businesses relating to Negotiable Instruments.	MODULE 5 The Negotiable Instruments (Amended) Act 2015	Miscellaneous Provisions (S. 8-10, 22, 99-102, 118-122, 134-137) –Parties to Negotiable instruments Holder, Holder in due course, Rights & Privileges of Holder in due course, Payment in due course, Noting & Protest (99-104A)	3	1	Audio Visual	Audio Visual	, PPT	
October	To Acquaint the students about special contracts like indemnity & Agency.	MODULE 3 Special Contracts	Law of Bailment – Concept, Essentials of Bailment, Kinds of Bailment, Rights and Duties of Bailor and Bailee • Law of Pledge – Concept, Essentials of valid Pledge, Lien - concept, Difference between Pledge and Lien, Rights of Pawnor & Pawnee. • Law of Agency - Concept, Modes of creation of Agency, Modes of termination of Agency, Rights& Duties of Principal and Agent	8	1	Audio Visual	Audio Visual	, PPT, PPT	

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Report Name: Attendance for the period from 13-06-2022 to 30-11-2022

Teacher's Name: SUNITA SIDHANI **Course Name:** SYBCOM [A]

Semester: 3 **Subjects Name:** Business Law I [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF20028	GOLE SIDDHESH SANTOSH	A	37	12	32
CF20228	RANE SONALI SUNIL	A	37	16	43
CF20257	MEHTA YASH RAJNEESH	A	37	14	37
CF21001	BALAKRISHNAN RAMAKRISHNAN -	A	37	35	94
CF21002	PREMKUMAR RUBAN	A	37	24	64
CF21003	AGARWAL AKANKSHA VINOD KUMAR	A	37	31	83
CF21004	AMBEKAR VINITA GANPAT	A	37	26	70
CF21005	ANERAO RASIKA ANIL	A	37	30	81
CF21006	BANKAR ARTI SANJAY	A	37	30	81
21007	BANSAL ANJALI PANNALAL	A	37	8	21
CF21008	BHARATI DIPANKAR LALCHAND RINKU	A	37	14	37
CF21009	BHIDE DIPTI AMIT	A	37	21	56
CF21011	BISWAS YASH JAGANNATH	A	37	24	64
CF21012	BONOLE SAKSHI RAMU	A	37	8	21
CF21013	CHAURASIYA NIRAJ PRAMOD	A	37	24	64
CF21015	CHAVAN VINAYAK SANTOSH	A	37	6	16
CF21016	DALVI YADNESH MANOJ	A	37	6	16
CF21017	DHURI VEDANT SUNIL	A	37	28	75
CF21018	GADA EKTA BHAVESH	A	37	18	48
CF21019	GAIKWAD KAVITA SAHEBRAO CHANDRABHAGA	A	37	16	43
CF21020	GANDHI RAJ VILAS	A	37	16	43
CF21021	GANDHI ADIT VILAS	A	37	16	43
CF21022	GAVLI POURNIMA BHARAT	A	37	18	48
CF21023	GORIVALE TANVI PRADEEP	A	37	18	48
CF21025	GUJAR SALONI YASHWANT	A	37	21	56
21027	GUPTA GAYATRI AJAYKUMAR	A	37	26	70
CF21028	GUPTA SANJANA RAJESH	A	37	15	40
CF21029	GUPTA ACHAL SURESHKUMAR	A	37	18	48
CF21030	GUPTA VIGHNESH KAPOORCHAND	A	37	16	43
CF21031	GUPTA RAHUL SANJAY	A	37	10	27
CF21032	GUPTA RITESH KADEBAHADUR	A	37	20	54
CF21034	HANDKE RUTUJA SANTOSH	A	37	18	48
CF21036	HODAGE SAKSHI AJIT	A	37	13	35
CF21039	JADHAV DIPTI DEVANAND	A	37	17	45
CF21040	JADHAV AROHI SUSHIL	A	37	15	40
CF21041	JADHAV PALLAVI NARAYAN	A	37	18	48
CF21043	JAISWAL RAVEENA MAHENDRA	A	37	25	67
CF21044	JAYSWAL SNEHA SURENDRA	A	37	30	81
CF21045	JAISWAR PRITI VINODKUMAR	A	37	16	43
CF21047	JHA ROSHNI DEVENDRA	A	37	21	56
CF21048	KADAM SHRUTIKA ANIL	A	37	15	40
CF21049	KADAM LAXMI SANDEEP	A	37	17	45
CF21050	KALAMBE SAKSHI RAMESH	A	37	0	0
CF21052	KALGUTKAR ISHA KRISHNANAND	A	37	8	21

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF21053	KAMBLE RAJDEEP DNYANESHWAR	A	37	18	48
CF21054	KAMBLI KHUSHBOO MILIND	A	37	13	35
CF21055	KANOJIYA SHALINI RAMKUMAR	A	37	20	54
CF21056	KANT NISHA KAMAL	A	36	16	44
CF21058	KEDARE VAISHNAVI DINESH	A	37	25	67
CF21059	KENE SAKSHI SANJAY	A	37	12	32
CF21060	KESHARWANI SONALI MANGALAPRASAD	A	37	20	54
CF21061	. SHIVSHANKAR MURUGAN	A	37	30	81
CF21062	KONAR BALAJI ESSAKI	A	37	28	75
CF21064	KUBAL PREM SANDESH	A	37	19	51
CF21065	KUMBHAR SHRADDHA DEVI OMPRAKASH	A	37	27	72
CF21066	LASHKARE SHRADDHA LAXMAN	A	37	18	48
CF21067	MABEN RIKITH RYON RENOLD	A	37	27	72
CF21068	MADAS ANKITA VINOD	A	37	29	78
CF21069	MAGAR LAVANYA DILIP	A	37	7	18
CF21070	MAHAJAN CHAITALI MADHAVRAO	A	37	1	2
CF21071	MAHALE BHAVIKA DADABHAU	A	37	12	32
21072	YADAV AARTI MAHENDRA	A	37	27	72
CF21074	MANDARAI RUPESH KAILASH	A	37	34	91
CF21075	MEHTA SAURABHKUMAR JUGESH	A	37	3	8
CF21076	MEHTA SONALIKUMARI RAKESH	A	37	24	64
CF21077	MHATRE SWARALI AJIT	A	37	24	64
CF21078	MISHRA SHWETA KUNJAL	A	37	35	94
CF21079	MISHRA MAYANK JITENDRAKUMAR	A	37	11	29
CF21080	MOGAVEERA DINESH SHIVAPPA	A	37	9	24
CF21081	MOLLA RUKHSANA KURBAN	A	37	28	75
CF21082	MOOPPANAR VENKATESH KASHINATH	A	37	33	89
CF21083	MORE CHAITALI ANIL	A	37	20	54
CF21084	MOTA SHREYANSH SATISH	A	37	11	29
CF21085	KARTHIKVISVA PALVINAYAGAM	A	37	19	51
CF21086	NADAR JEBARAJ DAVID	A	37	25	67
CF21087	SHARAN NAGARAJ -	A	37	30	81
CF21088	NIKAM SANCHIT ANAJI	A	37	13	35
21089	PADWAL KSHITIJ SANTOSH	A	37	2	5
CF21090	PANDA SHRUTI ASHOK	A	37	21	56
CF21091	PANDARAM MANIKANDAN SUBRAMANIAN	A	37	35	94
CF21092	PANDEY VINEET SANJAY	A	37	36	97
CF21093	PANDEY ABHISHEK DEVAKANT	A	37	34	91
CF21096	PATIL TANVI DINESH	A	37	21	56
CF21097	PAWAR SANDHYA SURESH	A	37	21	56
CF21098	PEVEKAR SUSHANT SUNIL	A	37	4	10
CF21099	PHADKE SUDEEP DILIP	A	37	17	45
CF21100	POOJARI ABHISHEK RAMA	A	37	23	62
CF21101	POOJARY VIGNESH RAVEENDRA	A	37	29	78
CF21102	POOJARY RITIKA MOHAN	A	37	27	72
CF21103	POOJARY ASHIK ANAND	A	37	34	91
CF21105	PRAJAPATI ANUSHKA ANIL	A	37	0	0
CF21106	PRASAD SNEHAL RAMBACHAN	A	37	12	32
CF21108	RAMANI PRIYA AJIT	A	37	15	40
CF21109	RAO DIGVIJAY VENKATAKRISHNAN	A	37	2	5
CF21110	RAO RAHUL VENKATRAMAN	A	37	15	40
CF21111	RATHOD KARISHMA SUBHASH	A	37	20	54

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF21112	RAUT ROHAN UMESH	A	37	15	40
CF21113	RAVAL JEET CHETANKUMAR	A	37	10	27
CF21114	SALUNKHE MADHURI RAMDAS	A	37	11	29
CF21115	SALAVI MAYUR SUDHIR	A	36	11	30
CF21116	SAMANT SIDDHESH ARUN	A	37	29	78
CF21118	SAWANT SAKSHI SHANKAR	A	37	27	72
CF21119	SAWANT HARSHAD SANTOSH	A	37	34	91
CF21120	SHAIKH AMAN MEHTAB	A	37	24	64
CS22268	KULKARNI AKSHAY JAGANNATH	A	37	5	13
CS22269	MEHTA RAVI MAHESH	A	37	4	10
CS22270	SALIAN ADITYA RAJESH	A	37	23	62
CS22271	SANSARE KIMAYA MORESH	A	37	2	5
CS22272	SINGH ANKIT SANJEEV	A	37	10	27
CS22273	VERMA KHUSHI SATYENDRA	A	37	33	89
CS22274	VERNEKAR SOHAM KAMLESH	A	37	28	75
CS22275	RAJBHAR PRAVIN SHYAMBIHARI	A	36	13	36
CS22276	RAJBHAR ANGAD PRAMOD	A	36	13	36
22277	JAISWAR AMAN RAJKUMAR	A	36	5	13

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: SUNITA SIDHANI **Course Name: SYBCOM** **Semester: 3** **Subject Name: Business Law I**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	Understand the concepts and the framework of Indian Business Laws.	MODULE 1 Indian Contract Act – 1872 Part –I	Definition of Contract and Agreement, Essentials of Valid Contract, Classification of Contracts.	3	7	Audio Visual	Audio Visual	, PPT	
June	Understand the concepts and the framework of Indian Business Laws.	MODULE 1 Indian Contract Act – 1872 Part –I	Offer and Acceptance – Rules of valid offer and acceptance, Counter offer, standing or open offer, distinguish between offer and invitation to offer. Concept of Communication and Revocation of offer and acceptance (sec. 3,5)	4	1	Audio Visual	Audio Visual	, PPT , PPT	
July	Understand the concepts and the framework of Indian Business Laws.	MODULE 1 Indian Contract Act – 1872 Part –I	Offer and Acceptance – Rules of valid offer and acceptance, Counter offer, standing or open offer, distinguish between offer and invitation to offer. Concept of Communication and Revocation of offer and acceptance (sec. 3,5)	4	2	Audio Visual	Audio Visual	, PPT , PPT	
July	Understand the concepts and the framework of Indian Business Laws.	MODULE 1 Indian Contract Act – 1872 Part –I	Capacity to Contract (S. 10-12) – Minor, Unsound Mind, Disqualified Persons. • Consideration (S. 2 & 25) – Concept and Importance of consideration, Legal rules of Consideration, Exceptions to the Rule, 'No Consideration No Contract'(Ss. 25) Unlawful Consideration (S 23)	6	6	Audio Visual	Audio VisualCase Study	, Mohiri Bibi Vs Dharmodas Ghose , PPT	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	ure Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Gain knowledge of the legal aspects of business	MODULE 2 Indian Contract Act – 1872 Part –II	Consent (Ss.13, 14-18, 39.53, 55, 66)-Agreements in which consent is not free - Coercion, Undue Influence, Misrepresentation Fraud, Mistake. • Void Agreements (S. 24-30) – Concept, Void Agreements under Indian Contract Act. • Contingent Contract (S. 31), Quasi Contract (S.68-72), Concept of EContract& Legal Issues in formation and discharge of E- Contract. Concept of Performance of Contract (S 37) • Modes of Discharge of Contract, Remedies on breach of Contract.(73-75)	12	6	Audio Visual	Audio Visual	, PPT , PPT , PPT	
August	Gain knowledge of the legal aspects of business	MODULE 2 Indian Contract Act – 1872 Part –II	Consent (Ss.13, 14-18, 39.53, 55, 66)-Agreements in which consent is not free - Coercion, Undue Influence, Misrepresentation Fraud, Mistake. • Void Agreements (S. 24-30) – Concept, Void Agreements under Indian Contract Act. • Contingent Contract (S. 31), Quasi Contract (S.68-72), Concept of EContract& Legal Issues in formation and discharge of E- Contract. Concept of Performance of Contract (S 37) • Modes of Discharge of Contract, Remedies on breach of Contract.(73-75)	12	9	Audio Visual	Audio Visual	, PPT , PPT , PPT	
September	Gain knowledge of the legal aspects of business	MODULE 2 Indian Contract Act – 1872 Part –II	Consent (Ss.13, 14-18, 39.53, 55, 66)-Agreements in which consent is not free - Coercion, Undue Influence, Misrepresentation Fraud, Mistake. • Void Agreements (S. 24-30) – Concept, Void Agreements under Indian Contract Act. • Contingent Contract (S. 31), Quasi Contract (S.68-72), Concept of EContract& Legal Issues in formation and discharge of E- Contract. Concept of Performance of Contract (S 37) • Modes of Discharge of Contract, Remedies on breach of Contract.(73-75)	12	2	Audio Visual	Audio Visual	, PPT , PPT , PPT	
September	To Acquaint the students about special contracts like indemnity & Agency.	MODULE 3 Special Contracts	• Law of Indemnity & Guarantee – Concept, Essentials elements of Indemnity and Guarantee, Contract of Indemnity vs. Guarantee, Modes of Discharge of Surety.	4	2	Audio Visual	Audio Visual	, PPT	
September	To Acquaint the students about special contracts like indemnity & Agency.	MODULE 3 Special Contracts	Law of Bailment – Concept, Essentials of Bailment, Kinds of Bailment, Rights and Duties of Bailor and Bailee • Law of Pledge – Concept, Essentials of valid Pledge, Lien - concept, Difference between Pledge and Lien, Rights of Pawnor & Pawnee. • Law of Agency - Concept, Modes of creation of Agency, Modes of termination of Agency, Rights& Duties of Principal and Agent	8	1	Audio Visual	Audio Visual	, PPT, PPT	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	ure Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Familiarize the students with the provisions of The Sale of Goods Act.	MODULE 4 The Sale Of Goods Act - 1930	• Contract of Sale (S.2) – Concept, Essentials elements of contract of sale, Distinction between Sale and Agreement to sell (S.4) Distinguish between Sale and Hire Purchase Agreement, Types of Goods. Effects of destruction of Goods (Ss. 6,7.8), • Conditions & Warranties (Ss. 11-25 & 62, 63) – Concept, Distinguish between Conditions and Warranties, Implied Conditions & Warranties, Concept of Doctrine of Caveat Emptor – Exceptions.	5	3	Audio Visual	Audio Visual	, PPT	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	ture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Familiarize the students with the provisions of The Sale of Goods Act.	MODULE 4 The Sale Of Goods Act - 1930	Property – Concept , Rules of transfer of property (Ss. 18-26) • Unpaid Seller (Ss. 45-54, 55 & 56)- Concept, Rights of an unpaid seller, Remedies for Breach of contract of Sale (Ss. 55-61),Auction sale – Concept, Legal Provisions. (S. 64)	5	2	Audio Visual	Audio Visual	, PPT	
September	To make them understand legal aspects in businesses relating to Negotiable Instruments.	MODULE 5 The Negotiable Instruments (Amended) Act 2015	• Negotiable Instruments – Concept (S13), Characteristics, Classification of Negotiable Instruments Maturity of Instruments. • Promissory Note and Bill of Exchange (Ss. 4,5, 108-116)- Concept, Essentials of Promissory Note, Bill of Exchange (Ss. 4,5), Essential features of promissory note and Bill of exchange, Kinds Promissory note and Bill of exchange,	3	2	Audio Visual	Audio Visual	, PPT	
September	To make them understand legal aspects in businesses relating to Negotiable Instruments.	MODULE 5 The Negotiable Instruments (Amended) Act 2015	Miscellaneous Provisions (S. 8-10, 22, 99-102, 118-122, 134-137) –Parties to Negotiable instruments Holder, Holder in due course, Rights & Privileges of Holder in due course, Payment in due course, Noting & Protest (99-104A)	3	1	Audio Visual	Audio Visual	, PPT	
October	To Acquaint the students about special contracts like indemnity & Agency.	MODULE 3 Special Contracts	Law of Bailment – Concept, Essentials of Bailment, Kinds of Bailment, Rights and Duties of Bailor and Bailee • Law of Pledge – Concept, Essentials of valid Pledge, Lien - concept, Difference between Pledge and Lien, Rights of Pawnor & Pawnee. • Law of Agency - Concept, Modes of creation of Agency, Modes of termination of Agency, Rights& Duties of Principal and Agent	8	1	Audio Visual	Audio Visual	, PPT, PPT	

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Report Name: Attendance for the period from 13-06-2022 to 30-11-2022

Teacher's Name: SUNITA SIDHANI **Course Name:** SYBCOM [B]

Semester: 3 **Subjects Name:** Business Law I [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF21121	SHARMA ANCHAL SANTOSH	B	45	14	31
CF21122	SHARMA PRATHAM SANTOSH	B	45	21	46
CF21123	SHETTY DIPIKA PRABHAKAR	B	45	21	46
CF21124	SHETTY SHRINIDHI KRISHNA	B	45	15	33
CF21125	SHINDE VAISHNAVI HARISH	B	45	16	35
CF21126	SHINDE SUMEDH SUHAS	B	45	17	37
CF21127	SHASHANK KUMAR SINGH	B	45	1	2
CF21128	SINGH UNNATI RAKESH	B	45	6	13
CF21129	SOOD NANDITA SANJAY	B	45	23	51
21130	SURYAVANSHI SHRUTI RAKESH	B	45	20	44
CF21132	SUTHAR KAUSHAL KUMAR NARAYANBHAI	B	45	24	53
CF21133	SUVARNA ADITYA LILADHAR	B	45	25	55
CF21134	ANITA DHANARAM TAK	B	45	25	55
CF21135	TAKALE TEJAS SUNIL	B	45	18	40
CF21136	THOMBRE VAISHNAVI ASHOK	B	45	33	73
CF21137	UPADHYAY TRIPTY RAJESH	B	45	36	80
CF21138	WADHAWAL MANALI VILAS	B	45	20	44
CF21139	WADHAWAL PRANALI VILAS	B	45	23	51
CF21141	YADAV SATYAM MADANLAL	B	45	24	53
CF21142	YADAV SHRAVANI SUBHASH	B	45	26	57
CF21143	YADAV NILESHKUMAR RAMAVADH	B	45	35	77
CF21144	YADAV SHVETA LAXMISHANKAR	B	45	17	37
CF21145	YADAV SURESH PARMASIVAN	B	45	26	57
CF21148	YADAV VIVEK SANJAY	B	45	23	51
21152	YELGAR ADITYA RAJENDRA	B	45	41	91
21153	YELVE SUKANYA SUDHIR	B	45	23	51
CF21154	ZOPE SAYLI YOGESH	B	45	29	64
CF21155	GUTKA JAINAM RAJESHKUMAR ANITA	B	45	1	2
CF21156	HEGDE AVISH NAVEEN	B	45	25	55
CF21158	PRAJAPATI DHANANJAY RAJESH	B	45	24	53
CF21159	SAHU RAJESH PRADEEP	B	45	6	13
CF21160	SHARMA SANJANA MANOJKUMAR	B	45	4	8
CF21164	RANJANE LEENA RAJENDRA	B	45	26	57
CF21165	CHAUBEY PRATIKSHA HAUSHILAPRASHAD	B	45	29	64
CF21168	SONAVANE GAURAV SHIVAJI	B	45	16	35
CF21170	JADHAV AVANTIKA ARVIND	B	45	24	53
CF21171	PANDEY KHUSHI JAYPRAKASH	B	45	21	46
CF21172	MISHRA RIYA RAJESH LILAVATI	B	45	21	46
CF21174	PAWAR YASH RAJENDRA	B	45	9	20
CF21175	PRAJAPATI KAVITA GAURISHANKAR	B	45	25	55
CF21176	SHUKLA YOGESH VIDYASHANKAR	B	45	3	6
CF21177	SINGH POONAM ARVIND	B	45	8	17
CF21179	BHANUSHALI MEET GOVIND	B	45	8	17
CF21181	DEVLEKAR SANKET SURESH	B	45	4	8

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF21182	DUBEY SAKSHI RAKESHKUMAR	B	45	26	57
CF21184	CHAVAN KRUTIKA PRADIP	B	45	29	64
CF21185	KESARKAR ADITI DEEPAK	B	45	37	82
CF21186	MAHANGARE SUSHAMA SHIVAJI	B	45	40	88
CF21188	SOSHTE BHARGAVI KAMLESH	B	45	2	4
CF21189	CHAVAN PRADNESH ANANT	B	45	22	48
CF21191	CHUDIYAR IBRAR AHMED ZAKIR HUSAIN	B	45	20	44
CF21192	JAISWAL ABHAY SUSHIL	B	45	17	37
CF21193	JAISWAR KUMARISANJANA DULCHANDRA	B	45	13	28
CF21195	LOTE RAVI VIJAY	B	45	32	71
CF21196	SINGH ANISHKUMAR RAMENDRA	B	45	22	48
CF21197	SURYAWANSHI NIRAJ ANIL	B	45	11	24
CF21199	KORDE SAURABH RAJENDRA	B	45	6	13
CF21200	NAT RAHUL PRAKASH	B	45	15	33
CF21201	NIKAM SAKSHI DILIP	B	45	8	17
CF21202	PAL NEETU SUDHIR	B	45	26	57
CF21203	SHARMA JANVI KAILASH	B	45	10	22
21204	TIWARI PRIYANKA RAMESHCHAND	B	45	25	55
CF21205	YADAV ANJALI SHAMBHU	B	45	28	62
CF21207	RAWOOL PRATIK PRABHAKAR	B	45	8	17
CF21208	WAREKAR SAHIL UTTAM	B	45	2	4
CF21209	YADAV KAJAL DHANRAJ REETA	B	45	9	20
CF21211	NIL MINAL MACHINDRA	B	45	12	26
CF21213	DUBEY AYUSH RAJESHKUMAR	B	45	25	55
CF21215	JHA DHIRAJ GOPAL	B	45	17	37
CF21216	RANE GAURAVI DAMODAR	B	45	24	53
CF21217	SINGH MAHAVIR BHAWAR	B	45	4	8
CF21219	YADAV SUNIL TUNTUN	B	45	10	22
CF21222	GAIKWAD KUNAL SHARAD JYOTI	B	45	23	51
CF21225	KHILARI OM ATUL	B	45	8	17
CF21226	PATNE TANVI ANIL	B	45	21	46
CF21228	GARIMA JHARKHANDE RAI	B	45	10	22
CF21231	GAURI AJIT CHAVAN	B	45	6	13
21235	BHAGYASHREE GANESH NIMBALKAR	B	45	6	13
CF21236	PATHAK NIKITA RAJENDRA	B	45	37	82
CF21237	SAHANI AMAN DINANATH	B	45	34	75
CF21240	DHAWALE TANAYA ABHAY	B	45	15	33
CF21244	PARAB SAKSHI SANTOSH	B	45	13	28
CF21246	YADAV RAHUL LAXMAN	B	45	5	11
CF21247	DURGA LULLAN YADAV	B	45	29	64
CF21249	KANOJIYA JYOTI GHANSHYAM	B	45	28	62
CF21252	SHAIKH SIMRAN RAFIK	B	45	15	33
CF21255	MOURYA SHIVKUMAR SURESHKUMAR	B	45	13	28
CF21257	SAHU KAJAL PRADEEP	B	45	2	4
CF21258	YADAV SHRADDHA JITENDRA	B	45	33	73
CF21260	YADAV SHANI MAHANAND	B	45	24	53
CF21261	PAWAR RUCHIKA SHRIKRISHNA	B	45	38	84
CF21263	SETH NEHA VINODKUMAR	B	45	29	64
CF21264	SINGH SAKSHI MANGESH	B	45	18	40

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: SALOCHNA NAGDEV **Course Name: SYBCOM** (A) **Semester: 3** **Subject Name: Accountancy & Financial Management - III**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	Understand the objectives of amalgamtion and apply the accounting procedure in the books of vendor firm and purchasing firm	Amalgamation of Firms Need for Amalgamation	Meaning and Need for amalgamation	1	1	Interactive	Interactive	, -, -	
June	Understand the objectives of amalgamtion and apply the accounting procedure in the books of vendor firm and purchasing firm	Amalgamation of Firms Calculation of Purchase Consideration	Methods of Purchase Consideration	2	1	Interactive	Interactive	, -	
June	Understand the objectives of amalgamtion and apply the accounting procedure in the books of vendor firm and purchasing firm	Amalgamation of Firms Accounting in the books of Vendor Firms	Journal entries in the books of Vendor Firms and types of accounts to be opened	2	2	Interactive	Interactive	, -	
June	Understand the objectives of amalgamtion and apply the accounting procedure in the books of vendor firm and purchasing firm	Amalgamation of Firms Problems of Amalgamation of Fims	Problems of amalgamtion of firms	8	1	Interactive	Interactive	, -2	
July	Understand the objectives of amalgamtion and apply the accounting procedure in the books of vendor firm and purchasing firm	Amalgamation of Firms Need for Amalgamation	Meaning and Need for amalgamation	1	—	Interactive	Interactive	, -, -	
July	Understand the objectives of amalgamtion and apply the accounting procedure in the books of vendor firm and purchasing firm	Amalgamation of Firms Accounting in the books of Purchasing Firm	Journal entries in the books of purchasing firm	2	2	Interactive	Interactive	, -	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Understand the objectives of amalgamtion and apply the accounting procedure in the books of vendor firm and purchasing firm	Amalgamation of Firms Problems of Amalgamation of Fims	Problems of amalgamtion of firms	8	9	Interactive	Interactive	, -, -, -2, -	
August	Understand the objectives of amalgamtion and apply the accounting procedure in the books of vendor firm and purchasing firm	Amalgamation of Firms Problems of Amalgamation of Fims	Problems of amalgamtion of firms	8	2	Interactive	Interactive	, -, -, -2, -	
August	Understand and apply accounting in case of conversion of a firm into a limited comapny	Conversion / Sale of a Partnership Firm into a Ltd. Company Introduction	Introductionn and need for conversion	1	1	Interactive	Interactive	, -	
August	Understand and apply accounting in case of conversion of a firm into a limited comapny	Conversion / Sale of a Partnership Firm into a Ltd. Company Entries in the books of Firm	Journal entries in the books of Firm	1	–	Interactive	Interactive	, –	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Understand and apply accounting in case of conversion of a firm into a limited comapny	Conversion / Sale of a Partnership Firm into a Ltd. Company Problems of Conversion of firm into Company	Problems of Conversion	10	1	Problem Solving	Interactive		
September	Understand and apply accounting in case of conversion of a firm into a limited comapny	Conversion / Sale of a Partnership Firm into a Ltd. Company Problems of Conversion of firm into Company	Problems of Conversion	10	5	Problem Solving	Interactive		
October	Understand and apply accounting in case of conversion of a firm into a limited comapny	Conversion / Sale of a Partnership Firm into a Ltd. Company Problems of Conversion of firm into Company	Problems of Conversion	10	1	Problem Solving	Interactive		

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Report Name: Attendance for the period from 01-07-2022 to 15-10-2022

Teacher's Name: SALOCHNA NAGDEV **Course Name:** SYBCOM [A]

Semester: 3 **Subjects Name:** Accountancy & Financial Management - III [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
	RAJBHAR PRAVIN SHYAMBIHARI	A	2	1	50
CF20028	GOLE SIDDHESH SANTOSH	A	21	5	23
F20228	RANE SONALI SUNIL	A	21	13	61
CF20257	MEHTA YASH RAJNEESH	A	21	4	19
CF21001	BALAKRISHNAN RAMAKRISHNAN -	A	21	19	90
CF21002	PREMKUMAR RUBAN	A	21	8	38
CF21003	AGARWAL AKANKSHA VINOD KUMAR	A	21	16	76
CF21004	AMBEKAR VINITA GANPAT	A	21	15	71
CF21005	ANERAO RASIKA ANIL	A	21	15	71
CF21006	BANKAR ARTI SANJAY	A	21	14	66
CF21007	BANSAL ANJALI PANNALAL	A	21	7	33
CF21008	BHARATI DIPANKAR LALCHAND RINKU	A	21	13	61
CF21009	BHIDE DIPTI AMIT	A	21	12	57
CF21011	BISWAS YASH JAGANNATH	A	21	8	38
CF21012	BONOLE SAKSHI RAMU	A	21	5	23
CF21013	CHAURASIYA NIRAJ PRAMOD	A	21	11	52
CF21015	CHAVAN VINAYAK SANTOSH	A	21	3	14
CF21016	DALVI YADNESH MANOJ	A	21	3	14
CF21017	DHURI VEDANT SUNIL	A	21	15	71
CF21018	GADA EKTA BHAVESH	A	21	8	38
CF21019	GAIKWAD KAVITA SAHEBRAO CHANDRABHAGA	A	21	8	38
CF21020	GANDHI RAJ VILAS	A	21	3	14
CF21021	GANDHI ADIT VILAS	A	21	6	28
CF21022	GAVLI POURNIMA BHARAT	A	21	11	52
CF21023	GORIVALE TANVI PRADEEP	A	21	8	38
CF21025	GUJAR SALONI YASHWANT	A	21	15	71
CF21027	GUPTA GAYATRI AJAYKUMAR	A	21	12	57
CF21028	GUPTA SANJANA RAJESH	A	21	10	47
CF21029	GUPTA ACHAL SURESHKUMAR	A	21	11	52
CF21030	GUPTA VIGHNESH KAPOORCHAND	A	21	12	57
CF21031	GUPTA RAHUL SANJAY	A	21	8	38
CF21032	GUPTA RITESH KADEBAHADUR	A	21	9	42
CF21034	HANDKE RUTUJA SANTOSH	A	21	14	66
CF21036	HODAGE SAKSHI AJIT	A	21	8	38
CF21039	JADHAV DIPTI DEVANAND	A	21	8	38
CF21040	JADHAV AROHI SUSHIL	A	21	11	52
CF21041	JADHAV PALLAVI NARAYAN	A	21	7	33
CF21043	JAISWAL RAVEENA MAHENDRA	A	21	9	42
		A	21	13	61

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF21050	KALAMBE SAKSHI RAMESH	A	21	3	14
CF21052	KALGUTKAR ISHA KRISHNANAND	A	21	5	23
CF21053	KAMBLE RAJDEEP DNYANESHWAR	A	21	3	14
CF21054	KAMBLI KHUSHBOO MILIND	A	21	7	33
CF21055	KANOJIYA SHALINI RAMKUMAR	A	21	11	52
CF21056	KANT NISHA KAMAL	A	21	6	28
CF21058	KEDARE VAISHNAVI DINESH	A	21	13	61
CF21059	KENE SAKSHI SANJAY	A	21	10	47
CF21060	KESHARWANI SONALI MANGALAPRASAD	A	21	6	28
CF21061	. SHIVSHANKAR MURUGAN	A	21	13	61
CF21062	KONAR BALAJI ESSAKI	A	21	14	66
F21064	KUBAL PREM SANDESH	A	21	4	19
CF21065	KUMBHAR SHRADDHA DEVI OMPRAKASH	A	21	15	71
CF21066	LASHKARE SHRADDHA LAXMAN	A	21	9	42
CF21067	MABEN RIKITH RYON RENOLD	A	21	10	47
CF21068	MADAS ANKITA VINOD	A	21	21	100
CF21069	MAGAR LAVANYA DILIP	A	21	0	0
CF21070	MAHAJAN CHAITALI MADHAVRAO	A	21	0	0
CF21071	MAHALE BHAVIKA DADABHAU	A	21	10	47
CF21072	YADAV AARTI MAHENDRA	A	21	16	76
CF21074	MANDARAI RUPESH KAILASH	A	21	17	80
CF21075	MEHTA SAURABHKUMAR JUGESH	A	21	3	14
CF21076	MEHTA SONALIKUMARI RAKESH	A	21	12	57
CF21077	MHATRE SWARALI AJIT	A	21	14	66
CF21078	MISHRA SHWETA KUNJAL	A	21	19	90
CF21079	MISHRA MAYANK JITENDRAKUMAR	A	21	6	28
CF21080	MOGAVEERA DINESH SHIVAPPA	A	21	7	33
CF21081	MOLLA RUKHSANA KURBAN	A	21	18	85
CF21082	MOOPPANAR VENKATESH KASHINATH	A	21	18	85
CF21083	MORE CHAITALI ANIL	A	21	6	28
CF21084	MOTA SHREYANSH SATISH	A	21	3	14
CF21085	KARTHIKVISVA PALVINAYAGAM	A	21	10	47
CF21086	NADAR JEBARAJ DAVID	A	21	13	61
CF21087	SHARAN NAGARAJ -	A	21	13	61
CF21088	NIKAM SANCHIT ANAJI	A	21	3	14
CF21089	PADWAL KSHITIJ SANTOSH	A	21	3	14
CF21090	PANDA SHRUTI ASHOK	A	21	9	42
CF21091	PANDARAM MANIKANDAN SUBRAMANIAN	A	21	17	80
CF21092	PANDEY VINEET SANJAY	A	21	19	90
CF21093	PANDEY ABHISHEK DEVAKANT	A	21	16	76
CF21096	PATIL TANVI DINESH	A	21	12	57
CF21097	PAWAR SANDHYA SURESH	A	21	13	61
CF21098	PEVEKAR SUSHANT SUNIL	A	21	1	4
CF21099	PHADKE SUDEEP DILIP	A	21	8	38
CF21100	POOJARI ABHISHEK RAMA	A	21	13	61
CF21101	POOJARY VIGNESH RAVEENDRA	A	21	15	71
CF21102	POOJARY RITIKA MOHAN	A	21	12	57
CF21103	POOJARY ASHIK ANAND	A	21	15	71

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF21110	RAO RAHUL VENKATRAMAN	A	21	9	42
CF21111	RATHOD KARISHMA SUBHASH	A	21	8	38
CF21112	RAUT ROHAN UMESH	A	21	5	23
CF21113	RAVAL JEET CHETANKUMAR	A	21	2	9
CF21114	SALUNKHE MADHURI RAMDAS	A	21	3	14
CF21115	SALAVI MAYUR SUDHIR	A	21	1	4
CF21116	SAMANT SIDDHESH ARUN	A	21	13	61
CF21118	SAWANT SAKSHI SHANKAR	A	21	18	85
CF21119	SAWANT HARSHAD SANTOSH	A	21	13	61
CF21120	SHAIKH AMAN MEHTAB	A	21	10	47
CS22268	KULKARNI AKSHAY JAGANNATH	A	21	0	0
S22269	MEHTA RAVI MAHESH	A	21	2	9
S22270	SALIAN ADITYA RAJESH	A	21	12	57
CS22271	SANSARE KIMAYA MORESH	A	21	3	14
CS22272	SINGH ANKIT SANJEEV	A	21	14	66
CS22273	VERMA KHUSHI SATYENDRA	A	21	18	85
CS22274	VERNEKAR SOHAM KAMLESH	A	21	13	61
CS22275	RAJBHAR PRAVIN SHYAMBIHARI	A	19	6	31
CS22276	RAJBHAR ANGAD PRAMOD	A	19	3	15
CS22277	JAISWAR AMAN RAJKUMAR	A	10	1	10

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: SALOCHNA NAGDEV **Course Name: SYBCOM** (B) **Semester: 3** **Subject Name: Accountancy & Financial Management - III**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	Understand the objectives of amalgamtion and apply the accounting procedure in the books of vendor firm and purchasing firm	Amalgamation of Firms Need for Amalgamation	Meaning and Need for amalgamation	1	~~4~~ 1	Interactive	Interactive	, -, -	
June	Understand the objectives of amalgamtion and apply the accounting procedure in the books of vendor firm and purchasing firm	Amalgamation of Firms Calculation of Purchase Consideration	Methods of Purchase Consideration	2	2	Interactive	Interactive	, -	
June	Understand the objectives of amalgamtion and apply the accounting procedure in the books of vendor firm and purchasing firm	Amalgamation of Firms Accounting in the books of Vendor Firms	Journal entries in the books of Vendor Firms and types of accounts to be opened	2	1	Interactive	Interactive	, -	
June	Understand the objectives of amalgamtion and apply the accounting procedure in the books of vendor firm and purchasing firm	Amalgamation of Firms Problems of Amalgamation of Fims	Problems of amalgamtion of firms	8	4	Interactive	Interactive	, -, -2	
July	Understand the objectives of amalgamtion and apply the accounting procedure in the books of vendor firm and purchasing firm	Amalgamation of Firms Need for Amalgamation	Meaning and Need for amalgamation	1	—	Interactive	Interactive	, -, -	
July	Understand the objectives of amalgamtion and apply the accounting procedure in the books of vendor firm and purchasing firm	Amalgamation of Firms Accounting in the books of Purchasing Firm	Journal entries in the books of purchasing firm	2	2	Interactive	Interactive	, -	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Understand the objectives of amalgamtion and apply the accounting procedure in the books of vendor firm and purchasing firm	Amalgamation of Firms Problems of Amalgamation of Fims	Problems of amalgamtion of firms	8	5	Interactive	Interactive	, -, -, -2, -	
August	Understand the objectives of amalgamtion and apply the accounting procedure in the books of vendor firm and purchasing firm	Amalgamation of Firms Problems of Amalgamation of Fims	Problems of amalgamtion of firms	8	4	Interactive	Interactive	, -, -, -2, -	
August	Understand and apply accounting in case of conversion of a firm into a limited comapny	Conversion / Sale of a Partnership Firm into a Ltd. Company Introduction	Introductionn and need for conversion	1	-	Interactive	Interactive	, -	
August	Understand and apply accounting in case of conversion of a firm into a limited comapny	Conversion / Sale of a Partnership Firm into a Ltd. Company Entries in the books of Firm	Journal entries in the books of Firm	1	1	Interactive	Interactive	, _	

THE S.I.A. COLLEGE OF HIGHER EDUCATION * DOMBIVLI

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Understand and apply accounting in case of conversion of a firm into a limited comapny	Conversion / Sale of a Partnership Firm into a Ltd. Company Problems of Conversion of firm into Company	Problems of Conversion	10	—	Problem Solving	Interactive	, _ _ _	
September	Understand and apply accounting in case of conversion of a firm into a limited comapny	Conversion / Sale of a Partnership Firm into a Ltd. Company Problems of Conversion of firm into Company	Problems of Conversion	10	6	Problem Solving	Interactive	, _ _ _	
October	Understand and apply accounting in case of conversion of a firm into a limited comapny	Conversion / Sale of a Partnership Firm into a Ltd. Company Problems of Conversion of firm into Company	Problems of Conversion	10	1	Problem Solving	Interactive	, _ _ _	

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Report Name: Attendance for the period from 01-07-2022 to 15-10-2022

Teacher's Name: SALOCHNA NAGDEV **Course Name:** SYBCOM [B]

Semester: 3 **Subjects Name:** Accountancy & Financial Management - III [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF21121	SHARMA ANCHAL SANTOSH	B	23	9	39
CF21122	SHARMA PRATHAM SANTOSH	B	23	14	60
CF21123	SHETTY DIPIKA PRABHAKAR	B	23	12	52
CF21124	SHETTY SHRINIDHI KRISHNA	B	23	6	26
CF21125	SHINDE VAISHNAVI HARISH	B	23	3	13
CF21126	SHINDE SUMEDH SUHAS	B	23	3	13
CF21127	SHASHANK KUMAR SINGH	B	23	1	4
CF21128	SINGH UNNATI RAKESH	B	23	5	21
CF21129	SOOD NANDITA SANJAY	B	23	17	73
CF21130	SURYAVANSHI SHRUTI RAKESH	B	23	10	43
CF21132	SUTHAR KAUSHAL KUMAR NARAYANBHAI	B	23	11	47
CF21133	SUVARNA ADITYA LILADHAR	B	23	13	56
CF21134	ANITA DHANARAM TAK	B	23	17	73
CF21135	TAKALE TEJAS SUNIL	B	23	4	17
CF21136	THOMBRE VAISHNAVI ASHOK	B	23	16	69
CF21137	UPADHYAY TRIPTY RAJESH	B	23	19	82
CF21138	WADHAWAL MANALI VILAS	B	23	11	47
CF21139	WADHAWAL PRANALI VILAS	B	23	12	52
CF21141	YADAV SATYAM MADANLAL	B	23	13	56
CF21142	YADAV SHRAVANI SUBHASH	B	23	10	43
CF21143	YADAV NILESHKUMAR RAMAVADH	B	23	14	60
CF21144	YADAV SHVETA LAXMISHANKAR	B	23	1	4
CF21145	YADAV SURESH PARMASIVAN	B	23	5	21
CF21148	YADAV VIVEK SANJAY	B	23	9	39
CF21152	YELGAR ADITYA RAJENDRA	B	23	20	86
CF21153	YELVE SUKANYA SUDHIR	B	23	13	56
CF21154	ZOPE SAYLI YOGESH	B	23	5	21
CF21155	GUTKA JAINAM RAJESHKUMAR ANITA	B	23	1	4
CF21156	HEGDE AVISH NAVEEN	B	23	14	60
CF21158	PRAJAPATI DHANANJAY RAJESH	B	23	16	69
CF21159	SAHU RAJESH PRADEEP	B	23	6	26
CF21160	SHARMA SANJANA MANOJKUMAR	B	23	4	17
CF21164	RANJANE LEENA RAJENDRA	B	23	12	52
CF21165	CHAUBEY PRATIKSHA HAUSHILAPRASHAD	B	23	13	56
CF21168	SONAVANE GAURAV SHIVAJI	B	23	4	17
CF21170	JADHAV AVANTIKA ARVIND	B	23	12	52
CF21171	PANDEY KHUSHI JAYPRAKASH	B	23	12	52
CF21172	MISHRA RIYA RAJESH LILAVATI	B	23	12	52
		B	23	2	8

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF21181	DEVLEKAR SANKET SURESH	B	23	2	8
CF21182	DUBEY SAKSHI RAKESHKUMAR	B	23	13	56
CF21184	CHAVAN KRUTIKA PRADIP	B	23	15	65
CF21185	KESARKAR ADITI DEEPAK	B	23	17	73
CF21186	MAHANGARE SUSHAMA SHIVAJI	B	23	18	78
CF21188	SOSHTE BHARGAVI KAMLESH	B	23	1	4
CF21189	CHAVAN PRADNESH ANANT	B	23	8	34
CF21191	CHUDIYAR IBRAR AHMED ZAKIR HUSAIN	B	23	10	43
CF21192	JAISWAL ABHAY SUSHIL	B	23	5	21
CF21193	JAISWAR KUMARISANJANA DULCHANDRA	B	23	8	34
CF21195	LOTE RAVI VIJAY	B	23	12	52
CF21196	SINGH ANISHKUMAR RAMENDRA	B	23	6	26
CF21197	SURYAWANSHI NIRAJ ANIL	B	23	6	26
CF21199	KORDE SAURABH RAJENDRA	B	23	6	26
CF21200	NAT RAHUL PRAKASH	B	23	14	60
CF21201	NIKAM SAKSHI DILIP	B	23	5	21
CF21202	PAL NEETU SUDHIR	B	23	8	34
CF21203	SHARMA JANVI KAILASH	B	23	7	30
CF21204	TIWARI PRIYANKA RAMESHCHAND	B	23	13	56
CF21205	YADAV ANJALI SHAMBHU	B	23	14	60
CF21207	RAWOOL PRATIK PRABHAKAR	B	23	8	34
CF21208	WAREKAR SAHIL UTTAM	B	23	2	8
CF21209	YADAV KAJAL DHANRAJ REETA	B	23	7	30
CF21211	NIL MINAL MACHINDRA	B	23	14	60
CF21213	DUBEY AYUSH RAJESHKUMAR	B	23	17	73
CF21215	JHA DHIRAJ GOPAL	B	23	14	60
CF21216	RANE GAURAVI DAMODAR	B	23	9	39
CF21217	SINGH MAHAVIR BHAWAR	B	23	3	13
CF21219	YADAV SUNIL TUNTUN	B	23	7	30
CF21222	GAIKWAD KUNAL SHARAD JYOTI	B	23	8	34
CF21225	KHILARI OM ATUL	B	23	3	13
CF21226	PATNE TANVI ANIL	B	23	14	60
CF21228	GARIMA JHARKHANDE RAI	B	23	9	39
CF21231	GAURI AJIT CHAVAN	B	23	6	26
CF21235	BHAGYASHREE GANESH NIMBALKAR	B	23	1	4
CF21236	PATHAK NIKITA RAJENDRA	B	23	17	73
CF21237	SAHANI AMAN DINANATH	B	23	13	56
CF21240	DHAWALE TANAYA ABHAY	B	23	12	52
CF21244	PARAB SAKSHI SANTOSH	B	23	5	21
CF21246	YADAV RAHUL LAXMAN	B	23	6	26
CF21247	DURGA LULLAN YADAV	B	23	15	65
CF21249	KANOJIYA JYOTI GHANSHYAM	B	23	17	73
CF21252	SHAIKH SIMRAN RAFIK	B	23	9	39
CF21255	MOURYA SHIVKUMAR SURESHKUMAR	B	23	6	26
CF21257	SAHU KAJAL PRADEEP	B	23	0	0
CF21258	YADAV SHRADDHA JITENDRA	B	23	17	73
CF21260	YADAV SHANI MAHANAND	B	23	18	78
CF21261	PAWAR RUCHIKA SHRIKRISHNA	B	23	12	52

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

A

Faculty Name: KAVITHA PONRAJ Course Name: SYBCOM Semester: 3 Subject Name: Accountancy & Financial Management - III

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	Students will learn to distribute cash to partners on dissolution of firm by realizing all assets to pay off liabilities under Excess Capital Method	Piecemeal Distribution of Cash EXcess Capital Method	Practical problems on excess capital method	4	2	Experiential	Experiential	, .., ..., .., ..	
June	Students will learn to distribute cash to partners on dissolution of firm by realizing all assets to pay off liabilities under Excess Capital Method	Piecemeal Distribution of Cash Asset taken over by a partner	Practical sums on asset taken over by partner	4		Experiential	Experiential	, ..., .., ...	
June	Students will learn to distribute cash to partners on dissolution of firm by realizing all assets to pay off liabilities under Excess Capital Method	Piecemeal Distribution of Cash Treatment of secured liablities / Treatment of preferential liabilities	Practical problems of secured and preferential liabilities	4	4	Experiential	Experiential	, .., ..	
July	Students will learn to distribute cash to partners on dissolution of firm by realizing all assets to pay off liabilities under Excess Capital Method	Piecemeal Distribution of Cash EXcess Capital Method	Practical problems on excess capital method	4	1	Experiential	Participative	, .., ..., .., ..	
July	Students will learn to distribute cash to partners on dissolution of firm by realizing all assets to pay off liabilities under Excess Capital Method	Piecemeal Distribution of Cash Asset taken over by a partner	Practical sums on asset taken over by partner	4		Experiential	ExperientialTest	, ..., .., ...	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	ture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Students will learn to distribute cash to partners on dissolution of firm by realizing all assets to pay off liabilities under Excess Capital Method	Piecemeal Distribution of Cash Treatment of past profit or losses in balance sheet	Practical sums of past profit or losses in balance sheet	4	8	Experiential	Experiential	, ..	
August	Students will learn to distribute cash to partners on dissolution of firm by realizing all assets to pay off liabilities under Excess Capital Method	Piecemeal Distribution of Cash EXcess Capital Method	Practical problems on excess capital method	4	2	Experiential	Participative	, .., ..., .., ..	
August	Students will learn to distribute cash to partners on dissolution of firm by realizing all assets to pay off liabilities under Excess Capital Method	Piecemeal Distribution of Cash Contingent liability / Realisation expenses / amount kept aside for expenses and adjustment of actual	Practical problems on contingent liability / realisation expenses	6	1	Experiential	Participative	, ..	
August	Students will learn to distribute cash to partners on dissolution of firm by realizing all assets to pay off liabilities under Excess Capital Method	Piecemeal Distribution of Cash Treatment of secured liablities / Treatment of preferential liabilities	Practical problems of secured and preferential liabilities	4		Experiential	Interactive	, .., ..	
August	Students will learn to prepare Partnership Final Accounts on Appointment, Retirement and Death of a Partner by applying sacrifice ratio and gain ratio & also apply terms of Goodwill.	Partnership Final Accounts Simple final accounts with the adjustment that effect on final accounts when a partner admitted during the year on when partner retires or dies during the year	Practical sums of the simple final accounts with adjustments its effect on final accounts	8	3	Experiential	Interactive	, .., .., ...	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	ture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Students will learn to prepare Partnership Final Accounts on Appointment, Retirement and Death of a Partner by applying sacrifice ratio and gain ratio & also apply terms of Goodwill.	Partnership Final Accounts Simple final accounts with the adjustment that effect on final accounts when a partner admitted during the year on when partner retires or dies during the year	Practical sums of the simple final accounts with adjustments its effect on final accounts	8	2	Experiential	InteractiveParticipative	, .., .., ...	
September	Students will learn to prepare Partnership Final Accounts on Appointment, Retirement and Death of a Partner by applying sacrifice ratio and gain ratio & also apply terms of Goodwill.	Partnership Final Accounts Allocation of gross profit prior to and after admission / retirement / death when stock on the date of admission / retirement is not given and apportionment of other expenses based on time or sales.	PRactical sums on admission of the partners during the year, on the first day of accounting year and last day of accounting year	8	5	Experiential	Participative	, .., ...	
September	Students will learn to prepare Partnership Final Accounts on Appointment, Retirement and Death of a Partner by applying sacrifice ratio and gain ratio & also apply terms of Goodwill.	Partnership Final Accounts Allocation of gross profit prior to and after admission / retirement / death when stock on the date of admission / retirement is not given and apportionment of other expenses based on time or sales.	Practical problems on retirement or death of a partner during the accounting year or on 1st or last day of accounting year	6	1	Experiential	Participative	, .., ...	

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Report Name: Attendance for the period from 15-06-2022 to 31-10-2022

Teacher's Name: KAVITHA PONRAJ **Course Name:** SYBCOM [A]

Semester: 3 **Subjects Name:** Accountancy & Financial Management - III [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF20028	GOLE SIDDHESH SANTOSH	A	15	6	40
CF20228	RANE SONALI SUNIL	A	15	10	66
CF20257	MEHTA YASH RAJNEESH	A	15	6	40
CF21001	BALAKRISHNAN RAMAKRISHNAN -	A	15	14	93
CF21002	PREMKUMAR RUBAN	A	15	11	73
CF21003	AGARWAL AKANKSHA VINOD KUMAR	A	15	15	100
CF21004	AMBEKAR VINITA GANPAT	A	15	9	60
CF21005	ANERAO RASIKA ANIL	A	15	13	86
CF21006	BANKAR ARTI SANJAY	A	15	13	86
CF21007	BANSAL ANJALI PANNALAL	A	15	12	80
CF21008	BHARATI DIPANKAR LALCHAND RINKU	A	15	15	100
CF21009	BHIDE DIPTI AMIT	A	15	10	66
CF21011	BISWAS YASH JAGANNATH	A	15	4	26
CF21012	BONOLE SAKSHI RAMU	A	15	6	40
CF21013	CHAURASIYA NIRAJ PRAMOD	A	15	5	33
CF21015	CHAVAN VINAYAK SANTOSH	A	15	10	66
CF21016	DALVI YADNESH MANOJ	A	15	2	13
CF21017	DHURI VEDANT SUNIL	A	15	11	73
CF21018	GADA EKTA BHAVESH	A	15	8	53
CF21019	GAIKWAD KAVITA SAHEBRAO CHANDRABHAGA	A	15	9	60
CF21020	GANDHI RAJ VILAS	A	15	5	33
CF21021	GANDHI ADIT VILAS	A	15	2	13
CF21022	GAVLI POURNIMA BHARAT	A	15	5	33
CF21023	GORIVALE TANVI PRADEEP	A	15	9	60
CF21025	GUJAR SALONI YASHWANT	A	15	14	93
CF21027	GUPTA GAYATRI AJAYKUMAR	A	15	7	46
CF21028	GUPTA SANJANA RAJESH	A	15	13	86
CF21029	GUPTA ACHAL SURESHKUMAR	A	15	8	53
CF21030	GUPTA VIGHNESH KAPOORCHAND	A	15	15	100
CF21031	GUPTA RAHUL SANJAY	A	15	14	93
CF21032	GUPTA RITESH KADEBAHADUR	A	15	8	53
CF21034	HANDKE RUTUJA SANTOSH	A	15	13	86
CF21036	HODAGE SAKSHI AJIT	A	15	5	33
CF21039	JADHAV DIPTI DEVANAND	A	15	8	53
CF21040	JADHAV AROHI SUSHIL	A	15	11	73
CF21041	JADHAV PALLAVI NARAYAN	A	15	8	53
CF21043	JAISWAL RAVEENA MAHENDRA	A	15	10	66
CF21044	JAYSWAL SNEHA SURENDRA	A	15	8	53
CF21045	JAISWAR PRITI VINODKUMAR	A	15	6	40
CF21047	JHA ROSHNI DEVENDRA	A	15	7	46
CF21048	KADAM SHRUTIKA ANIL	A	15	6	40
CF21049	KADAM LAXMI SANDEEP	A	15	6	40
CF21050	KALAMBE SAKSHI RAMESH	A	15	8	53
CF21052	KALGUTKAR ISHA KRISHNANAND	A	15	11	73

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF21053	KAMBLE RAJDEEP DNYANESHWAR	A	15	8	53
CF21054	KAMBLI KHUSHBOO MILIND	A	15	7	46
CF21055	KANOJIYA SHALINI RAMKUMAR	A	15	10	66
CF21056	KANT NISHA KAMAL	A	15	11	73
CF21058	KEDARE VAISHNAVI DINESH	A	15	11	73
CF21059	KENE SAKSHI SANJAY	A	15	11	73
CF21060	KESHARWANI SONALI MANGALAPRASAD	A	15	10	66
CF21061	. SHIVSHANKAR MURUGAN	A	15	15	100
CF21062	KONAR BALAJI ESSAKI	A	15	15	100
CF21064	KUBAL PREM SANDESH	A	15	9	60
CF21065	KUMBHAR SHRADDHA DEVI OMPRAKASH	A	15	10	66
CF21066	LASHKARE SHRADDHA LAXMAN	A	15	6	40
CF21067	MABEN RIKITH RYON RENOLD	A	15	7	46
CF21068	MADAS ANKITA VINOD	A	15	12	80
CF21069	MAGAR LAVANYA DILIP	A	15	1	6
CF21070	MAHAJAN CHAITALI MADHAVRAO	A	15	1	6
CF21071	MAHALE BHAVIKA DADABHAU	A	15	13	86
CF21072	YADAV AARTI MAHENDRA	A	15	12	80
CF21074	MANDARAI RUPESH KAILASH	A	15	15	100
CF21075	MEHTA SAURABHKUMAR JUGESH	A	15	8	53
CF21076	MEHTA SONALIKUMARI RAKESH	A	15	13	86
CF21077	MHATRE SWARALI AJIT	A	15	10	66
CF21078	MISHRA SHWETA KUNJAL	A	15	15	100
CF21079	MISHRA MAYANK JITENDRAKUMAR	A	15	7	46
CF21080	MOGAVEERA DINESH SHIVAPPA	A	15	11	73
CF21081	MOLLA RUKHSANA KURBAN	A	15	13	86
CF21082	MOOPPANAR VENKATESH KASHINATH	A	15	14	93
CF21083	MORE CHAITALI ANIL	A	15	13	86
CF21084	MOTA SHREYANSH SATISH	A	15	6	40
CF21085	KARTHIKVISVA PALVINAYAGAM	A	15	14	93
CF21086	NADAR JEBARAJ DAVID	A	15	12	80
CF21087	SHARAN NAGARAJ -	A	15	14	93
CF21088	NIKAM SANCHIT ANAJI	A	15	6	40
CF21089	PADWAL KSHITIJ SANTOSH	A	15	6	40
CF21090	PANDA SHRUTI ASHOK	A	15	9	60
CF21091	PANDARAM MANIKANDAN SUBRAMANIAN	A	15	15	100
CF21092	PANDEY VINEET SANJAY	A	15	15	100
CF21093	PANDEY ABHISHEK DEVAKANT	A	15	15	100
CF21096	PATIL TANVI DINESH	A	15	14	93
CF21097	PAWAR SANDHYA SURESH	A	15	10	66
CF21098	PEVEKAR SUSHANT SUNIL	A	15	3	20
CF21099	PHADKE SUDEEP DILIP	A	15	11	73
CF21100	POOJARI ABHISHEK RAMA	A	15	13	86
CF21101	POOJARY VIGNESH RAVEENDRA	A	15	13	86
CF21102	POOJARY RITIKA MOHAN	A	15	14	93
CF21103	POOJARY ASHIK ANAND	A	15	11	73
CF21105	PRAJAPATI ANUSHKA ANIL	A	15	4	26
CF21106	PRASAD SNEHAL RAMBACHAN	A	15	3	20
CF21108	RAMANI PRIYA AJIT	A	15	7	46
CF21109	RAO DIGVIJAY VENKATAKRISHNAN	A	15	1	6
CF21110	RAO RAHUL VENKATRAMAN	A	15	10	66
CF21111	RATHOD KARISHMA SUBHASH	A	15	6	40

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF21112	RAUT ROHAN UMESH	A	15	3	20
CF21113	RAVAL JEET CHETANKUMAR	A	15	7	46
CF21114	SALUNKHE MADHURI RAMDAS	A	15	9	60
CF21115	SALAVI MAYUR SUDHIR	A	15	0	0
CF21116	SAMANT SIDDHESH ARUN	A	15	10	66
CF21118	SAWANT SAKSHI SHANKAR	A	15	7	46
CF21119	SAWANT HARSHAD SANTOSH	A	15	14	93
CF21120	SHAIKH AMAN MEHTAB	A	15	9	60
CS22268	KULKARNI AKSHAY JAGANNATH	A	15	7	46
CS22269	MEHTA RAVI MAHESH	A	15	6	40
CS22270	SALIAN ADITYA RAJESH	A	15	9	60
CS22271	SANSARE KIMAYA MORESH	A	15	9	60
CS22272	SINGH ANKIT SANJEEV	A	15	9	60
CS22273	VERMA KHUSHI SATYENDRA	A	15	9	60
CS22274	VERNEKAR SOHAM KAMLESH	A	15	10	66
CS22275	RAJBHAR PRAVIN SHYAMBIHARI	A	15	9	60
CS22276	RAJBHAR ANGAD PRAMOD	A	15	9	60
CS22277	JAISWAR AMAN RAJKUMAR	A	12	8	66

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Report Name: Attendance for the period from 15-06-2022 to 31-10-2022

Teacher's Name: KAVITHA PONRAJ **Course Name:** SYBCOM [A]

Semester: 3 **Subjects Name:** Accountancy & Financial Management - III [Practical]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
	RAJBHAR PRAVIN SHYAMBIHARI	A	14	14	100
CF20028	GOLE SIDDHESH SANTOSH	A	14	4	28
CF20228	RANE SONALI SUNIL	A	14	12	85
CF20257	MEHTA YASH RAJNEESH	A	14	5	35
CF21001	BALAKRISHNAN RAMAKRISHNAN -	A	14	14	100
CF21002	PREMKUMAR RUBAN	A	14	10	71
CF21003	AGARWAL AKANKSHA VINOD KUMAR	A	14	14	100
CF21004	AMBEKAR VINITA GANPAT	A	14	14	100
CF21005	ANERAO RASIKA ANIL	A	14	14	100
CF21006	BANKAR ARTI SANJAY	A	14	14	100
CF21007	BANSAL ANJALI PANNALAL	A	14	14	100
CF21008	BHARATI DIPANKAR LALCHAND RINKU	A	14	10	71
CF21009	BHIDE DIPTI AMIT	A	14	14	100
CF21011	BISWAS YASH JAGANNATH	A	14	13	92
CF21012	BONOLE SAKSHI RAMU	A	14	14	100
CF21013	CHAURASIYA NIRAJ PRAMOD	A	14	13	92
CF21015	CHAVAN VINAYAK SANTOSH	A	14	13	92
CF21016	DALVI YADNESH MANOJ	A	14	0	0
CF21017	DHURI VEDANT SUNIL	A	14	13	92
CF21018	GADA EKTA BHAVESH	A	14	1	7
CF21019	GAIKWAD KAVITA SAHEBRAO CHANDRABHAGA	A	14	9	64
CF21020	GANDHI RAJ VILAS	A	14	9	64
CF21021	GANDHI ADIT VILAS	A	14	13	92
CF21022	GAVLI POURNIMA BHARAT	A	14	14	100
CF21023	GORIVALE TANVI PRADEEP	A	14	7	50
CF21025	GUJAR SALONI YASHWANT	A	14	8	57
CF21027	GUPTA GAYATRI AJAYKUMAR	A	14	7	50
CF21028	GUPTA SANJANA RAJESH	A	14	0	0
CF21029	GUPTA ACHAL SURESHKUMAR	A	14	11	78
CF21030	GUPTA VIGHNESH KAPOORCHAND	A	14	13	92
CF21031	GUPTA RAHUL SANJAY	A	14	9	64
CF21032	GUPTA RITESH KADEBAHADUR	A	14	13	92
CF21034	HANDKE RUTUJA SANTOSH	A	14	14	100
CF21036	HODAGE SAKSHI AJIT	A	14	9	64
CF21039	JADHAV DIPTI DEVANAND	A	14	12	85
CF21040	JADHAV AROHI SUSHIL	A	14	14	100
CF21041	JADHAV PALLAVI NARAYAN	A	14	9	64
CF21043	JAISWAL RAVEENA MAHENDRA	A	14	10	71
CF21044	JAYSWAL SNEHA SURENDRA	A	14	12	85
CF21045	JAISWAR PRITI VINODKUMAR	A	14	8	57
CF21047	JHA ROSHNI DEVENDRA	A	14	11	78
CF21048	KADAM SHRUTIKA ANIL	A	14	9	64
CF21049	KADAM LAXMI SANDEEP	A	14	14	100
CF21050	KALAMBE SAKSHI RAMESH	A	14	7	50

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF21052	KALGUTKAR ISHA KRISHNANAND	A	14	10	71
CF21053	KAMBLE RAJDEEP DNYANESHWAR	A	14	14	100
CF21054	KAMBLI KHUSHBOO MILIND	A	14	3	21
CF21055	KANOJIYA SHALINI RAMKUMAR	A	14	8	57
CF21056	KANT NISHA KAMAL	A	14	10	71
CF21058	KEDARE VAISHNAVI DINESH	A	14	10	71
CF21059	KENE SAKSHI SANJAY	A	14	14	100
CF21060	KESHARWANI SONALI MANGALAPRASAD	A	14	14	100
CF21061	. SHIVSHANKAR MURUGAN	A	14	14	100
CF21062	KONAR BALAJI ESSAKI	A	14	8	57
CF21064	KUBAL PREM SANDESH	A	14	10	71
CF21065	KUMBHAR SHRADDHA DEVI OMPRAKASH	A	14	14	100
CF21066	LASHKARE SHRADDHA LAXMAN	A	14	7	50
CF21067	MABEN RIKITH RYON RENOLD	A	14	10	71
CF21068	MADAS ANKITA VINOD	A	14	10	71
CF21069	MAGAR LAVANYA DILIP	A	14	7	50
CF21070	MAHAJAN CHAITALI MADHAVRAO	A	14	0	0
CF21071	MAHALE BHAVIKA DADABHAU	A	14	10	71
CF21072	YADAV AARTI MAHENDRA	A	14	12	85
CF21074	MANDARAI RUPESH KAILASH	A	14	14	100
CF21075	MEHTA SAURABHKUMAR JUGESH	A	14	3	21
CF21076	MEHTA SONALIKUMARI RAKESH	A	14	10	71
CF21077	MHATRE SWARALI AJIT	A	14	14	100
CF21078	MISHRA SHWETA KUNJAL	A	14	14	100
CF21079	MISHRA MAYANK JITENDRAKUMAR	A	14	10	71
CF21080	MOGAVEERA DINESH SHIVAPPA	A	14	9	64
CF21081	MOLLA RUKHSANA KURBAN	A	14	12	85
CF21082	MOOPPANAR VENKATESH KASHINATH	A	14	14	100
CF21083	MORE CHAITALI ANIL	A	14	7	50
CF21084	MOTA SHREYANSH SATISH	A	14	14	100
CF21085	KARTHIKVISVA PALVINAYAGAM	A	14	5	35
CF21086	NADAR JEBARAJ DAVID	A	14	14	100
CF21087	SHARAN NAGARAJ -	A	14	14	100
CF21088	NIKAM SANCHIT ANAJI	A	14	13	92
CF21089	PADWAL KSHITIJ SANTOSH	A	14	6	42
CF21090	PANDA SHRUTI ASHOK	A	14	11	78
CF21091	PANDARAM MANIKANDAN SUBRAMANIAN	A	14	14	100
CF21092	PANDEY VINEET SANJAY	A	14	12	85
CF21093	PANDEY ABHISHEK DEVAKANT	A	14	14	100
CF21096	PATIL TANVI DINESH	A	14	14	100
CF21097	PAWAR SANDHYA SURESH	A	14	14	100
CF21098	PEVEKAR SUSHANT SUNIL	A	14	6	42
CF21099	PHADKE SUDEEP DILIP	A	14	13	92
CF21100	POOJARI ABHISHEK RAMA	A	14	14	100
CF21101	POOJARY VIGNESH RAVEENDRA	A	14	14	100
CF21102	POOJARY RITIKA MOHAN	A	14	13	92
CF21103	POOJARY ASHIK ANAND	A	14	12	85
CF21105	PRAJAPATI ANUSHKA ANIL	A	14	11	78
CF21106	PRASAD SNEHAL RAMBACHAN	A	14	14	100
CF21108	RAMANI PRIYA AJIT	A	14	14	100
CF21109	RAO DIGVIJAY VENKATAKRISHNAN	A	14	13	92
CF21110	RAO RAHUL VENKATRAMAN	A	14	14	100

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF21111	RATHOD KARISHMA SUBHASH	A	14	12	85
CF21112	RAUT ROHAN UMESH	A	14	12	85
CF21113	RAVAL JEET CHETANKUMAR	A	14	11	78
CF21114	SALUNKHE MADHURI RAMDAS	A	14	13	92
CF21115	SALAVI MAYUR SUDHIR	A	14	14	100
CF21116	SAMANT SIDDHESH ARUN	A	14	14	100
CF21118	SAWANT SAKSHI SHANKAR	A	14	14	100
CF21119	SAWANT HARSHAD SANTOSH	A	14	14	100
CF21120	SHAIKH AMAN MEHTAB	A	14	14	100
CS22268	KULKARNI AKSHAY JAGANNATH	A	14	13	92
CS22269	MEHTA RAVI MAHESH	A	14	14	100
CS22270	SALIAN ADITYA RAJESH	A	14	13	92
CS22271	SANSARE KIMAYA MORESH	A	14	13	92
CS22272	SINGH ANKIT SANJEEV	A	14	14	100
CS22273	VERMA KHUSHI SATYENDRA	A	14	14	100
CS22274	VERNEKAR SOHAM KAMLESH	A	14	14	100

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

B

Faculty Name: KAVITHA PONRAJ **Course Name: SYBCOM** **Semester: 3** **Subject Name: Accountancy & Financial Management - III**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	Students will learn to distribute cash to partners on dissolution of firm by realizing all assets to pay off liabilities under Excess Capital Method	Piecemeal Distribution of Cash EXcess Capital Method	Practical problems on excess capital method	4	2	Experiential	Experiential	, .., ..., .., ..	
June	Students will learn to distribute cash to partners on dissolution of firm by realizing all assets to pay off liabilities under Excess Capital Method	Piecemeal Distribution of Cash Asset taken over by a partner	Practical sums on asset taken over by partner	4	1	Experiential	Experiential	, ..., .., ...	
June	Students will learn to distribute cash to partners on dissolution of firm by realizing all assets to pay off liabilities under Excess Capital Method	Piecemeal Distribution of Cash Treatment of secured liablities / Treatment of preferential liabilities	Practical problems of secured and preferential liabilities	4		Experiential	Experiential	, .., ..	
July	Students will learn to distribute cash to partners on dissolution of firm by realizing all assets to pay off liabilities under Excess Capital Method	Piecemeal Distribution of Cash EXcess Capital Method	Practical problems on excess capital method	4	1	Experiential	Participative	, .., ..., .., ..	
July	Students will learn to distribute cash to partners on dissolution of firm by realizing all assets to pay off liabilities under Excess Capital Method	Piecemeal Distribution of Cash Asset taken over by a partner	Practical sums on asset taken over by partner	4	7	Experiential	Experiential Test	, ..., .., ..	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	ure Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Students will learn to distribute cash to partners on dissolution of firm by realizing all assets to pay off liabilities under Excess Capital Method	Piecemeal Distribution of Cash Treatment of past profit or losses in balance sheet	Practical sums of past profit or losses in balance sheet	4		Experiential	Experiential	, ..	
August	Students will learn to distribute cash to partners on dissolution of firm by realizing all assets to pay off liabilities under Excess Capital Method	Piecemeal Distribution of Cash EXcess Capital Method	Practical problems on excess capital method	4		Experiential	Participative	, .., ..., .., ..	
August	Students will learn to distribute cash to partners on dissolution of firm by realizing all assets to pay off liabilities under Excess Capital Method	Piecemeal Distribution of Cash Contingent liability / Realisation expenses / amount kept aside for expenses and adjustment of actual	Practical problems on contingent liability / realisation expenses	6	1	Experiential	Participative	, ..	
August	Students will learn to distribute cash to partners on dissolution of firm by realizing all assets to pay off liabilities under Excess Capital Method	Piecemeal Distribution of Cash Treatment of secured liablities / Treatment of preferential liabilities	Practical problems of secured and preferential liabilities	4	2	Experiential	Interactive	, .., ..	
August	Students will learn to prepare Partnership Final Accounts on Appointment, Retirement and Death of a Partner by applying sacrifice ratio and gain ratio & also apply terms of Goodwill.	Partnership Final Accounts Simple final accounts with the adjustment that effect on final accounts when a partner admitted during the year on when partner retires or dies during the year	Practical sums of the simple final accounts with adjustments its effect on final accounts	8	2	Experiential	Interactive	, .., .., ...	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	ure Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Students will learn to prepare Partnership Final Accounts on Appointment, Retirement and Death of a Partner by applying sacrifice ratio and gain ratio & also apply terms of Goodwill.	Partnership Final Accounts Simple final accounts with the adjustment that effect on final accounts when a partner admitted during the year on when partner retires or dies during the year	Practical sums of the simple final accounts with adjustments its effect on final accounts	8	5	Experiential	InteractiveParticipative	, .., .., ...	
September	Students will learn to prepare Partnership Final Accounts on Appointment, Retirement and Death of a Partner by applying sacrifice ratio and gain ratio & also apply terms of Goodwill.	Partnership Final Accounts Allocation of gross profit prior to and after admission / retirement / death when stock on the date of admission / retirement is not given and apportionment of other expenses based on time or sales.	PRactical sums on admission of the partners during the year, on the first day of accounting year and last day of accounting year	8	4	Experiential	Participative	, .., ...	
September	Students will learn to prepare Partnership Final Accounts on Appointment, Retirement and Death of a Partner by applying sacrifice ratio and gain ratio & also apply terms of Goodwill.	Partnership Final Accounts Allocation of gross profit prior to and after admission / retirement / death when stock on the date of admission / retirement is not given and apportionment of other expenses based on time or sales.	Practical problems on retirement or death of a partner during the accounting year or on 1st or last day of accounting year	6	1	Experiential	Participative	, .., ...	

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Report Name: Attendance for the period from 15-06-2022 to 31-10-2022

Teacher's Name: KAVITHA PONRAJ **Course Name:** SYBCOM [B]

Semester: 3 **Subjects Name:** Accountancy & Financial Management - III [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF21121	SHARMA ANCHAL SANTOSH	B	17	3	17
CF21122	SHARMA PRATHAM SANTOSH	B	17	8	47
CF21123	SHETTY DIPIKA PRABHAKAR	B	17	13	76
CF21124	SHETTY SHRINIDHI KRISHNA	B	17	2	11
CF21125	SHINDE VAISHNAVI HARISH	B	17	0	0
CF21126	SHINDE SUMEDH SUHAS	B	17	5	29
CF21127	SHASHANK KUMAR SINGH	B	17	1	5
CF21128	SINGH UNNATI RAKESH	B	17	2	11
CF21129	SOOD NANDITA SANJAY	B	17	11	64
CF21130	SURYAVANSHI SHRUTI RAKESH	B	17	9	52
CF21132	SUTHAR KAUSHAL KUMAR NARAYANBHAI	B	17	13	76
CF21133	SUVARNA ADITYA LILADHAR	B	17	12	70
CF21134	ANITA DHANARAM TAK	B	17	9	52
CF21135	TAKALE TEJAS SUNIL	B	17	7	41
CF21136	THOMBRE VAISHNAVI ASHOK	B	17	16	94
CF21137	UPADHYAY TRIPTY RAJESH	B	17	13	76
CF21138	WADHAWAL MANALI VILAS	B	17	11	64
CF21139	WADHAWAL PRANALI VILAS	B	17	13	76
CF21141	YADAV SATYAM MADANLAL	B	17	16	94
CF21142	YADAV SHRAVANI SUBHASH	B	17	8	47
CF21143	YADAV NILESHKUMAR RAMAVADH	B	17	16	94
CF21144	YADAV SHVETA LAXMISHANKAR	B	17	8	47
CF21145	YADAV SURESH PARMASIVAN	B	17	9	52
CF21148	YADAV VIVEK SANJAY	B	17	8	47
CF21152	YELGAR ADITYA RAJENDRA	B	17	17	100
CF21153	YELVE SUKANYA SUDHIR	B	17	15	88
CF21154	ZOPE SAYLI YOGESH	B	17	16	94
CF21155	GUTKA JAINAM RAJESHKUMAR ANITA	B	17	2	11
CF21156	HEGDE AVISH NAVEEN	B	17	10	58
CF21158	PRAJAPATI DHANANJAY RAJESH	B	17	12	70
CF21159	SAHU RAJESH PRADEEP	B	17	3	17
CF21160	SHARMA SANJANA MANOJKUMAR	B	17	4	23
CF21164	RANJANE LEENA RAJENDRA	B	17	7	41
CF21165	CHAUBEY PRATIKSHA HAUSHILAPRASHAD	B	17	15	88
CF21168	SONAVANE GAURAV SHIVAJI	B	17	9	52
CF21170	JADHAV AVANTIKA ARVIND	B	17	8	47
CF21171	PANDEY KHUSHI JAYPRAKASH	B	17	8	47
CF21172	MISHRA RIYA RAJESH LILAVATI	B	17	10	58
CF21174	PAWAR YASH RAJENDRA	B	17	9	52
CF21175	PRAJAPATI KAVITA GAURISHANKAR	B	17	14	82
CF21176	SHUKLA YOGESH VIDYASHANKAR	B	17	6	35
CF21177	SINGH POONAM ARVIND	B	17	6	35
CF21179	BHANUSHALI MEET GOVIND	B	17	2	11
CF21181	DEVLEKAR SANKET SURESH	B	17	1	5

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF21182	DUBEY SAKSHI RAKESHKUMAR	B	17	13	76
CF21184	CHAVAN KRUTIKA PRADIP	B	17	9	52
CF21185	KESARKAR ADITI DEEPAK	B	17	10	58
CF21186	MAHANGARE SUSHAMA SHIVAJI	B	17	9	52
CF21188	SOSHTE BHARGAVI KAMLESH	B	17	6	35
CF21189	CHAVAN PRADNESH ANANT	B	17	5	29
CF21191	CHUDIYAR IBRAR AHMED ZAKIR HUSAIN	B	17	13	76
CF21192	JAISWAL ABHAY SUSHIL	B	17	8	47
CF21193	JAISWAR KUMARISANJANA DULCHANDRA	B	17	11	64
CF21195	LOTE RAVI VIJAY	B	17	12	70
CF21196	SINGH ANISHKUMAR RAMENDRA	B	17	7	41
CF21197	SURYAWANSHI NIRAJ ANIL	B	17	3	17
CF21199	KORDE SAURABH RAJENDRA	B	17	7	41
CF21200	NAT RAHUL PRAKASH	B	17	7	41
CF21201	NIKAM SAKSHI DILIP	B	17	8	47
CF21202	PAL NEETU SUDHIR	B	17	13	76
CF21203	SHARMA JANVI KAILASH	B	17	5	29
CF21204	TIWARI PRIYANKA RAMESHCHAND	B	17	10	58
CF21205	YADAV ANJALI SHAMBHU	B	17	10	58
CF21207	RAWOOL PRATIK PRABHAKAR	B	17	1	5
CF21208	WAREKAR SAHIL UTTAM	B	17	0	0
CF21209	YADAV KAJAL DHANRAJ REETA	B	17	5	29
CF21211	NIL MINAL MACHINDRA	B	17	8	47
CF21213	DUBEY AYUSH RAJESHKUMAR	B	17	12	70
CF21215	JHA DHIRAJ GOPAL	B	17	11	64
CF21216	RANE GAURAVI DAMODAR	B	17	8	47
CF21217	SINGH MAHAVIR BHAWAR	B	17	0	0
CF21219	YADAV SUNIL TUNTUN	B	17	6	35
CF21222	GAIKWAD KUNAL SHARAD JYOTI	B	17	8	47
CF21225	KHILARI OM ATUL	B	17	8	47
CF21226	PATNE TANVI ANIL	B	17	12	70
CF21228	GARIMA JHARKHANDE RAI	B	17	8	47
CF21231	GAURI AJIT CHAVAN	B	17	3	17
CF21235	BHAGYASHREE GANESH NIMBALKAR	B	17	0	0
CF21236	PATHAK NIKITA RAJENDRA	B	17	12	70
CF21237	SAHANI AMAN DINANATH	B	17	8	47
CF21240	DHAWALE TANAYA ABHAY	B	17	4	23
CF21244	PARAB SAKSHI SANTOSH	B	17	7	41
CF21246	YADAV RAHUL LAXMAN	B	17	6	35
CF21247	DURGA LULLAN YADAV	B	17	10	58
CF21249	KANOJIYA JYOTI GHANSHYAM	B	17	13	76
CF21252	SHAIKH SIMRAN RAFIK	B	17	8	47
CF21255	MOURYA SHIVKUMAR SURESHKUMAR	B	17	6	35
CF21257	SAHU KAJAL PRADEEP	B	17	2	11
CF21258	YADAV SHRADDHA JITENDRA	B	17	15	88
CF21260	YADAV SHANI MAHANAND	B	17	13	76
CF21261	PAWAR RUCHIKA SHRIKRISHNA	B	17	11	64
CF21263	SETH NEHA VINODKUMAR	B	17	13	76
CF21264	SINGH SAKSHI MANGESH	B	15	10	66

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The S.I.A College of Higher Education

Report Name: Attendance for the period from 15-06-2022 to 31-10-2022

Teacher's Name: KAVITHA PONRAJ **Course Name:** SYBCOM [B]

Semester: 3 **Subjects Name:** Accountancy & Financial Management - III [Practical]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF21121	SHARMA ANCHAL SANTOSH	B	9	6	66
CF21122	SHARMA PRATHAM SANTOSH	B	9	7	77
CF21123	SHETTY DIPIKA PRABHAKAR	B	9	6	66
CF21124	SHETTY SHRINIDHI KRISHNA	B	9	7	77
CF21125	SHINDE VAISHNAVI HARISH	B	9	6	66
CF21126	SHINDE SUMEDH SUHAS	B	9	6	66
CF21127	SHASHANK KUMAR SINGH	B	9	3	33
CF21128	SINGH UNNATI RAKESH	B	9	5	55
CF21129	SOOD NANDITA SANJAY	B	9	7	77
CF21130	SURYAVANSHI SHRUTI RAKESH	B	9	6	66
CF21132	SUTHAR KAUSHAL KUMAR NARAYANBHAI	B	9	6	66
CF21133	SUVARNA ADITYA LILADHAR	B	9	6	66
CF21134	ANITA DHANARAM TAK	B	9	7	77
CF21135	TAKALE TEJAS SUNIL	B	9	4	44
CF21136	THOMBRE VAISHNAVI ASHOK	B	9	6	66
CF21137	UPADHYAY TRIPTY RAJESH	B	9	6	66
CF21138	WADHAWAL MANALI VILAS	B	9	6	66
CF21139	WADHAWAL PRANALI VILAS	B	9	6	66
CF21141	YADAV SATYAM MADANLAL	B	9	7	77
CF21142	YADAV SHRAVANI SUBHASH	B	9	6	66
CF21143	YADAV NILESHKUMAR RAMAVADH	B	9	9	100
CF21144	YADAV SHVETA LAXMISHANKAR	B	9	4	44
CF21145	YADAV SURESH PARMASIVAN	B	9	9	100
CF21148	YADAV VIVEK SANJAY	B	9	9	100
CF21152	YELGAR ADITYA RAJENDRA	B	9	6	66
CF21153	YELVE SUKANYA SUDHIR	B	9	2	22
CF21154	ZOPE SAYLI YOGESH	B	9	6	66
CF21155	GUTKA JAINAM RAJESHKUMAR ANITA	B	9	5	55
CF21156	HEGDE AVISH NAVEEN	B	9	7	77
CF21158	PRAJAPATI DHANANJAY RAJESH	B	9	7	77
CF21159	SAHU RAJESH PRADEEP	B	9	6	66
CF21160	SHARMA SANJANA MANOJKUMAR	B	9	4	44
CF21164	RANJANE LEENA RAJENDRA	B	9	6	66
CF21165	CHAUBEY PRATIKSHA HAUSHILAPRASHAD	B	9	4	44
CF21168	SONAVANE GAURAV SHIVAJI	B	9	0	0
CF21170	JADHAV AVANTIKA ARVIND	B	9	6	66
CF21171	PANDEY KHUSHI JAYPRAKASH	B	9	6	66
CF21172	MISHRA RIYA RAJESH LILAVATI	B	9	6	66
CF21174	PAWAR YASH RAJENDRA	B	9	6	66
CF21175	PRAJAPATI KAVITA GAURISHANKAR	B	9	4	44
CF21176	SHUKLA YOGESH VIDYASHANKAR	B	9	0	0
CF21177	SINGH POONAM ARVIND	B	9	2	22
CF21179	BHANUSHALI MEET GOVIND	B	9	0	0
CF21181	DEVLEKAR SANKET SURESH	B	9	4	44

THE S.I.A. COLLEGE OF HIGHER EDUCATION MUMBAI

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF21182	DUBEY SAKSHI RAKESHKUMAR	B	9	9	100
CF21184	CHAVAN KRUTIKA PRADIP	B	9	9	100
CF21185	KESARKAR ADITI DEEPAK	B	9	6	66
CF21186	MAHANGARE SUSHAMA SHIVAJI	B	9	6	66
CF21188	SOSHTE BHARGAVI KAMLESH	B	9	3	33
CF21189	CHAVAN PRADNESH ANANT	B	9	4	44
CF21191	CHUDIYAR IBRAR AHMED ZAKIR HUSAIN	B	9	6	66
CF21192	JAISWAL ABHAY SUSHIL	B	9	6	66
CF21193	JAISWAR KUMARISANJANA DULCHANDRA	B	9	7	77
CF21195	LOTE RAVI VIJAY	B	9	6	66
CF21196	SINGH ANISHKUMAR RAMENDRA	B	9	7	77
CF21197	SURYAWANSHI NIRAJ ANIL	B	9	7	77
CF21199	KORDE SAURABH RAJENDRA	B	9	7	77
CF21200	NAT RAHUL PRAKASH	B	9	7	77
CF21201	NIKAM SAKSHI DILIP	B	9	4	44
CF21202	PAL NEETU SUDHIR	B	9	6	66
CF21203	SHARMA JANVI KAILASH	B	9	7	77
CF21204	TIWARI PRIYANKA RAMESHCHAND	B	9	9	100
CF21205	YADAV ANJALI SHAMBHU	B	9	4	44
CF21207	RAWOOL PRATIK PRABHAKAR	B	9	7	77
CF21208	WAREKAR SAHIL UTTAM	B	9	7	77
CF21209	YADAV KAJAL DHANRAJ REETA	B	9	4	44
CF21211	NIL MINAL MACHINDRA	B	9	6	66
CF21213	DUBEY AYUSH RAJESHKUMAR	B	9	6	66
CF21215	JHA DHIRAJ GOPAL	B	9	7	77
CF21216	RANE GAURAVI DAMODAR	B	9	6	66
CF21217	SINGH MAHAVIR BHAWAR	B	9	4	44
CF21219	YADAV SUNIL TUNTUN	B	9	7	77
CF21222	GAIKWAD KUNAL SHARAD JYOTI	B	9	6	66
CF21225	KHILARI OM ATUL	B	9	6	66
CF21226	PATNE TANVI ANIL	B	9	6	66
CF21228	GARIMA JHARKHANDE RAI	B	9	7	77
CF21231	GAURI AJIT CHAVAN	B	9	4	44
CF21235	BHAGYASHREE GANESH NIMBALKAR	B	9	7	77
CF21236	PATHAK NIKITA RAJENDRA	B	9	6	66
CF21237	SAHANI AMAN DINANATH	B	9	6	66
CF21240	DHAWALE TANAYA ABHAY	B	9	7	77
CF21244	PARAB SAKSHI SANTOSH	B	9	4	44
CF21246	YADAV RAHUL LAXMAN	B	9	4	44
CF21247	DURGA LULLAN YADAV	B	9	4	44
CF21249	KANOJIYA JYOTI GHANSHYAM	B	9	4	44
CF21252	SHAIKH SIMRAN RAFIK	B	9	6	66
CF21255	MOURYA SHIVKUMAR SURESHKUMAR	B	9	5	55
CF21257	SAHU KAJAL PRADEEP	B	9	5	55
CF21258	YADAV SHRADDHA JITENDRA	B	9	7	77
CF21260	YADAV SHANI MAHANAND	B	9	7	77
CF21261	PAWAR RUCHIKA SHRIKRISHNA	B	9	6	66
CF21263	SETH NEHA VINODKUMAR	B	9	9	100

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: BABITA NAGDEV **Course Name: SYBCOM (A)** **Semester: 3** **Subject Name: Commerce - III**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Understand about the different types of organization and their working styles.	Organising Departmentation	-Meaning -Bases,Span of Management- Factors Influencing Span of Management, Tall and Flat Organisation.	3	1	Interactive	Interactive	, -, -	
September	Understand about the different types of organization and their working styles.	Organising Delegation of Authority	Process, Barriers to Delegation, Principles of Effective Delegation. Decentralisation:Factors Influencing Decentralisation, Centralization v/s Decentralisation	3	2	Interactive	Interactive	, -	
September	Understand about the motivation, leadership and controlling techniques	Directing And Controlling Motivation	Concept, Importance, Influencing factors. Importance of Communication, Barriers to effective Communication	3	1	Interactive	Interactive	, -	
September	Understand about the motivation, leadership and controlling techniques	Directing And Controlling Leadership	Concept,Functions, Styles, Qualities of a good leader	2	2	Interactive	Interactive	, -	
September	Understand about the motivation, leadership and controlling techniques	Directing And Controlling Controlling	Concept, Steps, Essentials of good control system, Techniques of Controlling -PERT, CPM, Budgetary Control, Management Audit.	3	1	Interactive	Interactive	, -	
June	Understand basic concept of management and contribution done by different management experts.	Introduction To Management Management	Concept, Nature, Functions, Managerial Skills & Competencies	3	5	Interactive	Interactive	, -, -	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	Understand basic concept of management and contribution done by different management experts.	Introduction To Management Evolution of Management Thoughts	Classical Approach: Scientific Management – F.W.Taylor'sContribution Classical Organisation Theory: HenriFayol's Principles Neo Classical: Human Relations Approach – EltonMayo'sHawthorne experiments	3	3	Interactive	Interactive	, -, -	
July	Understand basic concept of management and contribution done by different management experts.	Introduction To Management Management	Concept, Nature, Functions, Managerial Skills & Competencies	3	2	Interactive	Interactive	, -, -	
July	Understand basic concept of management and contribution done by different management experts.	Introduction To Management Evolution of Management Thoughts	Classical Approach: Scientific Management – F.W.Taylor'sContribution Classical Organisation Theory: HenriFayol's Principles Neo Classical: Human Relations Approach – EltonMayo'sHawthorne experiments	3	2	Interactive	Interactive	, -, -	
July	Understand basic concept of management and contribution done by different management experts.	Introduction To Management Modern Management Approach	-PeterDrucker's Dimensions of Management, Indian Management Thoughts: Origin & Significance of Indian ethos to management	3	2	Interactive	Interactive	, -	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Understand about how to do planning and decision-making process.	Planning and Decision Making Planning	Steps, Importance, Components, Coordination – Importance	3	3	Interactive	Interactive	, -	
July	Understand about how to do planning and decision-making process.	Planning and Decision Making M.B.O.	-Process, Advantages, Management By Exception- Advantages; Management Information System- Concept, Components	3	5	Interactive	Interactive	, -, -	
July	Understand about how to do planning and decision-making process.	Planning and Decision Making Decision Making	Techniques, Essentials of a Sound Decision Making, Impact of Technology on Decision Making.	2	1	Interactive	Interactive	, -, -	
August	Understand about how to do planning and decision-making process.	Planning and Decision Making M.B.O.	-Process, Advantages, Management By Exception- Advantages; Management Information System- Concept, Components	3	1	Interactive	Interactive	, -, -	
August	Understand about how to do planning and decision-making process.	Planning and Decision Making Decision Making	Techniques, Essentials of a Sound Decision Making, Impact of Technology on Decision Making.	2	3	Interactive	Interactive	, -, -	
August	Understand about the different types of organization and their working styles.	Organising Organising	-Steps, Organisation Structures – Features of Line & Staff Organisation, Matrix Organisation , Virtual Organisation, Formalv/s Informal Organisation.	3	5	Interactive	Interactive	, -	
August	Understand about the different types of organization and their working styles.	Organising Departmentation	-Meaning -Bases,Span of Management- Factors Influencing Span of Management, Tall and Flat Organisation.	3	1	Interactive	Interactive	, -, -	

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The S.I.A College of Higher Education

Report Name: Attendance for the period from 01-06-2022 to 10-10-2022

Teacher's Name: BABITA NAGDEV **Course Name:** SYBCOM [A]

Semester: 3 **Subjects Name:** Commerce - III [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
	RAJBHAR PRAVIN SHYAMBIHARI	A	4	3	75
CF20028	GOLE SIDDHESH SANTOSH	A	36	17	47
CF20228	RANE SONALI SUNIL	A	36	24	66
CF20257	MEHTA YASH RAJNEESH	A	36	14	38
CF21001	BALAKRISHNAN RAMAKRISHNAN -	A	36	34	94
CF21002	PREMKUMAR RUBAN	A	36	22	61
CF21003	AGARWAL AKANKSHA VINOD KUMAR	A	36	28	77
CF21004	AMBEKAR VINITA GANPAT	A	36	30	83
CF21005	ANERAO RASIKA ANIL	A	36	32	88
CF21006	BANKAR ARTI SANJAY	A	36	28	77
CF21007	BANSAL ANJALI PANNALAL	A	36	19	52
CF21008	BHARATI DIPANKAR LALCHAND RINKU	A	36	20	55
CF21009	BHIDE DIPTI AMIT	A	36	25	69
CF21011	BISWAS YASH JAGANNATH	A	36	18	50
CF21012	BONOLE SAKSHI RAMU	A	36	14	38
CF21013	CHAURASIYA NIRAJ PRAMOD	A	36	20	55
CF21015	CHAVAN VINAYAK SANTOSH	A	36	11	30
CF21016	DALVI YADNESH MANOJ	A	36	8	22
CF21017	DHURI VEDANT SUNIL	A	36	25	69
CF21018	GADA EKTA BHAVESH	A	36	13	36
CF21019	GAIKWAD KAVITA SAHEBRAO CHANDRABHAGA	A	36	16	44
CF21020	GANDHI RAJ VILAS	A	36	25	69
CF21021	GANDHI ADIT VILAS	A	36	19	52
CF21022	GAVLI POURNIMA BHARAT	A	36	23	63
CF21023	GORIVALE TANVI PRADEEP	A	36	15	41
CF21025	GUJAR SALONI YASHWANT	A	36	21	58
CF21027	GUPTA GAYATRI AJAYKUMAR	A	36	23	63
CF21028	GUPTA SANJANA RAJESH	A	36	18	50
CF21029	GUPTA ACHAL SURESHKUMAR	A	36	14	38
CF21030	GUPTA VIGHNESH KAPOORCHAND	A	36	21	58
CF21031	GUPTA RAHUL SANJAY	A	36	13	36
CF21032	GUPTA RITESH KADEBAHADUR	A	36	23	63
CF21034	HANDKE RUTUJA SANTOSH	A	36	21	58
CF21036	HODAGE SAKSHI AJIT	A	36	18	50
CF21039	JADHAV DIPTI DEVANAND	A	36	18	50
CF21040	JADHAV AROHI SUSHIL	A	36	25	69
CF21041	JADHAV PALLAVI NARAYAN	A	36	19	52
CF21043	JAISWAL RAVEENA MAHENDRA	A	36	23	63
CF21044	JAYSWAL SNEHA SURENDRA	A	36	22	61
CF21045	JAISWAR PRITI VINODKUMAR	A	36	23	63

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF21052	KALGUTKAR ISHA KRISHNANAND	A	36	15	41
CF21053	KAMBLE RAJDEEP DNYANESHWAR	A	36	15	41
CF21054	KAMBLI KHUSHBOO MILIND	A	36	16	44
CF21055	KANOJIYA SHALINI RAMKUMAR	A	36	15	41
CF21056	KANT NISHA KAMAL	A	28	17	60
CF21058	KEDARE VAISHNAVI DINESH	A	36	31	86
CF21059	KENE SAKSHI SANJAY	A	36	23	63
CF21060	KESHARWANI SONALI MANGALAPRASAD	A	36	17	47
CF21061	. SHIVSHANKAR MURUGAN	A	36	27	75
CF21062	KONAR BALAJI ESSAKI	A	36	27	75
CF21064	KUBAL PREM SANDESH	A	36	23	63
CF21065	KUMBHAR SHRADDHA DEVI OMPRAKASH	A	36	27	75
CF21066	LASHKARE SHRADDHA LAXMAN	A	36	25	69
CF21067	MABEN RIKITH RYON RENOLD	A	36	26	72
CF21068	MADAS ANKITA VINOD	A	36	29	80
CF21069	MAGAR LAVANYA DILIP	A	36	5	13
CF21070	MAHAJAN CHAITALI MADHAVRAO	A	36	4	11
CF21071	MAHALE BHAVIKA DADABHAU	A	36	22	61
CF21072	YADAV AARTI MAHENDRA	A	36	31	86
CF21074	MANDARAI RUPESH KAILASH	A	36	30	83
CF21075	MEHTA SAURABHKUMAR JUGESH	A	36	14	38
CF21076	MEHTA SONALIKUMARI RAKESH	A	36	19	52
CF21077	MHATRE SWARALI AJIT	A	36	18	50
CF21078	MISHRA SHWETA KUNJAL	A	36	32	88
CF21079	MISHRA MAYANK JITENDRAKUMAR	A	36	17	47
CF21080	MOGAVEERA DINESH SHIVAPPA	A	36	9	25
CF21081	MOLLA RUKHSANA KURBAN	A	36	25	69
CF21082	MOOPPANAR VENKATESH KASHINATH	A	36	27	75
CF21083	MORE CHAITALI ANIL	A	36	19	52
CF21084	MOTA SHREYANSH SATISH	A	36	13	36
CF21085	KARTHIKVISVA PALVINAYAGAM	A	36	21	58
CF21086	NADAR JEBARAJ DAVID	A	36	31	86
CF21087	SHARAN NAGARAJ -	A	36	30	83
CF21088	NIKAM SANCHIT ANAJI	A	36	16	44
CF21089	PADWAL KSHITIJ SANTOSH	A	36	11	30
CF21090	PANDA SHRUTI ASHOK	A	36	20	55
CF21091	PANDARAM MANIKANDAN SUBRAMANIAN	A	36	28	77
CF21092	PANDEY VINEET SANJAY	A	36	30	83
CF21093	PANDEY ABHISHEK DEVAKANT	A	36	29	80
CF21096	PATIL TANVI DINESH	A	36	22	61
CF21097	PAWAR SANDHYA SURESH	A	36	26	72
CF21098	PEVEKAR SUSHANT SUNIL	A	36	5	13
CF21099	PHADKE SUDEEP DILIP	A	36	25	69
CF21100	POOJARI ABHISHEK RAMA	A	36	28	77
CF21101	POOJARY VIGNESH RAVEENDRA	A	36	25	69
CF21102	POOJARY RITIKA MOHAN	A	36	28	77
CF21103	POOJARY ASHIK ANAND	A	36	28	77
		A	36	3	8

COLLEGE OF HIGHER EDUCATION MUMBAI

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF21111	RATHOD KARISHMA SUBHASH	A	36	12	33
CF21112	RAUT ROHAN UMESH	A	36	14	38
CF21113	RAVAL JEET CHETANKUMAR	A	36	7	19
CF21114	SALUNKHE MADHURI RAMDAS	A	36	7	19
CF21115	SALAVI MAYUR SUDHIR	A	22	8	36
CF21116	SAMANT SIDDHESH ARUN	A	36	27	75
CF21118	SAWANT SAKSHI SHANKAR	A	36	32	88
CF21119	SAWANT HARSHAD SANTOSH	A	36	33	91
CF21120	SHAIKH AMAN MEHTAB	A	36	24	66
CS22268	KULKARNI AKSHAY JAGANNATH	A	36	11	30
CS22269	MEHTA RAVI MAHESH	A	36	14	38
CS22270	SALIAN ADITYA RAJESH	A	36	22	61
CS22271	SANSARE KIMAYA MORESH	A	36	10	27
CS22272	SINGH ANKIT SANJEEV	A	36	13	36
CS22273	VERMA KHUSHI SATYENDRA	A	36	30	83
CS22274	VERNEKAR SOHAM KAMLESH	A	36	32	88
CS22275	RAJBHAR PRAVIN SHYAMBIHARI	A	18	5	27
CS22276	RAJBHAR ANGAD PRAMOD	A	18	7	38
CS22277	JAISWAR AMAN RAJKUMAR	A	16	4	25

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The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: BABITA NAGDEV **Course Name: SYBCOM(B)** **Semester: 3** **Subject Name: Commerce - III**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	Understand basic concept of management and contribution done by different management experts.	Introduction To Management Management	Concept, Nature, Functions, Managerial Skills & Competencies	3	4	Interactive	Interactive	, -, -	
June	Understand basic concept of management and contribution done by different management experts.	Introduction To Management Evolution of Management Thoughts	Classical Approach: Scientific Management – F.W.Taylor'sContribution Classical Organisation Theory: HenriFayol's Principles Neo Classical: Human Relations Approach – EltonMayo'sHawthorne experiments	3	3	Interactive	Interactive	, -, -	
July	Understand basic concept of management and contribution done by different management experts.	Introduction To Management Management	Concept, Nature, Functions, Managerial Skills & Competencies	3	1	Interactive	Interactive	, -, -	
July	Understand basic concept of management and contribution done by different management experts.	Introduction To Management Evolution of Management Thoughts	Classical Approach: Scientific Management – F.W.Taylor'sContribution Classical Organisation Theory: HenriFayol's Principles Neo Classical: Human Relations Approach – EltonMayo'sHawthorne experiments	3	1	Interactive	Interactive	, -, -	
July	Understand basic concept of management and contribution done by different management experts.	Introduction To Management Modern Management Approach	-PeterDrucker's Dimensions of Management, Indian Management Thoughts: Origin & Significance of Indian ethos to management	3	3	Interactive	Interactive	, -	

THE S.I.A. COLLEGE OF HIGHER EDUCATION BOMBIVLI

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Understand about how to do planning and decision-making process.	Planning and Decision Making Planning	Steps, Importance, Components, Coordination – Importance	3	4	Interactive	Interactive	, -	
July	Understand about how to do planning and decision-making process.	Planning and Decision Making M.B.O.	-Process, Advantages, Management By Exception- Advantages; Management Information System- Concept, Components	3	4	Interactive	Interactive	, -, -	
July	Understand about how to do planning and decision-making process.	Planning and Decision Making Decision Making	Techniques, Essentials of a Sound Decision Making, Impact of Technology on Decision Making.	2	3	Interactive	Interactive	, -, -	
August	Understand about how to do planning and decision-making process.	Planning and Decision Making M.B.O.	-Process, Advantages, Management By Exception- Advantages; Management Information System- Concept, Components	3	1	Interactive	Interactive	, -, -	
August	Understand about how to do planning and decision-making process.	Planning and Decision Making Decision Making	Techniques, Essentials of a Sound Decision Making, Impact of Technology on Decision Making.	2	3	Interactive	Interactive	, -, -	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Understand about the different types of organization and their working styles.	Organising Organising	-Steps, Organisation Structures – Features of Line & Staff Organisation, Matrix Organisation , Virtual Organisation, Formalv/s Informal Organisation.	3	3	Interactive	Interactive	, -	
August	Understand about the different types of organization and their working styles.	Organising Departmentation	-Meaning -Bases,Span of Management- Factors Influencing Span of Management, Tall and Flat Organisation.	3	1	Interactive	Interactive	, -, -	
September	Understand about the different types of organization and their working styles.	Organising Departmentation	-Meaning -Bases,Span of Management- Factors Influencing Span of Management, Tall and Flat Organisation.	3	2	Interactive	Interactive	, -, -	
September	Understand about the different types of organization and their working styles.	Organising Delegation of Authority	Process, Barriers to Delegation, Principles of Effective Delegation. Decentralisation:Factors Influencing Decentralisation, Centralization v/s Decentralisation	3	2	Interactive	Interactive	, -	
September	Understand about the motivation, leadership and controlling techniques	Directing And Controlling Motivation	Concept, Importance, Influencing factors. Importance of Communication, Barriers to effective Communication	3	1	Interactive	Interactive	, -	
September	Understand about the motivation, leadership and controlling techniques	Directing And Controlling Leadership	Concept,Functions, Styles, Qualities of a good leader	2	1	Interactive	Interactive	, -	
September	Understand about the motivation, leadership and controlling techniques	Directing And Controlling Controlling	Concept, Steps, Essentials of good control system, Techniques of Controlling -PERT, CPM, Budgetary Control, Management Audit.	3	2	Interactive	Interactive	, -	

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Report Name: Attendance for the period from 01-06-2022 to 10-10-2022

Teacher's Name: BABITA NAGDEV **Course Name:** SYBCOM [B]

Semester: 3 **Subjects Name:** Commerce - III [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF21121	SHARMA ANCHAL SANTOSH	B	39	13	33
CF21122	SHARMA PRATHAM SANTOSH	B	39	18	46
CF21123	SHETTY DIPIKA PRABHAKAR	B	39	24	61
CF21124	SHETTY SHRINIDHI KRISHNA	B	39	14	35
CF21125	SHINDE VAISHNAVI HARISH	B	39	12	30
CF21126	SHINDE SUMEDH SUHAS	B	39	17	43
CF21127	SHASHANK KUMAR SINGH	B	39	2	5
CF21128	SINGH UNNATI RAKESH	B	39	7	17
CF21129	SOOD NANDITA SANJAY	B	39	24	61
CF21130	SURYAVANSHI SHRUTI RAKESH	B	39	18	46
CF21132	SUTHAR KAUSHAL KUMAR NARAYANBHAI	B	39	25	64
CF21133	SUVARNA ADITYA LILADHAR	B	39	25	64
CF21134	ANITA DHANARAM TAK	B	39	19	48
CF21135	TAKALE TEJAS SUNIL	B	39	12	30
CF21136	THOMBRE VAISHNAVI ASHOK	B	39	32	82
CF21137	UPADHYAY TRIPTY RAJESH	B	39	33	84
CF21138	WADHAWAL MANALI VILAS	B	39	18	46
CF21139	WADHAWAL PRANALI VILAS	B	39	19	48
CF21141	YADAV SATYAM MADANLAL	B	39	23	58
CF21142	YADAV SHRAVANI SUBHASH	B	39	25	64
CF21143	YADAV NILESHKUMAR RAMAVADH	B	39	29	74
CF21144	YADAV SHVETA LAXMISHANKAR	B	22	9	40
CF21145	YADAV SURESH PARMASIVAN	B	39	15	38
CF21148	YADAV VIVEK SANJAY	B	39	13	33
CF21152	YELGAR ADITYA RAJENDRA	B	39	31	79
CF21153	YELVE SUKANYA SUDHIR	B	39	21	53
CF21154	ZOPE SAYLI YOGESH	B	39	24	61
CF21155	GUTKA JAINAM RAJESHKUMAR ANITA	B	39	3	7
CF21156	HEGDE AVISH NAVEEN	B	39	24	61
CF21158	PRAJAPATI DHANANJAY RAJESH	B	39	18	46
CF21159	SAHU RAJESH PRADEEP	B	39	4	10
CF21160	SHARMA SANJANA MANOJKUMAR	B	39	11	28
CF21164	RANJANE LEENA RAJENDRA	B	39	16	41
CF21165	CHAUBEY PRATIKSHA HAUSHILAPRASHAD	B	39	28	71
CF21168	SONAVANE GAURAV SHIVAJI	B	39	15	38
CF21170	JADHAV AVANTIKA ARVIND	B	39	26	66
CF21171	PANDEY KHUSHI JAYPRAKASH	B	39	27	69
CF21172	MISHRA RIYA RAJESH LILAVATI	B	39	21	53
CF21174	PAWAR YASH RAJENDRA	B	39	11	28
		B	39	26	66

COLLEGE OF HIGHER EDUCATION DOMBIVLI THE S.I.A.

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF21182	DUBEY SAKSHI RAKESHKUMAR	B	39	26	66
CF21184	CHAVAN KRUTIKA PRADIP	B	39	21	53
CF21185	KESARKAR ADITI DEEPAK	B	39	31	79
CF21186	MAHANGARE SUSHAMA SHIVAJI	B	39	36	92
CF21188	SOSHTE BHARGAVI KAMLESH	B	39	7	17
CF21189	CHAVAN PRADNESH ANANT	B	39	19	48
CF21191	CHUDIYAR IBRAR AHMED ZAKIR HUSAIN	B	39	23	58
CF21192	JAISWAL ABHAY SUSHIL	B	39	13	33
CF21193	JAISWAR KUMARISANJANA DULCHANDRA	B	39	13	33
CF21195	LOTE RAVI VIJAY	B	39	21	53
CF21196	SINGH ANISHKUMAR RAMENDRA	B	39	15	38
CF21197	SURYAWANSHI NIRAJ ANIL	B	39	9	23
CF21199	KORDE SAURABH RAJENDRA	B	39	10	25
CF21200	NAT RAHUL PRAKASH	B	39	10	25
CF21201	NIKAM SAKSHI DILIP	B	39	8	20
CF21202	PAL NEETU SUDHIR	B	39	27	69
CF21203	SHARMA JANVI KAILASH	B	39	9	23
CF21204	TIWARI PRIYANKA RAMESHCHAND	B	39	25	64
CF21205	YADAV ANJALI SHAMBHU	B	39	25	64
CF21207	RAWOOL PRATIK PRABHAKAR	B	39	10	25
CF21208	WAREKAR SAHIL UTTAM	B	39	2	5
CF21209	YADAV KAJAL DHANRAJ REETA	B	39	9	23
CF21211	NIL MINAL MACHINDRA	B	39	16	41
CF21213	DUBEY AYUSH RAJESHKUMAR	B	39	25	64
CF21215	JHA DHIRAJ GOPAL	B	39	21	53
CF21216	RANE GAURAVI DAMODAR	B	39	21	53
CF21217	SINGH MAHAVIR BHAWAR	B	39	10	25
CF21219	YADAV SUNIL TUNTUN	B	39	14	35
CF21222	GAIKWAD KUNAL SHARAD JYOTI	B	39	11	28
CF21225	KHILARI OM ATUL	B	39	13	33
CF21226	PATNE TANVI ANIL	B	39	21	53
CF21228	GARIMA JHARKHANDE RAI	B	39	12	30
CF21231	GAURI AJIT CHAVAN	B	39	10	25
CF21235	BHAGYASHREE GANESH NIMBALKAR	B	39	7	17
CF21236	PATHAK NIKITA RAJENDRA	B	39	29	74
CF21237	SAHANI AMAN DINANATH	B	39	18	46
CF21240	DHAWALE TANAYA ABHAY	B	39	15	38
CF21244	PARAB SAKSHI SANTOSH	B	39	12	30
CF21246	YADAV RAHUL LAXMAN	B	39	12	30
CF21247	DURGA LULLAN YADAV	B	39	25	64
CF21249	KANOJIYA JYOTI GHANSHYAM	B	39	24	61
CF21252	SHAIKH SIMRAN RAFIK	B	39	21	53
CF21255	MOURYA SHIVKUMAR SURESHKUMAR	B	39	12	30
CF21257	SAHU KAJAL PRADEEP	B	39	2	5
CF21258	YADAV SHRADDHA JITENDRA	B	39	30	76
CF21260	YADAV SHANI MAHANAND	B	39	32	82
CF21261	PAWAR RUCHIKA SHRIKRISHNA	B	39	30	76
	SETH NEHA VINODKUMAR	B	39	28	71

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: HASITKUMAR NAGARIYA Course Name: SYBCOM A Semester: 3 Subject Name: Financial Accounting & Auditing - Introduction to Management Accounting

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	Understand management accounting concepts related to the management functions of planning, control, and decision making.	Introduction to Management Accounting Management Accounting	Meaning, Nature, Scope, Functions, Decision Making Process, Financial Accounting V/s Management Accounting	4	4	Interactive	Audio Visual	, -, -	
July	Understand management accounting concepts related to the management functions of planning, control, and decision making.	Introduction to Management Accounting Management Accounting	Meaning, Nature, Scope, Functions, Decision Making Process, Financial Accounting V/s Management Accounting	4	6	Interactive	Audio VisualInteractiveParticipative	, -, -	
July	Understand management accounting concepts related to the management functions of planning, control, and decision making.	Introduction to Management Accounting Analysis and Interpretation of Financial Statements	i) Study of Balance sheet and Income statement / Revenue statements in vertical form suitable for analysis ii) Relationship between items in Balance Sheet and Revenue statement iii) Tools of analysis of Financial Statements (i) Trend analysis (ii) Comparative Statement (iii) Common Size Statement	6	10	Experiential	ExperientialInteractiveParticipative	, -, -	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Understand management accounting concepts related to the management functions of planning, control, and decision making.	Introduction to Management Accounting Analysis and Interpretation of Financial Statements	i) Study of Balance sheet and Income statement / Revenue statements in vertical form suitable for analysis ii) Relationship between items in Balance Sheet and Revenue statement iii) Tools of analysis of Financial Statements (i) Trend analysis (ii) Comparative Statement (iii) Common Size Statement	6	4	Experiential	Audio VisualInteractiveParticipative	, -, -	
August	Acquire conceptual knowledge of Management Accounting	Ratio Analysis and Interpretation Balance Sheet Ratios	i) Current Ratio ii) Liquid Ratio iii) Stock Working Capital Ratio iv) Proprietary Ratio v) Debt Equity Ratio vi) Capital Gearing Ratio	5	3	Experiential	Interactive	, -	
August	Acquire conceptual knowledge of Management Accounting	Ratio Analysis and Interpretation Revenue Statement Ratio	i) Gross Profit Ratio ii) Expenses Ratio iii) Operating Ratio iv) Net Profit Ratio v) Net Operating Profit Ratio vi) Stock Turnover Ratio	5	1	Experiential	Interactive	, -	
September	Acquire conceptual knowledge of Management Accounting	Ratio Analysis and Interpretation Combined Ratio	i) Return on capital employed (Including Long Term Borrowings) ii) Return on proprietor's Fund (Shareholders Fund and Preference Capital) iii) Return on Equity Capital iv) Dividend Payout Ratio v) Debt Service Ratio vi) Debtors Turnover vii) Creditors Turnover	5	3	Experiential	Audio VisualInteractive	, -	
September	Understand analysis and interpretation techniques of Financial Statement.	Working Capital Management Concept, Nature of Working Capital , Planning of Working Capital	Estimation / Projection of Working Capital Requirement in case of Trading and Manufacturing Organization ,Operating Cycle	10	2	Interactive	Audio VisualInteractive	, -	
September	Understand analysis and interpretation techniques of Financial Statement.	Capital Budgeting Capital Budgeting	A. Introduction: B. The classification of capital budgeting projects C. Capital budgeting process D. Capital budgeting techniques - Payback Period, Accounting Rate of Return, Net Present Value, The Profitability Index, Discounted Payback. (Excluding calculation of cash flow)	10	5	Interactive	Interactive	, -	



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Report Name: Attendance for the period from 01-06-2022 to 31-10-2022

Teacher's Name: HASITKUMAR NAGARIYA **Course Name:** SYBCOM [A]

Semester: 3 **Subjects Name:** Financial Accounting & Auditing - Introduction to Management Accounting [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
	RAJBHAR PRAVIN SHYAMBIHARI	A	17	6	35
CF20028	GOLE SIDDHESH SANTOSH	A	37	8	21
CF20228	RANE SONALI SUNIL	A	37	24	64
CF20257	MEHTA YASH RAJNEESH	A	37	6	16
CF21001	BALAKRISHNAN RAMAKRISHNAN -	A	37	31	83
CF21002	PREMKUMAR RUBAN	A	37	23	62
CF21003	AGARWAL AKANKSHA VINOD KUMAR	A	37	32	86
CF21004	AMBEKAR VINITA GANPAT	A	37	29	78
CF21005	ANERAO RASIKA ANIL	A	37	31	83
CF21006	BANKAR ARTI SANJAY	A	37	27	72
CF21007	BANSAL ANJALI PANNALAL	A	37	14	37
CF21008	BHARATI DIPANKAR LALCHAND RINKU	A	37	15	40
CF21009	BHIDE DIPTI AMIT	A	37	23	62
CF21011	BISWAS YASH JAGANNATH	A	37	14	37
CF21012	BONOLE SAKSHI RAMU	A	37	13	35
CF21013	CHAURASIYA NIRAJ PRAMOD	A	37	18	48
CF21015	CHAVAN VINAYAK SANTOSH	A	37	9	24
CF21016	DALVI YADNESH MANOJ	A	37	4	10
CF21017	DHURI VEDANT SUNIL	A	37	27	72
CF21018	GADA EKTA BHAVESH	A	37	16	43
CF21019	GAIKWAD KAVITA SAHEBRAO CHANDRABHAGA	A	37	16	43
CF21020	GANDHI RAJ VILAS	A	37	8	21
CF21021	GANDHI ADIT VILAS	A	37	9	24
CF21022	GAVLI POURNIMA BHARAT	A	37	21	56
CF21023	GORIVALE TANVI PRADEEP	A	37	17	45
CF21025	GUJAR SALONI YASHWANT	A	37	27	72
CF21027	GUPTA GAYATRI AJAYKUMAR	A	37	20	54
CF21028	GUPTA SANJANA RAJESH	A	37	14	37
CF21029	GUPTA ACHAL SURESHKUMAR	A	37	15	40
CF21030	GUPTA VIGHNESH KAPOORCHAND	A	37	22	59
CF21031	GUPTA RAHUL SANJAY	A	37	14	37
CF21032	GUPTA RITESH KADEBAHADUR	A	37	15	40
CF21034	HANDKE RUTUJA SANTOSH	A	37	25	67
CF21036	HODAGE SAKSHI AJIT	A	37	15	40
CF21039	JADHAV DIPTI DEVANAND	A	37	18	48
CF21040	JADHAV AROHI SUSHIL	A	37	21	56
CF21041	JADHAV PALLAVI NARAYAN	A	37	12	32
CF21043	JAISWAL RAVEENA MAHENDRA	A	37	18	48
CF21044	JAYSWAL SNEHA SURENDRA	A	37	27	72
CF21045	JAISWAR PRITI VINODKUMAR	A	37	15	40
CF21047	JHA ROSHNI DEVENDRA	A	37	11	29
CF21048	KADAM SHRUTIKA ANIL	A	37	7	18

THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF21049	KADAM LAXMI SANDEEP	A	37	15	40
CF21050	KALAMBE SAKSHI RAMESH	A	37	6	16
CF21052	KALGUTKAR ISHA KRISHNANAND	A	37	10	27
CF21053	KAMBLE RAJDEEP DNYANESHWAR	A	37	13	35
CF21054	KAMBLI KHUSHBOO MILIND	A	37	10	27
CF21055	KANOJIYA SHALINI RAMKUMAR	A	37	22	59
CF21056	KANT NISHA KAMAL	A	37	10	27
CF21058	KEDARE VAISHNAVI DINESH	A	37	22	59
CF21059	KENE SAKSHI SANJAY	A	37	17	45
CF21060	KESHARWANI SONALI MANGALAPRASAD	A	37	9	24
CF21061	. SHIVSHANKAR MURUGAN	A	37	29	78
CF21062	KONAR BALAJI ESSAKI	A	37	20	54
CF21064	KUBAL PREM SANDESH	A	37	16	43
CF21065	KUMBHAR SHRADDHA DEVI OMPRAKASH	A	37	26	70
CF21066	LASHKARE SHRADDHA LAXMAN	A	37	12	32
CF21067	MABEN RIKITH RYON RENOLD	A	37	21	56
CF21068	MADAS ANKITA VINOD	A	37	31	83
CF21069	MAGAR LAVANYA DILIP	A	37	8	21
CF21070	MAHAJAN CHAITALI MADHAVRAO	A	37	3	8
CF21071	MAHALE BHAVIKA DADABHAU	A	37	14	37
CF21072	YADAV AARTI MAHENDRA	A	37	28	75
CF21074	MANDARAI RUPESH KAILASH	A	37	34	91
CF21075	MEHTA SAURABHKUMAR JUGESH	A	37	9	24
CF21076	MEHTA SONALIKUMARI RAKESH	A	37	20	54
CF21077	MHATRE SWARALI AJIT	A	37	24	64
CF21078	MISHRA SHWETA KUNJAL	A	37	32	86
CF21079	MISHRA MAYANK JITENDRAKUMAR	A	37	14	37
CF21080	MOGAVEERA DINESH SHIVAPPA	A	37	9	24
CF21081	MOLLA RUKHSANA KURBAN	A	37	25	67
CF21082	MOOPPANAR VENKATESH KASHINATH	A	37	33	89
CF21083	MORE CHAITALI ANIL	A	37	18	48
CF21084	MOTA SHREYANSH SATISH	A	37	10	27
CF21085	KARTHIKVISVA PALVINAYAGAM	A	37	14	37
CF21086	NADAR JEBARAJ DAVID	A	37	21	56
CF21087	SHARAN NAGARAJ -	A	37	25	67
CF21088	NIKAM SANCHIT ANAJI	A	37	11	29
CF21089	PADWAL KSHITIJ SANTOSH	A	37	8	21
CF21090	PANDA SHRUTI ASHOK	A	37	20	54
CF21091	PANDARAM MANIKANDAN SUBRAMANIAN	A	37	31	83
CF21092	PANDEY VINEET SANJAY	A	37	32	86
CF21093	PANDEY ABHISHEK DEVAKANT	A	37	31	83
CF21096	PATIL TANVI DINESH	A	37	24	64
CF21097	PAWAR SANDHYA SURESH	A	37	20	54
CF21098	PEVEKAR SUSHANT SUNIL	A	37	2	5
CF21099	PHADKE SUDEEP DILIP	A	37	15	40
CF21100	POOJARI ABHISHEK RAMA	A	37	18	48
CF21101	POOJARY VIGNESH RAVEENDRA	A	37	25	67
CF21102	POOJARY RITIKA MOHAN	A	37	24	64
CF21103	POOJARY ASHIK ANAND	A	37	28	75
CF21105	PRAJAPATI ANUSHKA ANIL	A	37	3	8
CF21106	PRASAD SNEHAL RAMBACHAN	A	37	18	48
CF21108	RAMANI PRIYA AJIT	A	37	14	37



Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF21109	RAO DIGVIJAY VENKATAKRISHNAN	A	37	2	5
CF21110	RAO RAHUL VENKATRAMAN	A	37	18	48
CF21111	RATHOD KARISHMA SUBHASH	A	37	15	40
CF21112	RAUT ROHAN UMESH	A	37	8	21
CF21113	RAVAL JEET CHETANKUMAR	A	37	12	32
CF21114	SALUNKHE MADHURI RAMDAS	A	37	12	32
CF21115	SALAVI MAYUR SUDHIR	A	37	12	32
CF21116	SAMANT SIDDHESH ARUN	A	37	26	70
CF21118	SAWANT SAKSHI SHANKAR	A	37	28	75
CF21119	SAWANT HARSHAD SANTOSH	A	37	23	62
CF21120	SHAIKH AMAN MEHTAB	A	37	26	70
CS22268	KULKARNI AKSHAY JAGANNATH	A	37	10	27
CS22269	MEHTA RAVI MAHESH	A	37	6	16
CS22270	SALIAN ADITYA RAJESH	A	37	21	56
CS22271	SANSARE KIMAYA MORESH	A	37	5	13
CS22272	SINGH ANKIT SANJEEV	A	37	12	32
CS22273	VERMA KHUSHI SATYENDRA	A	37	30	81
CS22274	VERNEKAR SOHAM KAMLESH	A	37	25	67
CS22275	RAJBHAR PRAVIN SHYAMBIHARI	A	20	11	55
CS22276	RAJBHAR ANGAD PRAMOD	A	20	9	45
CS22277	JAISWAR AMAN RAJKUMAR	A	18	5	27

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: HASITKUMAR NAGARIYA Course Name: SYBCOM Semester: 3 Subject Name: Financial Accounting & Auditing - Introduction to Management Accounting

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	Understand management accounting concepts related to the management functions of planning, control, and decision making.	Introduction to Management Accounting Management Accounting	Meaning, Nature, Scope, Functions, Decision Making Process, Financial Accounting V/s Management Accounting	4	4	Interactive	Audio Visual	, -, -	
July	Understand management accounting concepts related to the management functions of planning, control, and decision making.	Introduction to Management Accounting Management Accounting	Meaning, Nature, Scope, Functions, Decision Making Process, Financial Accounting V/s Management Accounting	4	6	Interactive	Audio VisualInteractiveParticipative	, -, -	

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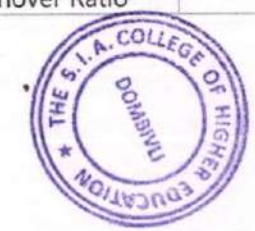
Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Method ıy Planned	Methodology Taken	Links	Remarks
July	Understand management accounting concepts related to the management functions of planning, control, and decision making.	Introduction to Management Accounting Analysis and Interpretation of Financial Statements	i) Study of Balance sheet and Income statement / Revenue statements in vertical form suitable for analysis ii) Relationship between items in Balance Sheet and Revenue statement iii) Tools of analysis of Financial Statements (i) Trend analysis (ii) Comparative Statement (iii) Common Size Statement	6	10	Experiential	ExperientialInteractiveParticipative	, -, -	
August	Understand management accounting concepts related to the management functions of planning, control, and decision making.	Introduction to Management Accounting Analysis and Interpretation of Financial Statements	i) Study of Balance sheet and Income statement / Revenue statements in vertical form suitable for analysis ii) Relationship between items in Balance Sheet and Revenue statement iii) Tools of analysis of Financial Statements (i) Trend analysis (ii) Comparative Statement (iii) Common Size Statement	6	4	Experiential	Audio VisualInteractiveParticipative	, -, -	
August	Acquire conceptual knowledge of Management Accounting	Ratio Analysis and Interpretation Balance Sheet Ratios	i) Current Ratio ii) Liquid Ratio iii) Stock Working Capital Ratio iv) Proprietary Ratio v) Debt Equity Ratio vi) Capital Gearing Ratio	5	3	Experiential	Interactive	, -	
August	Acquire conceptual knowledge of Management Accounting	Ratio Analysis and Interpretation Revenue Statement Ratio	i) Gross Profit Ratio ii) Expenses Ratio iii) Operating Ratio iv) Net Profit Ratio v) Net Operating Profit Ratio vi) Stock Turnover Ratio	5	1	Experiential	Interactive	, -	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Method gy Planned	Methodology Taken	Links	Remarks
September	Acquire conceptual knowledge of Management Accounting	Ratio Analysis and Interpretation Combined Ratio	i) Return on capital employed (Including Long Term Borrowings) ii) Return on proprietor's Fund (Shareholders Fund and Preference Capital) iii) Return on Equity Capital iv) Dividend Payout Ratio v) Debt Service Ratio vi) Debtors Turnover vii) Creditors Turnover	5	3	Experiential	Audio VisualInteractive	, -	
September	Understand analysis and interpretation techniques of Financial Statement.	Working Capital Management Concept, Nature of Working Capital , Planning of Working Capital	Estimation / Projection of Working Capital Requirement in case of Trading and Manufacturing Organization ,Operating Cycle	10	2	Interactive	Audio VisualInteractive	, -	
September	Understand analysis and interpretation techniques of Financial Statement.	Capital Budgeting Capital Budgeting	A. Introduction: B. The classification of capital budgeting projects C. Capital budgeting process D. Capital budgeting techniques - Payback Period, Accounting Rate of Return, Net Present Value, The Profitability Index, Discounted Payback. (Excluding calculation of cash flow)	10	5	Interactive	Interactive	, -	

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The S.I.A College of Higher Education

Report Name: Attendance for the period from 01-06-2022 to 31-10-2022

Teacher's Name: HASITKUMAR NAGARIYA **Course Name:** SYBCOM [B]

Semester: 3 **Subjects Name:** Financial Accounting & Auditing - Introduction to Management Accounting [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF21121	SHARMA ANCHAL SANTOSH	B	34	17	50
CF21122	SHARMA PRATHAM SANTOSH	B	34	17	50
CF21123	SHETTY DIPIKA PRABHAKAR	B	34	23	67
CF21124	SHETTY SHRINIDHI KRISHNA	B	34	12	35
CF21125	SHINDE VAISHNAVI HARISH	B	34	9	26
CF21126	SHINDE SUMEDH SUHAS	B	34	10	29
F21127	SHASHANK KUMAR SINGH	B	34	1	2
CF21128	SINGH UNNATI RAKESH	B	34	7	20
CF21129	SOOD NANDITA SANJAY	B	34	22	64
CF21130	SURYAVANSHI SHRUTI RAKESH	B	34	17	50
CF21132	SUTHAR KAUSHAL KUMAR NARAYANBHAI	B	34	19	55
CF21133	SUVARNA ADITYA LILADHAR	B	34	21	61
CF21134	ANITA DHANARAM TAK	B	34	20	58
CF21135	TAKALE TEJAS SUNIL	B	34	15	44
CF21136	THOMBRE VAISHNAVI ASHOK	B	34	26	76
CF21137	UPADHYAY TRIPTY RAJESH	B	34	31	91
CF21138	WADHAWAL MANALI VILAS	B	34	14	41
CF21139	WADHAWAL PRANALI VILAS	B	34	15	44
CF21141	YADAV SATYAM MADANLAL	B	34	19	55
CF21142	YADAV SHRAVANI SUBHASH	B	34	21	61
CF21143	YADAV NILESHKUMAR RAMAVADH	B	34	24	70
CF21144	YADAV SHVETA LAXMISHANKAR	B	34	13	38
CF21145	YADAV SURESH PARMASIVAN	B	34	18	52
CF21148	YADAV VIVEK SANJAY	B	34	16	47
CF21152	YELGAR ADITYA RAJENDRA	B	34	27	79
CF21153	YELVE SUKANYA SUDHIR	B	34	21	61
CF21154	ZOPE SAYLI YOGESH	B	34	23	67
CF21155	GUTKA JAINAM RAJESHKUMAR ANITA	B	34	1	2
CF21156	HEGDE AVISH NAVEEN	B	34	22	64
CF21158	PRAJAPATI DHANANJAY RAJESH	B	34	23	67
CF21159	SAHU RAJESH PRADEEP	B	34	4	11
CF21160	SHARMA SANJANA MANOJKUMAR	B	34	6	17
CF21164	RANJANE LEENA RAJENDRA	B	34	16	47
CF21165	CHAUBEY PRATIKSHA HAUSHILAPRASHAD	B	34	20	58
CF21168	SONAVANE GAURAV SHIVAJI	B	34	14	41
CF21170	JADHAV AVANTIKA ARVIND	B	34	21	61
CF21171	PANDEY KHUSHI JAYPRAKASH	B	34	15	44
CF21172	MISHRA RIYA RAJESH LILAVATI	B	34	17	50
CF21174	PAWAR YASH RAJENDRA	B	34	12	35
CF21175	PRAJAPATI KAVITA GAURISHANKAR	B	34	20	58
CF21176	SHUKLA YOGESH VIDYASHANKAR	B	34	6	17
CF21177	SINGH POONAM ARVIND	B	34	9	26

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF21179	BHANUSHALI MEET GOVIND	B	34	10	29
CF21181	DEVLEKAR SANKET SURESH	B	34	5	14
CF21182	DUBEY SAKSHI RAKESHKUMAR	B	34	24	70
CF21184	CHAVAN KRUTIKA PRADIP	B	34	20	58
CF21185	KESARKAR ADITI DEEPAK	B	34	22	64
CF21186	MAHANGARE SUSHAMA SHIVAJI	B	34	29	85
CF21188	SOSHTE BHARGAVI KAMLESH	B	34	5	14
CF21189	CHAVAN PRADNESH ANANT	B	34	13	38
CF21191	CHUDIYAR IBRAR AHMED ZAKIR HUSAIN	B	34	19	55
CF21192	JAISWAL ABHAY SUSHIL	B	34	8	23
CF21193	JAISWAR KUMARISANJANA DULCHANDRA	B	34	12	35
CF21195	LOTE RAVI VIJAY	B	34	23	67
CF21196	SINGH ANISHKUMAR RAMENDRA	B	34	15	44
CF21197	SURYAWANSHI NIRAJ ANIL	B	34	7	20
CF21199	KORDE SAURABH RAJENDRA	B	34	14	41
CF21200	NAT RAHUL PRAKASH	B	34	13	38
F21201	NIKAM SAKSHI DILIP	B	34	7	20
CF21202	PAL NEETU SUDHIR	B	34	19	55
CF21203	SHARMA JANVI KAILASH	B	34	12	35
CF21204	TIWARI PRIYANKA RAMESHCHAND	B	34	19	55
CF21205	YADAV ANJALI SHAMBHU	B	34	14	41
CF21207	RAWOOL PRATIK PRABHAKAR	B	34	13	38
CF21208	WAREKAR SAHIL UTTAM	B	34	5	14
CF21209	YADAV KAJAL DHANRAJ REETA	B	34	4	11
CF21211	NIL MINAL MACHINDRA	B	34	19	55
CF21213	DUBEY AYUSH RAJESHKUMAR	B	34	19	55
CF21215	JHA DHIRAJ GOPAL	B	34	15	44
CF21216	RANE GAURAVI DAMODAR	B	34	19	55
CF21217	SINGH MAHAVIR BHAWAR	B	34	6	17
CF21219	YADAV SUNIL TUNTUN	B	34	8	23
CF21222	GAIKWAD KUNAL SHARAD JYOTI	B	34	16	47
CF21225	KHILARI OM ATUL	B	34	10	29
CF21226	PATNE TANVI ANIL	B	34	18	52
CF21228	GARIMA JHARKHANDE RAI	B	34	13	38
CF21231	GAURI AJIT CHAVAN	B	34	9	26
CF21235	BHAGYASHREE GANESH NIMBALKAR	B	34	8	23
CF21236	PATHAK NIKITA RAJENDRA	B	34	25	73
CF21237	SAHANI AMAN DINANATH	B	34	22	64
CF21240	DHAWALE TANAYA ABHAY	B	34	14	41
CF21244	PARAB SAKSHI SANTOSH	B	34	4	11
CF21246	YADAV RAHUL LAXMAN	B	34	13	38
CF21247	DURGA LULLAN YADAV	B	34	21	61
CF21249	KANOJIYA JYOTI GHANSHYAM	B	34	17	50
CF21252	SHAIKH SIMRAN RAFIK	B	34	18	52
CF21255	MOURYA SHIVKUMAR SURESHKUMAR	B	34	5	14
CF21257	SAHU KAJAL PRADEEP	B	34	0	0
CF21258	YADAV SHRADDHA JITENDRA	B	34	27	79
CF21260	YADAV SHANI MAHANAND	B	34	27	79
CF21261	PAWAR RUCHIKA SHRIKRISHNA	B	34	26	76
CF21263	SETH NEHA VINODKUMAR	B	34	23	67
CF21264	SINGH SAKSHI MANGESH	B	17	6	35

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: HEMA IYENGAR **Course Name: SYBCOM** **Semester: 3** **Subject Name: Business Economics III** - A - DIV

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	1. Explain the concepts of income, like GDP, GNP, NDP, NNP, market price, factor cost, and differentiate between them 2. Apply the concepts of macroeconomics to real life situations	Unit 1 Overview of Macroeconomics	Introduction, meaning, scope, and importance of macroeconomics, circular flow of income and expenditure	5	6	Audio Visual	Audio VisualInteractiveParticipative	, circular flow of income and expenditure, circular flow of income and expenditure drawing, circular flow of income and expenditure drawn in class, importance and answer written in class, Introduction, meaning, scope and importance of macroeconomics, scope and importance, and writing, solved concepts in class, measurement of national income, national income and economic welfare, test of module 1	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	1. Explain the concepts of income, like GDP, GNP, NDP, NNP, market price, factor cost, and differentiate between them 2. Apply the concepts of macroeconomics to real life situations	Unit 1 Overview of Macroeconomics	Introduction, meaning, scope, and importance of macroeconomics, circular flow of income and expenditure	5		Audio Visual	Audio VisualTest	, circular flow of income and expenditure, circular flow of income and expenditure drawing, circular flow of income and expenditure drawn in class, importance and answer written in class, Introduction, meaning, scope and importance of macroeconomics, scope and importance, and writing, solved concepts in class, measurement of national income, national income and economic welfare, test of module 1 , Concepts of national income, Concepts of national income solved in class, measurement of national income concepts formula done in class, national income and economic welfare	
July	1. Explain the concepts of income, like GDP, GNP, NDP, NNP, market price, factor cost, and differentiate between them 2. Apply the concepts of macroeconomics to real life situations	Unit 1 Overview of Macroeconomics	Measurement of National product, trade cycles, Say's law of markets	5	6	Audio Visual	Audio VisualParticipativeTest		
July	Explain the concepts of inflation, demand for money, supply of money, velocity of money	Unit 4 Money, Prices, and Inflation	Money supply-velocity of circulation of money	2	2	Participative	Interactive		
July	Explain the concepts of inflation, demand for money, supply of money, velocity of money	Unit 4 Money, Prices, and Inflation	Demand for money- thoeries	5	4	Participative	Audio VisualInteractiveParticipative		
July	Explain the concepts of inflation, demand for money, supply of money, velocity of money	Unit 4 Money, Prices, and Inflation	Inflation-demand pull, cost push, effects, inflation targeting	4	3	Participative	Interactive		



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Understand and evaluate contribution of other economists towards the development of modern macroeconomic theory	Unit 3 Post-Keynesian Developments in Macroeconomics	IS-LM Model	4	5	Audio Visual	Audio VisualParticipative		
August	Understand and evaluate contribution of other economists towards the development of modern macroeconomic theory	Unit 3 Post-Keynesian Developments in Macroeconomics	Phillips Curve, Stagflation, supply-side economics	4	1	Audio Visual	Audio Visual		
August	Explain the concepts of inflation, demand for money, supply of money, velocity of money	Unit 4 Money, Prices, and Inflation	Inflation-demand pull, cost push, effects, inflation targeting	4	3	Participative	Interactive		
September	1. Explain the concepts of income, like GDP, GNP, NDP, NNP, market price, factor cost, and differentiate between them 2. Apply the concepts of macroeconomics to real life situations	Unit 1 Overview of Macroeconomics	Introduction, meaning, scope, and importance of macroeconomics, circular flow of income and expenditure	5		Audio Visual	Interactive	, circular flow of income and expenditure, circular flow of income and expenditure drawing, circular flow of income and expenditure drawn in class, importance and answer written in class, Introduction, meaning, scope and importance of macroeconomics, scope and importance, and writing, solved concepts in class, measurement of national income, national income and economic welfare, test of module 1	
September	Understand and evaluate contribution of Keynes to macroeconomics	Unit 2 Basic Concepts of Keynesian Economics	Effective Demand, Consumption Function	2	4	Audio Visual	Audio VisualInteractive		
September	Understand and evaluate contribution of Keynes to macroeconomics	Unit 2 Basic Concepts of Keynesian Economics	Investment Function, MEC, Multiplier	4	1	Audio Visual	Audio Visual		

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Understand and evaluate contribution of Keynes to macroeconomics	Unit 2 Basic Concepts of Keynesian Economics	Relevance of Keynesian theory tools to the developing countries	2	1	Audio Visual	Interactive		
September	Understand and evaluate contribution of other economists towards the development of modern macroeconomic theory	Unit 3 Post-Keynesian Developments in Macroeconomics	Phillips Curve, Stagflation, supply-side economics	4	3	Audio Visual	Audio VisualInteractiveParticipative		
September	Explain the concepts of inflation, demand for money, supply of money, velocity of money	Unit 4 Money, Prices, and Inflation	Money supply-velocity of circulation of money	2		Participative	Interactive		
September	Explain the concepts of inflation, demand for money, supply of money, velocity of money	Unit 4 Money, Prices, and Inflation	Inflation-demand pull, cost push, effects, inflation targeting	4	1	Participative	Interactive		

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Report Name: Attendance for the period from 01-06-2022 to 15-10-2022

Teacher's Name: HEMA IYENGAR **Course Name:** SYBCOM [A]

Semester: 3 **Subjects Name:** Business Economics III [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
	RAJBHAR PRAVIN SHYAMBIHARI	A	2	1	50
CF20028	GOLE SIDDHESH SANTOSH	A	35	16	45
CF20228	RANE SONALI SUNIL	A	35	24	68
CF20257	MEHTA YASH RAJNEESH	A	35	11	31
CF21001	BALAKRISHNAN RAMAKRISHNAN -	A	35	26	74
CF21002	PREMKUMAR RUBAN	A	35	22	62
CF21003	AGARWAL AKANKSHA VINOD KUMAR	A	35	24	68
CF21004	AMBEKAR VINITA GANPAT	A	35	24	68
CF21005	ANERAO RASIKA ANIL	A	35	26	74
CF21006	BANKAR ARTI SANJAY	A	35	26	74
CF21007	BANSAL ANJALI PANNALAL	A	35	17	48
CF21008	BHARATI DIPANKAR LALCHAND RINKU	A	35	21	60
CF21009	BHIDE DIPTI AMIT	A	35	21	60
CF21011	BISWAS YASH JAGANNATH	A	35	13	37
CF21012	BONOLE SAKSHI RAMU	A	35	15	42
CF21013	CHAURASIYA NIRAJ PRAMOD	A	35	13	37
CF21015	CHAVAN VINAYAK SANTOSH	A	35	7	20
CF21016	DALVI YADNESH MANOJ	A	35	6	17
CF21017	DHURI VEDANT SUNIL	A	35	24	68
CF21018	GADA EKTA BHAVESH	A	35	19	54
CF21019	GAIKWAD KAVITA SAHEBRAO CHANDRABHAGA	A	35	16	45
CF21020	GANDHI RAJ VILAS	A	35	18	51
CF21021	GANDHI ADIT VILAS	A	35	14	40
CF21022	GAVLI POURNIMA BHARAT	A	35	20	57
F21023	GORIVALE TANVI PRADEEP	A	35	16	45
CF21025	GUJAR SALONI YASHWANT	A	35	22	62
CF21027	GUPTA GAYATRI AJAYKUMAR	A	35	18	51
CF21028	GUPTA SANJANA RAJESH	A	35	17	48
CF21029	GUPTA ACHAL SURESHKUMAR	A	35	11	31
CF21030	GUPTA VIGHNESH KAPOORCHAND	A	35	22	62
CF21031	GUPTA RAHUL SANJAY	A	35	22	62
CF21032	GUPTA RITESH KADEBAHADUR	A	35	19	54
CF21034	HANDKE RUTUJA SANTOSH	A	35	23	65
CF21036	HODAGE SAKSHI AJIT	A	35	11	31
CF21039	JADHAV DIPTI DEVANAND	A	35	17	48
CF21040	JADHAV AROHI SUSHIL	A	35	19	54
CF21041	JADHAV PALLAVI NARAYAN	A	35	12	34
CF21043	JAISWAL RAVEENA MAHENDRA	A	35	19	54
CF21044	JAYSWAL SNEHA SURENDRA	A	35	21	60
CF21045	JAISWAR PRITI VINODKUMAR	A	35	16	45
CF21047	JHA ROSHNI DEVENDRA	A	35	22	62
CF21048	KADAM SHRUTIKA ANIL	A	35	20	57
CF21049	KADAM LAXMI SANDEEP	A	35	19	54
CF21050	KALAMBE SAKSHI RAMESH	A	35	10	28

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF21052	KALGUTKAR ISHA KRISHNANAND	A	35	17	48
CF21053	KAMBLE RAJDEEP DNYANESHWAR	A	35	11	31
CF21054	KAMBLI KHUSHBOO MILIND	A	35	12	34
CF21055	KANOJIYA SHALINI RAMKUMAR	A	35	18	51
CF21056	KANT NISHA KAMAL	A	25	12	48
CF21058	KEDARE VAISHNAVI DINESH	A	35	21	60
CF21059	KENE SAKSHI SANJAY	A	35	19	54
CF21060	KESHARWANI SONALI MANGALAPRASAD	A	35	14	40
CF21061	. SHIVSHANKAR MURUGAN	A	35	21	60
CF21062	KONAR BALAJI ESSAKI	A	35	24	68
CF21064	KUBAL PREM SANDESH	A	35	17	48
CF21065	KUMBHAR SHRADDHA DEVI OMPRAKASH	A	35	19	54
CF21066	LASHKARE SHRADDHA LAXMAN	A	35	13	37
CF21067	MABEN RIKITH RYON RENOLD	A	35	16	45
CF21068	MADAS ANKITA VINOD	A	35	27	77
CF21069	MAGAR LAVANYA DILIP	A	35	7	20
CF21070	MAHAJAN CHAITALI MADHAVRAO	A	35	7	20
CF21071	MAHALE BHAVIKA DADABHAU	A	35	21	60
CF21072	YADAV AARTI MAHENDRA	A	35	28	80
CF21074	MANDARAI RUPESH KAILASH	A	35	26	74
CF21075	MEHTA SAURABHKUMAR JUGESH	A	35	10	28
CF21076	MEHTA SONALIKUMARI RAKESH	A	35	21	60
CF21077	MHATRE SWARALI AJIT	A	35	16	45
CF21078	MISHRA SHWETA KUNJAL	A	35	29	82
CF21079	MISHRA MAYANK JITENDRAKUMAR	A	35	14	40
CF21080	MOGAVEERA DINESH SHIVAPPA	A	35	10	28
CF21081	MOLLA RUKHSANA KURBAN	A	35	23	65
CF21082	MOOPPANAR VENKATESH KASHINATH	A	35	25	71
CF21083	MORE CHAITALI ANIL	A	35	22	62
CF21084	MOTA SHREYANSH SATISH	A	35	12	34
CF21085	KARTHIKVISVA PALVINAYAGAM	A	35	23	65
CF21086	NADAR JEBARAJ DAVID	A	35	21	60
CF21087	SHARAN NAGARAJ -	A	35	20	57
CF21088	NIKAM SANCHIT ANAJI	A	35	10	28
CF21089	PADWAL KSHITIJ SANTOSH	A	35	10	28
CF21090	PANDA SHRUTI ASHOK	A	35	15	42
CF21091	PANDARAM MANIKANDAN SUBRAMANIAN	A	35	24	68
CF21092	PANDEY VINEET SANJAY	A	35	26	74
CF21093	PANDEY ABHISHEK DEVAKANT	A	35	26	74
CF21096	PATIL TANVI DINESH	A	35	19	54
CF21097	PAWAR SANDHYA SURESH	A	35	25	71
CF21098	PEVEKAR SUSHANT SUNIL	A	35	10	28
CF21099	PHADKE SUDEEP DILIP	A	35	13	37
CF21100	POOJARI ABHISHEK RAMA	A	35	18	51
CF21101	POOJARY VIGNESH RAVEENDRA	A	35	21	60
CF21102	POOJARY RITIKA MOHAN	A	35	20	57
CF21103	POOJARY ASHIK ANAND	A	35	26	74
CF21105	PRAJAPATI ANUSHKA ANIL	A	35	7	20
CF21106	PRASAD SNEHAL RAMBACHAN	A	35	16	45
CF21108	RAMANI PRIYA AJIT	A	35	16	45
CF21109	RAO DIGVIJAY VENKATAKRISHNAN	A	35	10	28
CF21110	RAO RAHUL VENKATRAMAN	A	35	16	45

THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

Roll No	Student Name		Total Lecture	Total Lecture	Lecture Attended	Att Percen
CF21111	RATHOD KARISHMA SUBHASH		A	35	17	48
CF21112	RAUT ROHAN UMESH		A	35	11	31
CF21113	RAVAL JEET CHETANKUMAR		A	35	11	31
CF21114	SALUNKHE MADHURI RAMDAS		A	35	13	37
CF21115	SALAVI MAYUR SUDHIR		A	20	4	20
CF21116	SAMANT SIDDHESH ARUN		A	35	22	62
CF21118	SAWANT SAKSHI SHANKAR		A	35	24	68
CF21119	SAWANT HARSHAD SANTOSH		A	35	21	60
CF21120	SHAIKH AMAN MEHTAB		A	35	18	51
CS22268	KULKARNI AKSHAY JAGANNATH		A	35	8	22
CS22269	MEHTA RAVI MAHESH		A	35	7	20
CS22270	SALIAN ADITYA RAJESH		A	35	18	51
CS22271	SANSARE KIMAYA MORESH		A	35	11	31
CS22272	SINGH ANKIT SANJEEV		A	35	16	45
CS22273	VERMA KHUSHI SATYENDRA		A	35	29	82
CS22274	VERNEKAR SOHAM KAMLESH		A	35	26	74
CS22275	RAJBHAR PRAVIN SHYAMBIHARI		A	18	11	61
CS22276	RAJBHAR ANGAD PRAMOD		A	18	10	55
CS22277	JAISWAR AMAN RAJKUMAR		A	16	3	18

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The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: HEMA IYENGAR **Course Name: SYBCOM** **Semester: 3** **Subject Name: Business Economics III** – B DIV

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	1. Explain the concepts of income, like GDP, GNP, NDP, NNP, market price, factor cost, and differentiate between them 2. Apply the concepts of macroeconomics to real life situations	Unit 1 Overview of Macroeconomics	Introduction, meaning, scope, and importance of macroeconomics, circular flow of income and expenditure	5	4	Audio Visual	Audio VisualInteractiveParticipative	, circular flow of income and expenditure, circular flow of income and expenditure drawing, circular flow of income and expenditure drawn in class, importance and answer written in class, Introduction, meaning, scope and importance of macroeconomics, scope and importance, and writing, solved concepts in class, measurement of national income, national income and economic welfare, test of module 1	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	1. Explain the concepts of income, like GDP, GNP, NDP, NNP, market price, factor cost, and differentiate between them 2. Apply the concepts of macroeconomics to real life situations	Unit 1 Overview of Macroeconomics	Introduction, meaning, scope, and importance of macroeconomics, circular flow of income and expenditure	5	3	Audio Visual	Audio VisualTest	, circular flow of income and expenditure, circular flow of income and expenditure drawing, circular flow of income and expenditure drawn in class, importance and answer written in class, Introduction, meaning, scope and importance of macroeconomics, scope and importance, and writing, solved concepts in class, measurement of national income, national income and economic welfare, test of module 1	
July	1. Explain the concepts of income, like GDP, GNP, NDP, NNP, market price, factor cost, and differentiate between them 2. Apply the concepts of macroeconomics to real life situations	Unit 1 Overview of Macroeconomics	Measurement of National product, trade cycles, Say's law of markets	5	3	Audio Visual	Audio VisualParticipativeTest	, Concepts of national income, Concepts of national income solved in class, measurement of national income concepts formula done in class, national income and economic welfare	
July	Explain the concepts of inflation, demand for money, supply of money, velocity of money	Unit 4 Money, Prices, and Inflation	Money supply-velocity of circulation of money	2	2	Participative	Interactive		
July	Explain the concepts of inflation, demand for money, supply of money, velocity of money	Unit 4 Money, Prices, and Inflation	Demand for money- thoeries	5	5	Participative	Audio VisualInteractiveParticipative		
July	Explain the concepts of inflation, demand for money, supply of money, velocity of money	Unit 4 Money, Prices, and Inflation	Inflation-demand pull, cost push, effects, inflation targeting	4	1	Participative	Interactive		



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Understand and evaluate contribution of other economists towards the development of modern macroeconomic theory	Unit 3 Post-Keynesian Developments in Macroeconomics	IS-LM Model	4	4	Audio Visual	Audio VisualParticipative		
August	Understand and evaluate contribution of other economists towards the development of modern macroeconomic theory	Unit 3 Post-Keynesian Developments in Macroeconomics	Phillips Curve, Stagflation, supply-side economics	4	1	Audio Visual	Audio Visual		
August	Explain the concepts of inflation, demand for money, supply of money, velocity of money	Unit 4 Money, Prices, and Inflation	Inflation-demand pull, cost push, effects, inflation targeting	4	3	Participative	Interactive		
September	1. Explain the concepts of income, like GDP, GNP, NDP, NNP, market price, factor cost, and differentiate between them 2. Apply the concepts of macroeconomics to real life situations	Unit 1 Overview of Macroeconomics	Introduction, meaning, scope, and importance of macroeconomics, circular flow of income and expenditure	5	1	Audio Visual	Interactive	, circular flow of income and expenditure, circular flow of income and expenditure drawing, circular flow of income and expenditure drawn in class, importance and answer written in class, Introduction, meaning, scope and importance of macroeconomics, scope and importance, and writing, solved concepts in class, measurement of national income, national income and economic welfare, test of module 1	
September	Understand and evaluate contribution of Keynes to macroeconomics	Unit 2 Basic Concepts of Keynesian Economics	Effective Demand, Consumption Function	2	3	Audio Visual	Audio VisualInteractive		
September	Understand and evaluate contribution of Keynes to macroeconomics	Unit 2 Basic Concepts of Keynesian Economics	Investment Function, MEC, Multiplier	4	2	Audio Visual	Audio Visual		

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Understand and evaluate contribution of Keynes to macroeconomics	Unit 2 Basic Concepts of Keynesian Economics	Relevance of Keynesian theory tools to the developing countries	2		Audio Visual	Interactive		
September	Understand and evaluate contribution of other economists towards the development of modern macroeconomic theory	Unit 3 Post-Keynesian Developments in Macroeconomics	Phillips Curve, Stagflation, supply-side economics	4	2	Audio Visual	Audio VisualInteractiveParticipative		
September	Explain the concepts of inflation, demand for money, supply of money, velocity of money	Unit 4 Money, Prices, and Inflation	Money supply-velocity of circulation of money	2	1	Participative	Interactive		
September	Explain the concepts of inflation, demand for money, supply of money, velocity of money	Unit 4 Money, Prices, and Inflation	Inflation-demand pull, cost push, effects, inflation targeting	4		Participative	Interactive		

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Report Name: Attendance for the period from 01-06-2022 to 15-10-2022

Teacher's Name: HEMA IYENGAR **Course Name:** SYBCOM [B]

Semester: 3 **Subjects Name:** Business Economics III [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF21121	SHARMA ANCHAL SANTOSH	B	40	11	27
CF21122	SHARMA PRATHAM SANTOSH	B	40	15	37
CF21123	SHETTY DIPIKA PRABHAKAR	B	40	15	37
CF21124	SHETTY SHRINIDHI KRISHNA	B	40	11	27
CF21125	SHINDE VAISHNAVI HARISH	B	40	20	50
CF21126	SHINDE SUMEDH SUHAS	B	40	8	20
CF21127	SHASHANK KUMAR SINGH	B	40	3	7
CF21128	SINGH UNNATI RAKESH	B	40	6	15
CF21129	SOOD NANDITA SANJAY	B	40	18	45
CF21130	SURYAVANSHI SHRUTI RAKESH	B	40	18	45
CF21132	SUTHAR KAUSHAL KUMAR NARAYANBHAI	B	40	23	57
CF21133	SUVARNA ADITYA LILADHAR	B	40	11	27
CF21134	ANITA DHANARAM TAK	B	40	21	52
CF21135	TAKALE TEJAS SUNIL	B	40	12	30
CF21136	THOMBRE VAISHNAVI ASHOK	B	40	25	62
CF21137	UPADHYAY TRIPTY RAJESH	B	40	32	80
CF21138	WADHAWAL MANALI VILAS	B	40	20	50
CF21139	WADHAWAL PRANALI VILAS	B	40	21	52
CF21141	YADAV SATYAM MADANLAL	B	40	17	42
CF21142	YADAV SHRAVANI SUBHASH	B	40	22	55
CF21143	YADAV NILESHKUMAR RAMAVADH	B	40	29	72
CF21144	YADAV SHVETA LAXMISHANKAR	B	27	4	14
CF21145	YADAV SURESH PARMASIVAN	B	40	23	57
CF21148	YADAV VIVEK SANJAY	B	40	19	47
F21152	YELGAR ADITYA RAJENDRA	B	40	34	85
CF21153	YELVE SUKANYA SUDHIR	B	40	23	57
CF21154	ZOPE SAYLI YOGESH	B	40	23	57
CF21155	GUTKA JAINAM RAJESHKUMAR ANITA	B	40	2	5
CF21156	HEGDE AVISH NAVEEN	B	40	23	57
CF21158	PRAJAPATI DHANANJAY RAJESH	B	40	30	75
CF21159	SAHU RAJESH PRADEEP	B	40	6	15
CF21160	SHARMA SANJANA MANOJKUMAR	B	40	8	20
CF21164	RANJANE LEENA RAJENDRA	B	40	16	40
CF21165	CHAUBEY PRATIKSHA HAUSHILAPRASHAD	B	40	19	47
CF21168	SONAVANE GAURAV SHIVAJI	B	40	7	17
CF21170	JADHAV AVANTIKA ARVIND	B	40	27	67
CF21171	PANDEY KHUSHI JAYPRAKASH	B	40	21	52
CF21172	MISHRA RIYA RAJESH LILAVATI	B	40	25	62
CF21174	PAWAR YASH RAJENDRA	B	40	15	37
CF21175	PRAJAPATI KAVITA GAURISHANKAR	B	40	22	55
CF21176	SHUKLA YOGESH VIDYASHANKAR	B	40	3	7
CF21177	SINGH POONAM ARVIND	B	40	7	17
CF21179	BHANUSHALI MEET GOVIND	B	40	7	17
CF21181	DEVLEKAR SANKET SURESH	B	40	3	7

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF21182	DUBEY SAKSHI RAKESHKUMAR	B	40	21	52
CF21184	CHAVAN KRUTIKA PRADIP	B	40	23	57
CF21185	KESARKAR ADITI DEEPAK	B	40	36	90
CF21186	MAHANGARE SUSHAMA SHIVAJI	B	40	36	90
CF21188	SOSHTE BHARGAVI KAMLESH	B	40	7	17
CF21189	CHAVAN PRADNESH ANANT	B	40	20	50
CF21191	CHUDIYAR IBRAR AHMED ZAKIR HUSAIN	B	40	18	45
CF21192	JAISWAL ABHAY SUSHIL	B	40	14	35
CF21193	JAISWAR KUMARISANJANA DULCHANDRA	B	40	12	30
CF21195	LOTE RAVI VIJAY	B	40	23	57
CF21196	SINGH ANISHKUMAR RAMENDRA	B	40	11	27
CF21197	SURYAWANSHI NIRAJ ANIL	B	40	9	22
CF21199	KORDE SAURABH RAJENDRA	B	40	5	12
CF21200	NAT RAHUL PRAKASH	B	40	18	45
CF21201	NIKAM SAKSHI DILIP	B	40	6	15
CF21202	PAL NEETU SUDHIR	B	40	27	67
CF21203	SHARMA JANVI KAILASH	B	40	12	30
CF21204	TIWARI PRIYANKA RAMESHCHAND	B	40	23	57
CF21205	YADAV ANJALI SHAMBHU	B	40	16	40
CF21207	RAWOOL PRATIK PRABHAKAR	B	40	5	12
CF21208	WAREKAR SAHIL UTTAM	B	40	3	7
CF21209	YADAV KAJAL DHANRAJ REETA	B	40	11	27
CF21211	NIL MINAL MACHINDRA	B	40	18	45
CF21213	DUBEY AYUSH RAJESHKUMAR	B	40	24	60
CF21215	JHA DHIRAJ GOPAL	B	40	19	47
CF21216	RANE GAURAVI DAMODAR	B	40	23	57
CF21217	SINGH MAHAVIR BHAWAR	B	40	2	5
CF21219	YADAV SUNIL TUNTUN	B	40	7	17
CF21222	GAIKWAD KUNAL SHARAD JYOTI	B	40	17	42
CF21225	KHILARI OM ATUL	B	40	15	37
CF21226	PATNE TANVI ANIL	B	40	16	40
CF21228	GARIMA JHARKHANDE RAI	B	40	14	35
CF21231	GAURI AJIT CHAVAN	B	40	4	10
CF21235	BHAGYASHREE GANESH NIMBALKAR	B	40	2	5
CF21236	PATHAK NIKITA RAJENDRA	B	40	33	82
CF21237	SAHANI AMAN DINANATH	B	40	26	65
CF21240	DHAWALE TANAYA ABHAY	B	40	11	27
CF21244	PARAB SAKSHI SANTOSH	B	40	10	25
CF21246	YADAV RAHUL LAXMAN	B	40	11	27
CF21247	DURGA LULLAN YADAV	B	40	20	50
CF21249	KANOJIYA JYOTI GHANSHYAM	B	40	19	47
CF21252	SHAIKH SIMRAN RAFIK	B	40	14	35
CF21255	MOURYA SHIVKUMAR SURESHKUMAR	B	40	14	35
CF21257	SAHU KAJAL PRADEEP	B	40	3	7
CF21258	YADAV SHRADDHA JITENDRA	B	40	25	62
CF21260	YADAV SHANI MAHANAND	B	40	27	67
CF21261	PAWAR RUCHIKA SHRIKRISHNA	B	40	30	75
CF21263	SETH NEHA VINODKUMAR	B	40	23	57
CF21264	SINGH SAKSHI MANGESH	B	18	8	44



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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: Mamta Devre **Course Name: TYBCOM** **Semester: 5** **Subject Name: Computer System & Applications Paper I**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Upon completion, students will understand SQL functions, join techniques, database objects and be able to write queries.	MYSQL working with MYSQL & simple Queries	Table Queries	4	2	Interactive	Interactive	, ongoing, ongoing	
October	Upon completion, students will understand skills necessary to use pivot tables, audit and analyse worksheet data, utilize data tools, link with other sheet, and create and manage database in excel sheets	Excel Pivot table& sorting ,Filter	Steps ofpivot table	2	2	Interactive	Interactive	, ongoing	
December	Upon completion, students will understand SQL functions, join techniques, database objects and be able to write queries.	MYSQL working with MYSQL & simple Queries	Table Queries	4	2	Interactive	Interactive	, ongoing, ongoing	
December	Upon completion, students will understand SQL functions, join techniques, database objects and be able to write queries.	MYSQL nested Queries	Group by having clause limit	4	2	Interactive	Interactive	, ongoing	
December	Upon completion, students will understand SQL functions, join techniques, database objects and be able to write queries.	MYSQL nested Queries	Group by having clause limit	4	1	Experiential	Interactive	, ongoing	
December	Upon completion, students will understand skills necessary to use pivot tables, audit and analyse worksheet data, utilize data tools, link with other sheet, and create and manage database in excel sheets	Excel Intoduction TO excel	Tabs, screen of excel ,shortcuts ,sheet	2	1	Interactive	Interactive	, ongoing	
December	Upon completion, students will understand skills necessary to use pivot tables, audit and analyse worksheet data, utilize data tools, link with other sheet, and create and manage database in excel sheets	Excel Functions of Excel	Financial & mathematical functions	2	1	Interactive	Interactive	, ongoing	

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The S.I.A College of Higher Education

Report Name: Attendance for the period from 01-09-2022 to 30-11-2022

Teacher's Name: Mamta Devre **Course Name:** TYBCOM [All]

Semester: 5 **Subjects Name:** Computer System & Applications Paper I [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF18249	PALKAR RIDDHI SANTOSH	A	4	1	25
CF19210	DHARMIK RAKHI MADHUKAR	A	4	0	0
CF19214	GAVALI HARSHADA DATTATRAY	A	4	1	25
CF19216	GUNJAL VRUSHALI SUBHASH	A	4	0	0
CF19222	GUPTA RAJKUMAR KUNGBHARI	A	4	1	25
CF19243	PERUMAL ANAND LAKSHMAN	A	4	0	0
CF19244	RAM RASHI RAJESH	A	4	0	0
CF19245	RAUT KRISHNA LAXMAN	A	4	3	75
[illegible]9264	YADAV MANJEETKUMAR NANGU	A	4	3	75
[illegible]9281	SAHANI SURAJ KUMAR KISHOR	A	4	0	0
CF19282	SAKPAL TUSHAR LAXMAN	A	4	1	25
CF19405	BIND ROOPCHAND VIJAYKUMAR	A	4	0	0
CF19454	SHARMA SIDDHANT ARVIND	A	4	0	0
CF19473	MAHTO ARUN DWARIKA	A	4	1	25
CF19483	DHAPARE ATHARVA SUCHESH	A	4	2	50
CF19484	JAISWAR RISHIKESH JAYPRAKASH	A	4	0	0
CF19487	MANDHARE PRUTHVILA ANIL	A	4	1	25
CF20002	PARAB TANUJA PRAKASH	A	4	2	50
CF20003	ADHAV RIBIKA ROBIN	A	4	3	75
CF20004	ANSARI IRSHAD AHMAD ABDUL HAKIM	A	4	3	75
CF20005	APANKAR SAHIL SHRIKRISHNA	A	4	3	75
CF20009	BHAGARSHAHA DINESH BHAVARALAL	A	4	1	25
CF20013	BIRADAR POOJA ASHOK	A	4	3	75
CF20019	DEVADA PRADEEPSINGH HARISINGH	A	4	4	100
0021	GADESHWAR SONALI VIJAY	A	4	1	25
CF20024	GAWALI HRISHIKESH DEEPRAJ	A	4	4	100
CF20026	GHAG ANJALI PRADEEP	A	4	2	50
CF20027	GOLAPKAR AKANKSHA LAXMAN	A	4	3	75
CF20029	GOUTAMI ROSHAN ROHIT	A	4	1	25
CF20032	GUPTA ANKITA RAJEEV	A	4	1	25
CF20034	GUPTA ADITYA VINODKUMAR	A	4	3	75
CF20037	HIPPARKAR PURVA MADHUKAR	A	4	1	25
CF20038	IYER AISHWARYA KUMAR	A	4	4	100
CF20039	IYER NANDINI KRISHNAN	A	4	3	75
CF20040	JADHAV SONALI KESHAV	A	4	3	75
CF20041	JADHAV ADITI KESHAV	A	4	3	75
CF20042	JADHAV TEJSHREE DEEPAK	A	4	1	25
CF20044	JAISWAL RIYA AJAY	A	4	1	25
CF20045	JAISWAR ANKITA PRADEEP	A	4	3	75
CF20046	JOSHI AMEYA SHRIDHAR	A	4	0	0
CF20047	KADAM YASH AVINASH	A	4	0	0
CF20052	KENI GAYATRI SANTOSH	A	4	0	0
CF20053	KEVAT PALAK VIJAY	A	4	4	100
CF20054	KHAN SAMEER LUKMAN	A	4	0	0

THE S.I.A. COLLEGE OF HIGHER EDUCATION * DOMBIVLI

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF20056	KONAR SANGEETA MUTHURAMAN	A	4	4	100
CF20058	KOTHAWALE SANIKA SUBHASH	A	4	2	50
CF20059	KUBAL PRERANA SANDESH	A	4	1	25
CF20060	KULAL RAKSHITHA VASANTH	A	4	4	100
CF20061	KUNDAR RANJETH RAVI	A	4	1	25
CF20063	MADHAVI ROHINI NANA	A	4	0	0
CF20070	MORE YASH MANOJ	A	4	0	0
CF20072	NANDANE SANDEEP SUNIL	A	4	4	100
CF20074	NIRMAL YASH VIJAY	A	4	1	25
CF20075	PADAYA HARSH MOHAN	A	4	0	0
CF20080	PANGAM RUTUJA RAMCHANDRA	A	4	0	0
CF20081	PARTE YASH NILESH	A	4	0	0
CF20088	PAWAR PRANAV SANJAY	A	4	4	100
CF20092	POOJARI SAMPRITHA SANJEEVA	A	4	2	50
CF20095	PRASAD ASMITA GAUTAM	A	4	2	50
CF20100	RANE JUHI VIKRANT	A	4	4	100
CF20103	ROKADE SAHIL BALASAHEB	B	4	0	0
0104	SARFARE SANIKA DNYANESHWAR	B	4	3	75
CF20105	SATAL DHANASHREE SHIVA	B	4	2	50
CF20106	SATAM MANISH BALKRISHNA	B	4	0	0
CF20107	SAWANT SAHIL SANDEEP	B	4	0	0
CF20108	SAWANT SHRISHTI AJAY	B	4	1	25
CF20117	SHINDE SAKSHI JANARDAN	B	4	3	75
CF20118	SHINDE TANMAY SHRIRAM	B	4	2	50
CF20122	SUKALE PRATHAMESH RAMAKANT	B	4	3	75
CF20124	VISHWAKARMA DEEPSHIKHA LALLAN	B	4	3	75
CF20126	YADAV CHANDAN HARINATH	B	4	0	0
CF20127	CHANDURKAR TEJASWI KISHOR	B	4	0	0
CF20128	CHOWRASIYA SAKSHI ANIL	B	4	0	0
CF20131	JAISWAL ANKIT AKHILESH	B	4	0	0
CF20132	KSHIRSAGAR KUMAR LALSING	B	4	0	0
CF20133	NAGDA SAHIL ARVIND	B	4	0	0
0134	SUVARNA BHAVIKA LAXMAN	B	4	0	0
CF20135	THORAT DARSHAN MACHINDRANATH	B	4	0	0
CF20136	YADAV PUSHPANJALI SHERBAHADUR	B	4	0	0
CF20137	KARALE ROHIT DILIP	B	4	3	75
CF20139	JADHAV VAIBHAVI TANAJI	B	4	2	50
CF20140	MORE HARSHADA PRABHAKAR	B	4	3	75
CF20141	SHINDE ANJALI ANANT	B	4	3	75
CF20142	GUJAR SHREYASH BHALCHANDRA	B	4	2	50
CF20201	BANSODE PRAJVAL BAPUSO	B	4	0	0
CF20202	CHAUGULE PRAJKTA NILESH	B	4	4	100
CF20203	CHAURASIYA DHIRAJ SHIVBABU	B	4	0	0
CF20204	CHAVAN ROHAN JAYRAM	B	4	1	25
CF20207	CHOUDHARY VINIT GAUTAM	B	4	0	0
CF20210	HODALE SANSKAR PANDIT	B	4	0	0
CF20211	JADHAV PRANIT HARISHCHANDRA	B	4	0	0
CF20218	KANOJIYA ROHIT RADHE SHYAM	B	4	0	0
CF20219	KHAN ALTAF ABUA	B	4	0	0
CF20221	MENDAN ABHISHAY RAMESH	B	4	2	50
CF20223	MORE RUTUJA SATISH	B	4	2	50
CF20225	PARBALKAR SHREYASH SANJAY	B	4	1	25

THE S.I.A. COLLEGE OF HIGHER EDUCATION COMMERCE

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF20226	RAI KOMAL SUBEDAR	B	4	2	50
CF20229	RASAL JAY SAHADEV	B	4	2	50
CF20230	SAHANI LAXMI RAJU	B	4	3	75
CF20231	SAKPAL SIDDHANT KIRAN	B	4	0	0
CF20232	SAWANT NIRMITI NITINKUMAR	B	4	0	0
CF20237	SONGAPAGA AUSTIN IVAN	B	4	0	0
CF20245	YADAV SANDHYA GHURHU	B	4	2	50
CF20247	PANDEY RICHA HANUMAN	B	4	0	0
CF20254	PRAJAPATI AANCHAL DAROGA	B	4	2	50
CF20264	MALGAONKAR SALONI PANDURANG	B	4	0	0
CT22275	KADAM AYUSH AVINASH	A	4	0	0

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THE S.I.A. COLLEGE OF HIGHER EDUCATION * DOMBIVLI

The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: SALOCHNA NAGDEV **Course Name: TYBCOM (A)** **Semester: 5** **Subject Name: Financial Accounting & Auditing**

VII- Financial Accounting

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	Understand the concept of Internal Reconstruction and apply different schemes of internal reconstruction	Internal Reconstruction Introduction to Internal Reconstruction, Need for Internal Reconstruction	Introduction and Need	1	1	Interactive	Interactive	, -	
June	Understand the concept of Internal Reconstruction and apply different schemes of internal reconstruction	Internal Reconstruction Distinguish between Internal and External reconstruction	Distinguish between Internal and External reconstruction	1	2	Interactive	Interactive	, -	
June	Understand the concept of Internal Reconstruction and apply different schemes of internal reconstruction	Internal Reconstruction Scheme of Internal reconstruction	Alteration of Share Capital, Variation of Shareholders rights, Capital Reduction, Compromise and Arrangements	2	7	Interactive	Interactive		
June	Understand the concept of Internal Reconstruction and apply different schemes of internal reconstruction	Internal Reconstruction Problems of Internal reconstruction	Problems of Internal reconstruction	6	6	Problem Solving	Interactive	, -, -	
July	Understand the concept of Internal Reconstruction and apply different schemes of internal reconstruction	Internal Reconstruction Problems of Internal reconstruction	Problems of Internal reconstruction	6	15	Problem Solving	Interactive	, -, -	
July	Learn different types of investments and apply the accounting procedure for different investments.	Investment Accounting Types of Investment	Meaning and Types of Investment	1	1	Interactive	Interactive	, -	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Learn different types of investments and apply the accounting procedure for different investments.	Investment Accounting Fixed Income bearing securities	Accounitng in case of Fixed Income bearing securities	1	2	Interactive	Interactive	, -	
July	Learn different types of investments and apply the accounting procedure for different investments.	Investment Accounting Problems on Investment Accounting	Problems of Investment Accounting	4	1	Interactive	Interactive	, -, -	
August	Understand the concept of buy back of shares and apply the accounting procedure to be followed by the company	Buy back of Share Meaning	Meaning, Effets, objectives	1	1	Interactive	Interactive	, -	
August	Understand the concept of buy back of shares and apply the accounting procedure to be followed by the company	Buy back of Share Legal Provisions	Legal Provisions of Companies Act, 2013 and SEBI regulations	1	2	Interactive	Interactive	, -	



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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Understand the concept of buy back of shares and apply the accounting procedure to be followed by the company	Buy back of Share Compliance with the conditions	Sources of buy back, Maximum limits of buy back and Debt Equity ratio after buy back	1		Interactive	Interactive	, _	
August	Learn different types of investments and apply the accounting procedure for different investments.	Investment Accounting Variable income bearing securities	Accounitng in case of variable income securities	1	1	Interactive	Interactive	, -	
August	Learn different types of investments and apply the accounting procedure for different investments.	Investment Accounting Problems on Investment Accounting	Problems of Investment Accounting	4	7	Interactive	Interactive	, -, -	
September	Understand the concept of buy back of shares and apply the accounting procedure to be followed by the company	Buy back of Share Accoutnig Procedure	Accounitng on buy back	1		Interactive	Interactive	, -	
September	Understand the concept of buy back of shares and apply the accounting procedure to be followed by the company	Buy back of Share Problems of buy back	Problems of buy back of Shares	5	2	Problem Solving	Interactive	, -, _	
September	Learn to prepare Final Accounts of Companies and Apply the same while preparing Company accounts	Company Final Accounts Provisions of Companies Act related to preparation of Final Accounts	Provisions of Companies Act	1	1	Interactive	Interactive		
September	Learn to prepare Final Accounts of Companies and Apply the same while preparing Company accounts	Company Final Accounts Preparation of Financial Statements as per Companies Act	Format of Profit and Loss statement and Balance Sheet	2	1	Interactive	Interactive	, _	
September	Learn to prepare Final Accounts of Companies and Apply the same while preparing Company accounts	Company Final Accounts Adjustments in Final Accounts	Necessary Adjustents in Final Accounts	1	3	Interactive	Interactive	, _	
September	Learn to prepare Final Accounts of Companies and Apply the same while preparing Company accounts	Company Final Accounts Problem solving	Problem solving	8	6	Interactive	Interactive	, _, _	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	Learn to prepare Final Accounts of Companies and Apply the same while preparing Company accounts	Company Final Accounts Problem solving	Problem solving	8	1	Interactive	Interactive		

THE S.I.A. COLLEGE OF HIGHER EDUCATION * COMBINE

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks

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The S.I.A College of Higher Education

Report Name: Attendance for the period from 01-07-2022 to 16-11-2022

Teacher's Name: SALOCHNA NAGDEV **Course Name:** TYBCOM [A]

Semester: 5 **Subjects Name:** Financial Accounting & Auditing VII- Financial Accounting [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF16206	CHAUHAN KAMAL RAMADHAR	A	44	0	0
CF17082	SHRUNGARPURE SNEHA SANJAY	A	44	8	18
CF18227	INGALE SHWETA DILIP	A	44	24	54
CF18249	PALKAR RIDDHI SANTOSH	A	37	9	24
CF19210	DHARMIK RAKHI MADHUKAR	A	44	28	63
CF19214	GAVALI HARSHADA DATTATRAY	A	44	31	70
CF19216	GUNJAL VRUSHALI SUBHASH	A	44	6	13
CF19222	GUPTA RAJKUMAR KUNGBHARI	A	44	31	70
CF19243	PERUMAL ANAND LAKSHMAN	A	44	36	81
CF19244	RAM RASHI RAJESH	A	44	36	81
CF19245	RAUT KRISHNA LAXMAN	A	44	40	90
CF19264	YADAV MANJEETKUMAR NANGU	A	44	30	68
CF19281	SAHANI SURAJ KUMAR KISHOR	A	33	24	72
CF19282	SAKPAL TUSHAR LAXMAN	A	31	17	54
CF19405	BIND ROOPCHAND VIJAYKUMAR	A	44	14	31
CF19454	SHARMA SIDDHANT ARVIND	A	37	5	13
CF19473	MAHTO ARUN DWARIKA	A	44	26	59
CF19483	DHAPARE ATHARVA SUCHESH	A	44	22	50
CF19484	JAISWAR RISHIKESH JAYPRAKASH	A	44	17	38
CF19487	MANDHARE PRUTHVILA ANIL	A	44	27	61
CF20002	PARAB TANUJA PRAKASH	A	44	13	29
CF20003	ADHAV RIBIKA ROBIN	A	44	18	40
CF20004	ANSARI IRSHAD AHMAD ABDUL HAKIM	A	44	33	75
CF20005	APANKAR SAHIL SHRIKRISHNA	A	44	32	72
CF20006	BADHE SAKSHI KISAN	A	44	27	61
CF20007	BAVISKAR SUMEET SUNIL	A	44	25	56
CF20009	BHAGARSHAHA DINESH BHAVARALAL	A	44	27	61
CF20010	BHAGAT KARTIKI NILESH	A	44	31	70
CF20011	BHOSLE ANISH ASHOK	A	44	23	52
CF20013	BIRADAR POOJA ASHOK	A	44	33	75
CF20014	CHATURVEDI ADITYA SHASHIDHAR	A	44	39	88
CF20015	CHAUHAN NIRAJ NARESH	A	33	7	21
CF20016	CHOUDHARY SHREENATH SHIVJI	A	44	39	88
CF20019	DEVADA PRADEEPSINGH HARISINGH	A	44	39	88
CF20020	DUBEY ANUP RAJKUMAR	A	44	28	63
CF20021	GADESHWAR SONALI VIJAY	A	44	21	47
CF20023	GAIKWAD TANAYA ASHISH	A	44	30	68
				35	79

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF20032	GUPTA ANKITA RAJEEV	A	44	36	81
CF20033	GUPTA NIKHIL RAMJI	A	44	33	75
CF20034	GUPTA ADITYA VINODKUMAR	A	44	38	86
CF20035	GUPTA POOJA DINESHKUMAR	A	44	32	72
CF20036	GUPTA POOJA SANTOSHKUMAR	A	44	38	86
CF20037	HIPPARKAR PURVA MADHUKAR	A	44	19	43
CF20038	IYER AISHWARYA KUMAR	A	44	36	81
CF20039	IYER NANDINI KRISHNAN	A	44	25	56
CF20040	JADHAV SONALI KESHAV	A	44	8	18
CF20041	JADHAV ADITI KESHAV	A	44	17	38
CF20042	JADHAV TEJSHREE DEEPAK	A	44	16	36
CF20044	JAISWAL RIYA AJAY	A	44	26	59
CF20045	JAISWAR ANKITA PRADEEP	A	44	31	70
CF20046	JOSHI AMEYA SHRIDHAR	A	44	12	27
CF20047	KADAM YASH AVINASH	A	44	18	40
CF20048	KADAM SHREYAS SHAMSUNDAR	A	44	36	81
CF20051	KANADE HEMANSHU GAJANAN	A	44	44	100
CF20052	KENI GAYATRI SANTOSH	A	44	15	34
CF20053	KEVAT PALAK VIJAY	A	44	18	40
CF20054	KHAN SAMEER LUKMAN	A	44	5	11
CF20056	KONAR SANGEETA MUTHURAMAN	A	44	26	59
CF20057	KONDEKAR SAMRUDDHI SANJAY	A	44	38	86
CF20058	KOTHAWALE SANIKA SUBHASH	A	44	27	61
CF20059	KUBAL PRERANA SANDESH	A	44	13	29
CF20060	KULAL RAKSHITHA VASANTH	A	44	43	97
CF20061	KUNDAR RANJETH RAVI	A	44	37	84
CF20063	MADHAVI ROHINI NANA	A	44	2	4
CF20064	MAGAR SAKSHI SHANKAR	A	44	23	52
CF20066	MAURYA RAJAN BABULAL	A	44	24	54
CF20067	MISHRA SHAILENDRA PRAHALADKUMAR	A	44	29	65
CF20068	MISHRA STUTI RAMENDRA	A	44	30	68
CF20069	MISTRY HINA NENMAL	A	44	31	70
CF20070	MORE YASH MANOJ	A	44	25	56
CF20071	MULIK AJIT LAXMAN	A	44	18	40
CF20072	NANDANE SANDEEP SUNIL	A	44	29	65
CF20073	NANDY RINI GANESH	A	44	13	29
CF20074	NIRMAL YASH VIJAY	A	44	20	45
CF20075	PADAYA HARSH MOHAN	A	44	6	13
CF20076	PADHY AKSHATA SUBHASH CHANDRA	A	44	27	61
CF20077	PANDEY VINITA VIJAY	A	44	42	95
CF20078	PANDEY ANJALI LALIT	A	44	25	56
CF20079	PANDEY NEHA INDARJEET	A	44	1	2
CF20080	PANGAM RUTUJA RAMCHANDRA	A	44	20	45
CF20081	PARTE YASH NILESH	A	44	18	40
CF20082	PATHAK ANUJ RAVINDRA	A	44	35	79
CF20083	PATIL JYOTSNA ASHOK	A	44	37	84
CF20084	PATIL SANJANA RAJENDRA	A	44	37	84
		A	44	28	63

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF20092	POOJARI SAMPRITHA SANJEEVA	A	44	34	77
CF20093	PRAJAPATI ROHIT SUNIL	A	44	8	18
CF20094	PRASAD MINI SURESH	A	44	4	9
CF20095	PRASAD ASMITA GAUTAM	A	44	29	65
CF20099	RANE DIVYA DEEPAK	A	44	38	86
CF20100	RANE JUHI VIKRANT	A	44	35	79
CT22275	KADAM AYUSH AVINASH	A	44	25	56

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The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: SALOCHNA NAGDEV **Course Name: TYBCOM** (B) **Semester: 5** **Subject Name: Financial Accounting & Auditing**

VII- Financial Accounting

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	Understand the concept of Internal Reconstruction and apply different schemes of internal reconstruction	Internal Reconstruction Introduction to Internal Reconstruction, Need for Internal Reconstruction	Introduction and Need	1	1	Interactive	Interactive	, -	
June	Understand the concept of Internal Reconstruction and apply different schemes of internal reconstruction	Internal Reconstruction Distinguish between Internal and External reconstruction	Distinguish between Internal and External reconstruction	1	1	Interactive	Interactive	, -	
June	Understand the concept of Internal Reconstruction and apply different schemes of internal reconstruction	Internal Reconstruction Scheme of Internal reconstruction	Alteration of Share Capital, Variation of Shareholders rights, Capital Reduction, Compromise and Arrangements	2	4	Interactive	Interactive	, -	
June	Understand the concept of Internal Reconstruction and apply different schemes of internal reconstruction	Internal Reconstruction Problems of Internal reconstruction	Problems of Internal reconstruction	6	2	Problem Solving	Interactive		
July	Understand the concept of Internal Reconstruction and apply different schemes of internal reconstruction	Internal Reconstruction Problems of Internal reconstruction	Problems of Internal reconstruction	6	15	Problem Solving	Interactive	, -, -	
July	Learn different types of investments and apply the accounting procedure for different investments.	Investment Accounting Types of Investment	Meaning and Types of Investment	1	1	Interactive	Interactive	, -	

THE S.I.A. COLLEGE OF HIGHER EDUCATION * TRAINING COMMITTEE

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Learn different types of investments and apply the accounting procedure for different investments.	Investment Accounting Fixed Income bearing securities	Accounitng in case of Fixed Income bearing securities	1	2	Interactive	Interactive	, -	
July	Learn different types of investments and apply the accounting procedure for different investments.	Investment Accounting Problems on Investment Accounting	Problems of Investment Accounting	4	1	Interactive	Interactive	, -, -	
August	Understand the concept of buy back of shares and apply the accounting procedure to be followed by the company	Buy back of Share Meaning	Meaning, Effets, objectives	1	1	Interactive	Interactive	, -	
August	Understand the concept of buy back of shares and apply the accounting procedure to be followed by the company	Buy back of Share Legal Provisions	Legal Provisions of Companies Act, 2013 and SEBI regulations	1	2	Interactive	Interactive	, _	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Understand the concept of buy back of shares and apply the accounting procedure to be followed by the company	Buy back of Share Compliance with the conditions	Sources of buy back, Maximum limits of buy back and Debt Equity ratio after buy back	1	1	Interactive	Interactive	, _	
August	Learn different types of investments and apply the accounting procedure for different investments.	Investment Accounting Variable income bearing securities	Accounitng in case of variable income securities	1	1	Interactive	Interactive	, -	
August	Learn different types of investments and apply the accounting procedure for different investments.	Investment Accounting Problems on Investment Accounting	Problems of Investment Accounting	4	8	Interactive	Interactive	, -, -	
September	Understand the concept of buy back of shares and apply the accounting procedure to be followed by the company	Buy back of Share Accoutnig Procedure	Accounitng on buy back	1	1	Interactive	Interactive	, -	
September	Understand the concept of buy back of shares and apply the accounting procedure to be followed by the company	Buy back of Share Problems of buy back	Problems of buy back of Shares	5	3	Problem Solving	Interactive	, -, _	
September	Learn to prepare Final Accounts of Companies and Apply the same while preparing Company accounts	Company Final Accounts Provisions of Companies Act related to preparation of Final Accounts	Provisions of Companies Act	1	1	Interactive	Interactive		
September	Learn to prepare Final Accounts of Companies and Apply the same while preparing Company accounts	Company Final Accounts Preparation of Financial Statements as per Companies Act	Format of Profit and Loss statement and Balance Sheet	2	2	Interactive	Interactive	,	
September	Learn to prepare Final Accounts of Companies and Apply the same while preparing Company accounts	Company Final Accounts Adjustments in Final Accounts	Necessary Adjustents in Final Accounts	1	2	Interactive	Interactive	, _	
September	Learn to prepare Final Accounts of Companies and Apply the same while preparing Company accounts	Company Final Accounts Problem solving	Problem solving	8	6	Interactive	Interactive	, _ _	

COLLEGE OF HIGHER EDUCATION DOMBIVLI THE S.I.A.

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	Learn to prepare Final Accounts of Companies and Apply the same while preparing Company accounts	Company Final Accounts Problem solving	Problem solving	8	1	Interactive	Interactive		



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks

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The S.I.A College of Higher Education

Report Name: Attendance for the period from 01-07-2022 to 16-11-2022

Teacher's Name: SALOCHNA NAGDEV **Course Name:** TYBCOM [B]

Semester: 5 **Subjects Name:** Financial Accounting & Auditing VII- Financial Accounting [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF20103	ROKADE SAHIL BALASAHEB	B	48	4	8
CF20104	SARFARE SANIKA DNYANESHWAR	B	48	40	83
CF20105	SATAL DHANASHREE SHIVA	B	48	22	45
CF20106	SATAM MANISH BALKRISHNA	B	48	28	58
CF20107	SAWANT SAHIL SANDEEP	B	48	31	64
CF20108	SAWANT SHRISHTI AJAY	B	48	22	45
CF20109	SAWANT VAISHNAVI AJIT	B	48	40	83
CF20110	SAWANT REHA VIJAY	B	48	6	12
CF20111	SAWANT SHUBHAM SANTOSH	B	48	44	91
CF20112	SEN KUMARISWEETY BHAGWANLAL	B	48	20	41
CF20113	SHELATKAR SHREYA SHRIRANG	B	48	16	33
CF20114	SHETTY CHIRAG RAGHURAM	B	48	23	47
CF20115	SHETTY PRATHAM VASANTH	B	48	37	77
CF20116	SHETTY VISHAL VINAY	B	48	3	6
CF20117	SHINDE SAKSHI JANARDAN	B	48	37	77
CF20118	SHINDE TANMAY SHRIRAM	B	48	12	25
CF20119	SHUKLA ABHIJEET KALIKA	B	48	6	12
CF20120	SHUKLA YATISHRI DINESH	B	48	23	47
CF20121	SINGH KOMAL GANESH	B	48	7	14
CF20122	SUKALE PRATHAMESH RAMAKANT	B	48	41	85
CF20123	SURYAWANSHI ISHA GOPAL	B	48	9	18
CF20124	VISHWAKARMA DEEPSHIKHA LALLAN	B	48	40	83
CF20126	YADAV CHANDAN HARINATH	B	48	30	62
CF20127	CHANDURKAR TEJASWI KISHOR	B	48	23	47
CF20128	CHOWRASIYA SAKSHI ANIL	B	48	7	14
CF20129	CHAURASIYA SHUBHAM MANOJ	B	48	29	60
CF20131	JAISWAL ANKIT AKHILESH	B	48	26	54
CF20132	KSHIRSAGAR KUMAR LALSING	B	48	28	58
CF20133	NAGDA SAHIL ARVIND	B	48	5	10
CF20134	SUVARNA BHAVIKA LAXMAN	B	48	5	10
CF20135	THORAT DARSHAN MACHINDRANATH	B	48	12	25
CF20136	YADAV PUSHPANJALI SHERBAHADUR	B	48	11	22
CF20137	KARALE ROHIT DILIP	B	48	10	20
CF20139	JADHAV VAIBHAVI TANAJI	B	48	33	68
CF20140	MORE HARSHADA PRABHAKAR	B	48	28	58
CF20141	SHINDE ANJALI ANANT	B	48	34	70
CF20142	GUJAR SHREYASH BHALCHANDRA	B	48	35	72
	RANSORE PRAJVAL BAPUSO	B	48	4	8

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF20207	CHOUDHARY VINIT GAUTAM	B	48	9	18
CF20209	HARALE SHITAL TUKARAM	B	48	38	79
CF20210	HODALE SANSKAR PANDIT	B	48	26	54
CF20211	JADHAV PRANIT HARISHCHANDRA	B	48	7	14
CF20212	JAISWAL POOJA RAMCHANDRA	B	48	13	27
CF20213	JAISWAL ANKIT SURESH	B	48	8	16
CF20214	JAISWAR VICKY RAMPRAVESH	B	48	19	39
CF20217	KANAUJIYA DEEPAK RAJKUMAR	B	48	22	45
CF20218	KANOJIYA ROHIT RADHE SHYAM	B	48	19	39
CF20219	KHAN ALTAF ABUA	B	48	24	50
CF20221	MENDAN ABHISHAY RAMESH	B	48	23	47
CF20222	MISHRA VIKASKUMAR PREMCHANDRA	B	48	11	22
CF20223	MORE RUTUJA SATISH	B	48	15	31
CF20224	MUKADAM AAKASH MADHUKAR	B	48	35	72
CF20225	PARBALKAR SHREYASH SANJAY	B	48	37	77
CF20226	RAI KOMAL SUBEDAR	B	48	33	68
CF20227	RANE ALPESH SANJAY	B	48	1	2
CF20229	RASAL JAY SAHADEV	B	48	24	50
CF20230	SAHANI LAXMI RAJU	B	48	24	50
CF20231	SAKPAL SIDDHANT KIRAN	B	48	10	20
CF20232	SAWANT NIRMITI NITINKUMAR	B	48	11	22
CF20233	SHETTY NIRIKSHIT RADHAKRISHNA	B	48	8	16
CF20234	SHETTY GREESHMA DAYANAND	B	48	8	16
CF20236	SINGH RITI KUMAR SURESH	B	48	18	37
CF20237	SONGAPAGA AUSTIN IVAN	B	48	13	27
CF20238	TAMHANE ISHAN MANDAR	B	48	13	27
CF20239	THASAL SUSHANT SHRIKANT	B	48	31	64
CF20241	TIWARI SHWETA SURYAKANT	B	48	6	12
CF20242	VARMA MANISH HIRALAL	B	48	18	37
CF20243	WAGHULKAR YASH PRADEEP	B	48	0	0
CF20244	WARGE SAKSHI PRABHAKAR	B	48	25	52
CF20245	YADAV SANDHYA GHURHU	B	48	34	70
CF20246	KASHYAP KARAN SANJAY	B	48	21	43
CF20247	PANDEY RICHA HANUMAN	B	48	7	14
CF20249	THASAL SHUBHAM SURENDRA	B	48	1	2
CF20254	PRAJAPATI AANCHAL DAROGA	B	48	32	66
CF20259	MEHTA AMIT UDESH	B	48	31	64
CF20260	SAROJ PRIYANSHU RAJKARAN	B	48	34	70
CF20261	YADAV HIMANSHU SURESH	B	48	0	0
CF20262	YADAV AANCHAL SHIVLAL	B	48	27	56
CF20263	GHIGE PRITESH SURESH	B	48	26	54
CF20264	MALGAONKAR SALONI PANDURANG	B	48	9	18
CF20265	PATIL SAMITA VISHWANATH	B	48	25	52
CS21267	PANT AKSHATA SUBHASH	B	48	12	25

THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI (E)

Faculty

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The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: BABITA NAGDEV **Course Name: TYBCOM (A) Semester: 5** **Subject Name: Commerce–V**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	Understand, basic concept of marketing, market segmentation and consumer behaviour.	Introduction to Marketing Marketing	Marketing, Concept, Features, Importance, Functions, Evolution, Strategic v/s Traditional Marketing	3	3	Interactive	Interactive	, -, -	
June	Understand, basic concept of marketing, market segmentation and consumer behaviour.	Introduction to Marketing Marketing Research	Marketing Research - Concept, Features, Process Marketing Information System-Concept, Components Data Mining- Concept, Importance	3	3	Interactive	Interactive	, -, -	
June	Understand, basic concept of marketing, market segmentation and consumer behaviour.	Introduction to Marketing Consumer Behaviour	Consumer Behaviour- Concept, ,Factors influencing Consumer Behaviour Market Segmentation- Concept, Benefits, Bases of market segmentation Customer Relationship Management- Concept , Techniques Market Targeting- Concept, Five patterns of Target market Selection	4	3	Interactive	Interactive	, -, -	
July	Understand, basic concept of marketing, market segmentation and consumer behaviour.	Introduction to Marketing Marketing	Marketing, Concept, Features, Importance, Functions, Evolution, Strategic v/s Traditional Marketing	3	3	Interactive	Interactive	, -, -	
July	Understand, basic concept of marketing, market segmentation and consumer behaviour.	Introduction to Marketing Marketing Research	Marketing Research - Concept, Features, Process Marketing Information System-Concept, Components Data Mining- Concept, Importance	3	2	Interactive	Interactive	, -, -	

THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Understand, basic concept of marketing, market segmentation and consumer behaviour.	Introduction to Marketing Consumer Behaviour	Consumer Behaviour- Concept, ,Factors influencing Consumer Behaviour Market Segmentation- Concept, Benefits, Bases of market segmentation Customer Relationship Management- Concept , Techniques Market Targeting- Concept, Five patterns of Target market Selection	4	5	Interactive	Interactive	, -, -	
July	Understand the elements of marketing mix that is product and price.	Marketing Decisions I Marketing Mix	Marketing Mix- Concept, Product- Product Decision Areas Product Life Cycle- Concept, Managing stages of PLC Branding- Concept , Components Brand Equity- Concept , Factors influencing Brand Equity	5	4	Interactive	Interactive	, -, -	
July	Understand the elements of marketing mix that is product and price.	Marketing Decisions I Packaging	? Packaging- Concept , Essentials of a good package Product Positioning- Concept, Strategies of Product Positioning Service Positioning- Importance & Challenges	3	2	Interactive	Interactive	, -, -	
August	Understand the elements of marketing mix that is product and price.	Marketing Decisions I Marketing Mix	Marketing Mix- Concept, Product- Product Decision Areas Product Life Cycle- Concept, Managing stages of PLC Branding- Concept , Components Brand Equity- Concept , Factors influencing Brand Equity	5	2	Interactive	Interactive	, -, -	
August	Understand the elements of marketing mix that is product and price.	Marketing Decisions I Packaging	? Packaging- Concept , Essentials of a good package Product Positioning- Concept, Strategies of Product Positioning Service Positioning- Importance & Challenges	3	1	Interactive	Interactive	, -, -	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Understand the elements of marketing mix that is product and price.	Marketing Decisions I Pricing-	Concept, Objectives, Factors influencing Pricing, Pricing Strategies	2	2	Interactive	Interactive	, -	
August	Understand the elements of marketing mix that is promotion and place of distribution.	Marketing Decisions II Physical Distribution	Physical Distribution- Concept, Factors influencing Physical Distribution, Marketing Channels (Traditional & Contemporary Channels) Supply Chain Management-Concept, Components of SCM	4	4	Interactive	Interactive	, -	
August	Understand the elements of marketing mix that is promotion and place of distribution.	Marketing Decisions II Promotion	Promotion- Concept, Importance, Elements of Promotion mix Integrated Marketing Communication (IMC)- Concept, Scope ,Importance	3	1	Interactive	Interactive	, -, -	
September	Understand the elements of marketing mix that is promotion and place of distribution.	Marketing Decisions II Promotion	Promotion- Concept, Importance, Elements of Promotion mix Integrated Marketing Communication (IMC)- Concept, Scope ,Importance	3	3	Interactive	Interactive	, -, -	
September	Understand the elements of marketing mix that is promotion and place of distribution.	Marketing Decisions II Sales Management	Promotion- Concept, Importance, Elements of Promotion mix Integrated Marketing Communication (IMC)- Concept, Scope ,Importance effective selling	3	1	Interactive	Interactive	, -	
September	Understand about the key marketing dimensions.	Key Marketing Dimensions Marketing Ethics	Marketing Ethics: Concept, Unethical practices in marketing, General role of consumer organizations Competitive Strategies for Market Leader, Market Challenger, Market Follower and Market Nicher Marketing Ethics:	3	3	Interactive	Interactive	, -	
September	Understand about the key marketing dimensions.	Key Marketing Dimensions Rural Marketing	Rural Marketing- Concept, Features of Indian Rural Market, Strategies for Effective Rural Marketing Digital Marketing-Concept, trends in Digital Marketing Green Marketing- concept, importance	3	1	Interactive	Interactive	, -	

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Report Name: Attendance for the period from 01-06-2022 to 21-10-2022

Teacher's Name: BABITA NAGDEV **Course Name:** TYBCOM [A]

Semester: 5 **Subjects Name:** Commerce–V [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF16206	CHAUHAN KAMAL RAMADHAR	A	39	0	0
CF17082	SHRUNGARPURE SNEHA SANJAY	A	39	8	20
CF18227	INGALE SHWETA DILIP	A	39	24	61
CF18249	PALKAR RIDDHI SANTOSH	A	39	17	43
CF19210	DHARMIK RAKHI MADHUKAR	A	39	27	69
CF19214	GAVALI HARSHADA DATTATRAY	A	39	31	79
CF19216	GUNJAL VRUSHALI SUBHASH	A	39	6	15
CF19222	GUPTA RAJKUMAR KUNGBHARI	A	39	23	58
CF19243	PERUMAL ANAND LAKSHMAN	A	39	30	76
CF19244	RAM RASHI RAJESH	A	39	30	76
CF19245	RAUT KRISHNA LAXMAN	A	39	32	82
CF19264	YADAV MANJEETKUMAR NANGU	A	39	26	66
CF19281	SAHANI SURAJ KUMAR KISHOR	A	46	29	63
CF19282	SAKPAL TUSHAR LAXMAN	A	21	10	47
CF19405	BIND ROOPCHAND VIJAYKUMAR	A	39	15	38
CF19454	SHARMA SIDDHANT ARVIND	A	39	13	33
CF19473	MAHTO ARUN DWARIKA	A	39	25	64
CF19483	DHAPARE ATHARVA SUCHESH	A	39	23	58
CF19484	JAISWAR RISHIKESH JAYPRAKASH	A	39	11	28
CF19487	MANDHARE PRUTHVILA ANIL	A	39	25	64
CF20002	PARAB TANUJA PRAKASH	A	39	12	30
CF20003	ADHAV RIBIKA ROBIN	A	39	15	38
CF20004	ANSARI IRSHAD AHMAD ABDUL HAKIM	A	39	18	46
CF20005	APANKAR SAHIL SHRIKRISHNA	A	39	33	84
CF20006	BADHE SAKSHI KISAN	A	39	25	64
CF20007	BAVISKAR SUMEET SUNIL	A	39	26	66
CF20009	BHAGARSHAHA DINESH BHAVARALAL	A	39	34	87
CF20010	BHAGAT KARTIKI NILESH	A	39	31	79
CF20011	BHOSLE ANISH ASHOK	A	39	27	69
CF20013	BIRADAR POOJA ASHOK	A	39	29	74
CF20014	CHATURVEDI ADITYA SHASHIDHAR	A	39	35	89
CF20015	CHAUHAN NIRAJ NARESH	A	30	15	50
CF20016	CHOUDHARY SHREENATH SHIVJI	A	39	36	92
CF20019	DEVADA PRADEEPSINGH HARISINGH	A	39	32	82
CF20020	DUBEY ANUP RAJKUMAR	A	39	22	56
CF20021	GADESHWAR SONALI VIJAY	A	39	20	51
CF20023	GAIKWAD TANAYA ASHISH	A	39	27	69
CF20024	GAWALI HRISHIKESH DEEPRAJ	A	39	33	84
CF20026	GHAG ANJALI PRADEEP	A	39	27	69
	[illegible] ANKUSHA LAXMAN	A	39	31	79

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF20034	GUPTA ADITYA VINODKUMAR	A	39	34	87
CF20035	GUPTA POOJA DINESHKUMAR	A	39	28	71
CF20036	GUPTA POOJA SANTOSHKUMAR	A	39	32	82
CF20037	HIPPARKAR PURVA MADHUKAR	A	39	17	43
CF20038	IYER AISHWARYA KUMAR	A	39	33	84
CF20039	IYER NANDINI KRISHNAN	A	39	25	64
CF20040	JADHAV SONALI KESHAV	A	39	7	17
CF20041	JADHAV ADITI KESHAV	A	39	23	58
CF20042	JADHAV TEJSHREE DEEPAK	A	39	18	46
CF20044	JAISWAL RIYA AJAY	A	39	22	56
CF20045	JAISWAR ANKITA PRADEEP	A	39	26	66
CF20046	JOSHI AMEYA SHRIDHAR	A	39	13	33
CF20047	KADAM YASH AVINASH	A	39	9	23
CF20048	KADAM SHREYAS SHAMSUNDAR	A	39	32	82
CF20051	KANADE HEMANSHU GAJANAN	A	39	38	97
CF20052	KENI GAYATRI SANTOSH	A	39	16	41
CF20053	KEVAT PALAK VIJAY	A	39	17	43
CF20054	KHAN SAMEER LUKMAN	A	39	7	17
CF20056	KONAR SANGEETA MUTHURAMAN	A	39	26	66
CF20057	KONDEKAR SAMRUDDHI SANJAY	A	39	34	87
CF20058	KOTHAWALE SANIKA SUBHASH	A	39	24	61
CF20059	KUBAL PRERANA SANDESH	A	39	19	48
CF20060	KULAL RAKSHITHA VASANTH	A	39	37	94
CF20061	KUNDAR RANJETH RAVI	A	39	34	87
CF20063	MADHAVI ROHINI NANA	A	39	8	20
CF20064	MAGAR SAKSHI SHANKAR	A	39	23	58
CF20066	MAURYA RAJAN BABULAL	A	39	15	38
CF20067	MISHRA SHAILENDRA PRAHALADKUMAR	A	39	30	76
CF20068	MISHRA STUTI RAMENDRA	A	39	30	76
CF20069	MISTRY HINA NENMAL	A	39	30	76
CF20070	MORE YASH MANOJ	A	39	28	71
CF20071	MULIK AJIT LAXMAN	A	39	15	38
CF20072	NANDANE SANDEEP SUNIL	A	39	24	61
CF20073	NANDY RINI GANESH	A	39	10	25
CF20074	NIRMAL YASH VIJAY	A	39	28	71
CF20075	PADAYA HARSH MOHAN	A	39	5	12
CF20076	PADHY AKSHATA SUBHASH CHANDRA	A	39	28	71
CF20077	PANDEY VINITA VIJAY	A	39	37	94
CF20078	PANDEY ANJALI LALIT	A	39	22	56
CF20079	PANDEY NEHA INDARJEET	A	39	8	20
CF20080	PANGAM RUTUJA RAMCHANDRA	A	39	25	64
CF20081	PARTE YASH NILESH	A	39	21	53
CF20082	PATHAK ANUJ RAVINDRA	A	39	33	84
CF20083	PATIL JYOTSNA ASHOK	A	39	32	82
CF20084	PATIL SANJANA RAJENDRA	A	39	30	76
CF20085	PATIL KENISHA RAJU	A	39	25	64
CF20086	PATKAR KAJAL SANJAY	A	39	24	61
CF20087	PAWAR MAYUR DHANRAJ	A	39	12	30
				22	56

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF20094	PRASAD MINI SURESH	A	39	3	7
CF20095	PRASAD ASMITA GAUTAM	A	39	23	58
CF20099	RANE DIVYA DEEPAK	A	39	30	76
CF20100	RANE JUHI VIKRANT	A	39	29	74
CT22275	KADAM AYUSH AVINASH	A	39	24	61

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: BABITA NAGDEV **Course Name: TYBCOM(B)** **Semester: 5** **Subject Name: Commerce–V**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	Understand, basic concept of marketing, market segmentation and consumer behaviour.	Introduction to Marketing Marketing	Marketing, Concept, Features, Importance, Functions, Evolution, Strategic v/s Traditional Marketing	3	4	Interactive	Interactive	, -, -	
June	Understand, basic concept of marketing, market segmentation and consumer behaviour.	Introduction to Marketing Marketing Research	Marketing Research - Concept, Features, Process Marketing Information System-Concept, Components Data Mining- Concept, Importance	3	3	Interactive	Interactive	, -, -	
June	Understand, basic concept of marketing, market segmentation and consumer behaviour.	Introduction to Marketing Consumer Behaviour	Consumer Behaviour- Concept, ,Factors influencing Consumer Behaviour Market Segmentation- Concept, Benefits, Bases of market segmentation Customer Relationship Management- Concept , Techniques Market Targeting- Concept, Five patterns of Target market Selection	4	2	Interactive	Interactive	, -, -	
July	Understand, basic concept of marketing, market segmentation and consumer behaviour.	Introduction to Marketing Marketing	Marketing, Concept, Features, Importance, Functions, Evolution, Strategic v/s Traditional Marketing	3	1	Interactive	Interactive	, -, -	
July	Understand, basic concept of marketing, market segmentation and consumer behaviour.	Introduction to Marketing Marketing Research	Marketing Research - Concept, Features, Process Marketing Information System-Concept, Components Data Mining- Concept, Importance	3	3	Interactive	Interactive	, -, -	

THE S.I.A. COLLEGE OF HIGHER EDUCATION * DOMBIVLI

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Understand, basic concept of marketing, market segmentation and consumer behaviour.	Introduction to Marketing Consumer Behaviour	Consumer Behaviour- Concept, ,Factors influencing Consumer Behaviour Market Segmentation- Concept, Benefits, Bases of market segmentation Customer Relationship Management- Concept , Techniques Market Targeting- Concept, Five patterns of Target market Selection	4	4	Interactive	Interactive	, -, -	
July	Understand the elements of marketing mix that is product and price.	Marketing Decisions I Marketing Mix	Marketing Mix- Concept, Product- Product Decision Areas Product Life Cycle- Concept, Managing stages of PLC Branding- Concept , Components Brand Equity- Concept , Factors influencing Brand Equity	5	5	Interactive	Interactive	, -, -	
July	Understand the elements of marketing mix that is product and price.	Marketing Decisions I Packaging	? Packaging- Concept , Essentials of a good package Product Positioning- Concept, Strategies of Product Positioning Service Positioning- Importance & Challenges	3	1	Interactive	Interactive	, -, -	
August	Understand the elements of marketing mix that is product and price.	Marketing Decisions I Marketing Mix	Marketing Mix- Concept, Product- Product Decision Areas Product Life Cycle- Concept, Managing stages of PLC Branding- Concept , Components Brand Equity- Concept , Factors influencing Brand Equity	5	2	Interactive	Interactive	, -, -	
August	Understand the elements of marketing mix that is product and price.	Marketing Decisions I Packaging	? Packaging- Concept , Essentials of a good package Product Positioning- Concept, Strategies of Product Positioning Service Positioning- Importance & Challenges	3	3	Interactive	Interactive	, -, -	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Understand the elements of marketing mix that is product and price.	Marketing Decisions I Pricing-	Concept, Objectives, Factors influencing Pricing, Pricing Strategies	2	2	Interactive	Interactive	, -	
August	Understand the elements of marketing mix that is promotion and place of distribution.	Marketing Decisions II Physical Distribution	Physical Distribution- Concept, Factors influencing Physical Distribution, Marketing Channels (Traditional & Contemporary Channels) Supply Chain Management-Concept, Components of SCM	4	3	Interactive	Interactive	, -	
August	Understand the elements of marketing mix that is promotion and place of distribution.	Marketing Decisions II Promotion	Promotion- Concept, Importance, Elements of Promotion mix Integrated Marketing Communication (IMC)- Concept, Scope ,Importance	3	1	Interactive	Interactive	, -, -	
September	Understand the elements of marketing mix that is promotion and place of distribution.	Marketing Decisions II Promotion	Promotion- Concept, Importance, Elements of Promotion mix Integrated Marketing Communication (IMC)- Concept, Scope ,Importance	3	2	Interactive	Interactive	, -, -	
September	Understand the elements of marketing mix that is promotion and place of distribution.	Marketing Decisions II Sales Management	Promotion- Concept, Importance, Elements of Promotion mix Integrated Marketing Communication (IMC)- Concept, Scope ,Importance effective selling	3	2	Interactive	Interactive	, -	
September	Understand about the key marketing dimensions.	Key Marketing Dimensions Marketing Ethics	Marketing Ethics: Concept, Unethical practices in marketing, General role of consumer organizations Competitive Strategies for Market Leader, Market Challenger, Market Follower and Market Nicher Marketing Ethics:	3	4	Interactive	Interactive	, -	
September	Understand about the key marketing dimensions.	Key Marketing Dimensions Rural Marketing	Rural Marketing- Concept, Features of Indian Rural Market, Strategies for Effective Rural Marketing Digital Marketing-Concept, trends in Digital Marketing Green Marketing- concept, importance	3	2	Interactive	Interactive	, -	

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Report Name: Attendance for the period from 01-06-2022 to 21-10-2022

Teacher's Name: BABITA NAGDEV **Course Name:** TYBCOM [B]

Semester: 5 **Subjects Name:** Commerce–V [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF20103	ROKADE SAHIL BALASAHEB	B	40	1	2
CF20104	SARFARE SANIKA DNYANESHWAR	B	40	35	87
CF20105	SATAL DHANASHREE SHIVA	B	40	20	50
CF20106	SATAM MANISH BALKRISHNA	B	40	23	57
CF20107	SAWANT SAHIL SANDEEP	B	40	25	62
CF20108	SAWANT SHRISHTI AJAY	B	40	16	40
CF20109	SAWANT VAISHNAVI AJIT	B	40	21	52
CF20110	SAWANT REHA VIJAY	B	40	8	20
CF20111	SAWANT SHUBHAM SANTOSH	B	40	27	67
CF20112	SEN KUMARISWEETY BHAGWANLAL	B	40	23	57
CF20113	SHELATKAR SHREYA SHRIRANG	B	40	16	40
CF20114	SHETTY CHIRAG RAGHURAM	B	40	22	55
CF20115	SHETTY PRATHAM VASANTH	B	40	38	95
CF20116	SHETTY VISHAL VINAY	B	40	6	15
CF20117	SHINDE SAKSHI JANARDAN	B	40	32	80
CF20118	SHINDE TANMAY SHRIRAM	B	31	14	45
CF20119	SHUKLA ABHIJEET KALIKA	B	40	14	35
CF20120	SHUKLA YATISHRI DINESH	B	40	21	52
CF20121	SINGH KOMAL GANESH	B	40	0	0
CF20122	SUKALE PRATHAMESH RAMAKANT	B	40	24	60
CF20123	SURYAWANSHI ISHA GOPAL	B	40	9	22
CF20124	VISHWAKARMA DEEPSHIKHA LALLAN	B	40	21	52
CF20126	YADAV CHANDAN HARINATH	B	40	16	40
CF20127	CHANDURKAR TEJASWI KISHOR	B	40	11	27
CF20128	CHOWRASIYA SAKSHI ANIL	B	40	9	22
CF20129	CHAURASIYA SHUBHAM MANOJ	B	40	20	50
CF20131	JAISWAL ANKIT AKHILESH	B	40	22	55
CF20132	KSHIRSAGAR KUMAR LALSING	B	40	21	52
CF20133	NAGDA SAHIL ARVIND	B	40	5	12
CF20134	SUVARNA BHAVIKA LAXMAN	B	40	7	17
CF20135	THORAT DARSHAN MACHINDRANATH	B	40	14	35
CF20136	YADAV PUSHPANJALI SHERBAHADUR	B	40	14	35
CF20137	KARALE ROHIT DILIP	B	40	11	27
CF20139	JADHAV VAIBHAVI TANAJI	B	40	21	52
CF20140	MORE HARSHADA PRABHAKAR	B	40	33	82
CF20141	SHINDE ANJALI ANANT	B	40	28	70
CF20142	GUJAR SHREYASH BHALCHANDRA	B	40	33	82
CF20201	BANSODE PRAJVAL BAPUSO	B	40	0	0
CF20202	CHAUGULE PRAJKTA NILESH	B	40	32	80
		B	40	12	30

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF20210	HODALE SANSKAR PANDIT	B	40	24	60
CF20211	JADHAV PRANIT HARISHCHANDRA	B	40	9	22
CF20212	JAISWAL POOJA RAMCHANDRA	B	40	11	27
CF20213	JAISWAL ANKIT SURESH	B	40	7	17
CF20214	JAISWAR VICKY RAMPRAVESH	B	40	11	27
CF20217	KANAUJIYA DEEPAK RAJKUMAR	B	40	19	47
CF20218	KANOJIYA ROHIT RADHE SHYAM	B	40	21	52
CF20219	KHAN ALTAF ABUA	B	40	19	47
CF20221	MENDAN ABHISHAY RAMESH	B	40	21	52
CF20222	MISHRA VIKASKUMAR PREMCHANDRA	B	40	15	37
CF20223	MORE RUTUJA SATISH	B	40	11	27
CF20224	MUKADAM AAKASH MADHUKAR	B	40	29	72
CF20225	PARBALKAR SHREYASH SANJAY	B	40	31	77
CF20226	RAI KOMAL SUBEDAR	B	40	22	55
CF20227	RANE ALPESH SANJAY	B	40	7	17
CF20229	RASAL JAY SAHADEV	B	40	22	55
CF20230	SAHANI LAXMI RAJU	B	40	18	45
CF20231	SAKPAL SIDDHANT KIRAN	B	40	13	32
CF20232	SAWANT NIRMITI NITINKUMAR	B	40	13	32
CF20233	SHETTY NIRIKSHIT RADHAKRISHNA	B	40	7	17
CF20234	SHETTY GREESHMA DAYANAND	B	40	9	22
CF20236	SINGH RITI KUMAR SURESH	B	40	8	20
CF20237	SONGAPAGA AUSTIN IVAN	B	40	10	25
CF20238	TAMHANE ISHAN MANDAR	B	40	10	25
CF20239	THASAL SUSHANT SHRIKANT	B	40	21	52
CF20241	TIWARI SHWETA SURYAKANT	B	40	10	25
CF20242	VARMA MANISH HIRALAL	B	40	12	30
CF20243	WAGHULKAR YASH PRADEEP	B	40	0	0
CF20244	WARGE SAKSHI PRABHAKAR	B	40	25	62
CF20245	YADAV SANDHYA GHURHU	B	40	23	57
CF20246	KASHYAP KARAN SANJAY	B	40	16	40
CF20247	PANDEY RICHA HANUMAN	B	40	7	17
CF20249	THASAL SHUBHAM SURENDRA	B	40	2	5
CF20254	PRAJAPATI AANCHAL DAROGA	B	40	21	52
CF20259	MEHTA AMIT UDESH	B	40	19	47
CF20260	SAROJ PRIYANSHU RAJKARAN	B	40	24	60
CF20261	YADAV HIMANSHU SURESH	B	40	1	2
CF20262	YADAV AANCHAL SHIVLAL	B	40	16	40
CF20263	GHIGE PRITESH SURESH	B	40	25	62
CF20264	MALGAONKAR SALONI PANDURANG	B	40	8	20
CF20265	PATIL SAMITA VISHWANATH	B	40	18	45
CS21267	PANT AKSHATA SUBHASH	B	40	24	60

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: HEMA IYENGAR **Course Name: TYBCOM** **Semester: 5** **Subject Name: Business Economics-V** –A DIV

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	Analyze the importance of reforms and suggest suitable changes in the same	Unit 1 Macro-economic overview of India	New Economic Policy 1991, Role of Social Infrastructure in Education, Health and Family Welfare	4	8	Participative	Audio VisualInteractiveParticipative	, Introduction, Introduction to sem v, Invest india contd, new economic policy 1991, new economic policy 1991 answer written in class, new economic policy 1991 contd writing, new economic policy intro, Role of Social infra in education, health and family welfare, role of social infra writing, role of social infrastructure in education, role of social infrastructure in healthcare, role of social infrastructure written in class, SDGs, SDGs gone prior, make in india intro, pillars, policies, SDGs in India, FDI, MNC, FIPB, MNC contd, Revision of module 1	
June	Analyze the importance of reforms and suggest suitable changes in the same	Unit 1 Macro-economic overview of India	SDGs, Make in India, Invest India, Skill India	5	1	Participative	Audio Visual	, video on dombivli 2020 challenges, invest india skill india, Make in India, Revision from exam point of view and doubt solving	

THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Analyze the importance of reforms and suggest suitable changes in the same	Unit 1 Macro-economic overview of India	New Economic Policy 1991, Role of Social Infrastructure in Education, Health and Family Welfare	4	1	Participative	Audio VisualParticipative	, Introduction, Introduction to sem v, Invest india contd, new economic policy 1991, new economic policy 1991 answer written in class, new economic policy 1991 contd writing, new economic policy intro, Role of Social infra in education, health and family welfare, role of social infra writing, role of social infrastructure in education, role of social infrastructure in healthcare, role of social infrastructure written in class, SDGs, SDGs gone prior, make in india intro, pillars, policies, SDGs in India, FDI, MNC, FIPB, MNC contd, Revision of module 1	
July	Analyze the importance of reforms and suggest suitable changes in the same	Unit 1 Macro-economic overview of India	SDGs, Make in India, Invest India, Skill India	5		Participative	Interactive	, video on dombivli 2020 challenges, invest india skill india, Make in India, Revision from exam point of view and doubt solving	
July	Analyze the importance of reforms and suggest suitable changes in the same	Unit 1 Macro-economic overview of India	FDI, MNC, FIPB	3	2	Participative	Audio VisualTest	, FDI and MNC, module 1 test, TEST ON MODULE 1, MCQ + WRITTEN, Revised module 1	
July	Understand important trends in Indian agriculture post reforms	Unit 2 Agriculture During Post-Reform Period	National Agricultural Policy 2000	2	1	Participative	Audio Visual	, national agricultural policy video, National agricultural policy with video, Revision and doubt solving for module 2	
July	Understand important trends in Indian agriculture post reforms	Unit 2 Agriculture During Post-Reform Period	Agricultural pricing and agricultural finance	2	3	Participative	InteractiveParticipative	, AGRICULTURAL FINANCE, agricultural finance completed, agricultural price policy	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Understand important trends in Indian agriculture post reforms	Unit 2 Agriculture During Post-Reform Period	Agricultural Marketing Development-Agricultural Market infrastructure - Market information-Marketing training-Enabling environments	4	5	Audio Visual	Audio VisualInteractive	, agri marketing infra , agri marketing infra and intro, AGRICULTURAL MARKETING INTRO AND DEFECTS, MARKETING TRAINING AND ENABLING ENVIRONMENT , Marketing training, enabling environment, recent developments in agriculture, REVISED TOPICS FOR TEST, REVISED TOPICS FOR TEST, Mahesh sir was on leave so took combined	
July	Understand important trends in India's industry and service sector post reforms	Unit 3 Industry and Service Sector During Post-Reform Period	Policy Measures-Competition Act 2003, Disinvestment Policy, Micro, Small and Medium Enterprises [MSME sector] since 2007	4	2	Audio Visual	Interactive	, COMPETITION ACT, Students were very less, so asked them to sit and study on their own, competition act 2003, competition act 2003 completed, Disinvestment policy, FREE LEC AS ONLY 5 STUDENTS CAME DUE TO RAKSHABANDHAN, Msme completed, Started msme, Started MSME sector, Revised mcqs of all 4 module	
August	Understand important trends in India's industry and service sector post reforms	Unit 3 Industry and Service Sector During Post-Reform Period	Policy Measures-Competition Act 2003, Disinvestment Policy, Micro, Small and Medium Enterprises [MSME sector] since 2007	4	5	Audio Visual	Interactive	, COMPETITION ACT, Students were very less, so asked them to sit and study on their own, competition act 2003, competition act 2003 completed, Disinvestment policy, FREE LEC AS ONLY 5 STUDENTS CAME DUE TO RAKSHABANDHAN, Msme completed, Started msme, Started MSME sector, Revised mcqs of all 4 module	
August	Understand important trends in India's industry and service sector post reforms	Unit 3 Industry and Service Sector During Post-Reform Period	Industrial Pollution in India: Meaning, Types, Effects and Control.	2	1	Audio Visual	Audio Visual	, Took combined lec as salochna mam was absent, Doubt solving	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Understand important trends in India's industry and service sector post reforms	Unit 3 Industry and Service Sector During Post-Reform Period	Service Sector: Recent trends, role and growth in Healthcare and Tourism Industry	2	2	Audio Visual	Audio Visual	, Completed service setor and module 3, Service sector and module 3 completed, Service sector characteristics	
September	Analyze the importance of reforms and suggest suitable changes in the same	Unit 1 Macro-economic overview of India	New Economic Policy 1991, Role of Social Infrastructure in Education, Health and Family Welfare	4		Participative	Interactive	, Introduction, Introduction to sem v, Invest india contd, new economic policy 1991, new economic policy 1991 answer written in class, new economic policy 1991 contd writing, new economic policy intro, Role of Social infra in education, health and family welfare, role of social infra writing, role of social infrastructure in education, role of social infrastructure in healthcare, role of social infrastructure written in class, SDGs, SDGs gone prior, make in india intro, pillars, policies, SDGs in India, FDI, MNC, FIPB, MNC contd, Revision of module 1	
September	Analyze the importance of reforms and suggest suitable changes in the same	Unit 1 Macro-economic overview of India	SDGs, Make in India, Invest India, Skill India	5		Participative	Interactive	, video on dombivli 2020 challenges, invest india skill india, Make in India, Revision from exam point of view and doubt solving	
September	Analyze the importance of reforms and suggest suitable changes in the same	Unit 1 Macro-economic overview of India	FDI, MNC, FIPB	3	1	Participative	Audio Visual	, FDI and MNC, module 1 test, TEST ON MODULE 1, MCQ + WRITTEN, Revised module 1	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Understand important trends in Indian agriculture post reforms	Unit 2 Agriculture During Post-Reform Period	National Agricultural Policy 2000	2		Participative	Interactive	, national agricultural policy video, National agricultural policy with video, Revision and doubt solving for module 2	
September	Understand important trends in India's industry and service sector post reforms	Unit 3 Industry and Service Sector During Post-Reform Period	Policy Measures-Competition Act 2003, Disinvestment Policy, Micro, Small and Medium Enterprises [MSME sector] since 2007	4	1	Audio Visual	Interactive	, COMPETITION ACT, Students were very less, so asked them to sit and study on their own, competition act 2003, competition act 2003 completed, Disinvestment policy, FREE LEC AS ONLY 5 STUDENTS CAME DUE TO RAKSHABANDHAN, Msme completed, Started msme, Started MSME sector, Revised mcqs of all 4 module	
September	Understand important trends in India's industry and service sector post reforms	Unit 3 Industry and Service Sector During Post-Reform Period	Industrial Pollution in India: Meaning, Types, Effects and Control.	2	1	Audio Visual	Interactive	, Took combined lec as salochna mam was absent, Doubt solving	
September	Evaluate the behavior of the Indian financial market and suggest measures to improve it	Unit 4 Banking and Financial Market	Banking Sector-Recent trends, issues and challenges in Banking and Insurance Industry	4	3	Audio Visual	Audio VisualInteractive	, Banking sector completed , Banking sector introduction facts and trends , Completed banking sector , Discussed paper pattern as very few students were there, Insurance industry, Insurance sector completed	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Evaluate the behavior of the Indian financial market and suggest measures to improve it	Unit 4 Banking and Financial Market	Money market, capital market	4	4	Audio Visual	Audio VisualInteractive	, Capital market completed , Capital market introduction, Capitla market completed , Money market completed, Money market types and definition and components	

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Report Name: Attendance for the period from 01-06-2022 to 10-11-2022

Teacher's Name: HEMA IYENGAR **Course Name:** TYBCOM [A]

Semester: 5 **Subjects Name:** Business Economics-V [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF16206	CHAUHAN KAMAL RAMADHAR	A	37	0	0
CF17082	SHRUNGARPURE SNEHA SANJAY	A	37	3	8
CF18227	INGALE SHWETA DILIP	A	37	24	64
CF18249	PALKAR RIDDHI SANTOSH	A	26	11	42
CF19210	DHARMIK RAKHI MADHUKAR	A	37	18	48
CF19214	GAVALI HARSHADA DATTATRAY	A	37	29	78
CF19216	GUNJAL VRUSHALI SUBHASH	A	37	9	24
CF19222	GUPTA RAJKUMAR KUNGBHARI	A	37	17	45
CF19243	PERUMAL ANAND LAKSHMAN	A	37	20	54
CF19244	RAM RASHI RAJESH	A	37	20	54
CF19245	RAUT KRISHNA LAXMAN	A	37	30	81
CF19264	YADAV MANJEETKUMAR NANGU	A	37	25	67
CF19281	SAHANI SURAJ KUMAR KISHOR	A	25	12	48
CF19282	SAKPAL TUSHAR LAXMAN	A	19	4	21
CF19405	BIND ROOPCHAND VIJAYKUMAR	A	37	4	10
CF19454	SHARMA SIDDHANT ARVIND	A	26	7	26
CF19473	MAHTO ARUN DWARIKA	A	37	20	54
CF19483	DHAPARE ATHARVA SUCHESH	A	37	26	70
CF19484	JAISWAR RISHIKESH JAYPRAKASH	A	37	5	13
CF19487	MANDHARE PRUTHVILA ANIL	A	37	20	54
CF20002	PARAB TANUJA PRAKASH	A	37	13	35
CF20003	ADHAV RIBIKA ROBIN	A	37	13	35
CF20004	ANSARI IRSHAD AHMAD ABDUL HAKIM	A	37	22	59
CF20005	APANKAR SAHIL SHRIKRISHNA	A	37	32	86
CF20006	BADHE SAKSHI KISAN	A	37	23	62
CF20007	BAVISKAR SUMEET SUNIL	A	37	22	59
CF20009	BHAGARSHAHA DINESH BHAVARALAL	A	37	28	75
CF20010	BHAGAT KARTIKI NILESH	A	37	33	89
CF20011	BHOSLE ANISH ASHOK	A	37	17	45
CF20013	BIRADAR POOJA ASHOK	A	37	30	81
CF20014	CHATURVEDI ADITYA SHASHIDHAR	A	37	27	72
CF20015	CHAUHAN NIRAJ NARESH	A	21	1	4
CF20016	CHOUDHARY SHREENATH SHIVJI	A	37	34	91
CF20019	DEVADA PRADEEPSINGH HARISINGH	A	37	27	72
CF20020	DUBEY ANUP RAJKUMAR	A	37	19	51
CF20021	GADESHWAR SONALI VIJAY	A	37	18	48
CF20023	GAIKWAD TANAYA ASHISH	A	37	29	78
CF20024	GAWALI HRISHIKESH DEEPRAJ	A	37	32	86
CF20026	GHAG ANJALI PRADEEP	A	37	32	86
CF20027	GOLAPKAR AKANKSHA LAXMAN	A	37	32	86
CF20029	GOUTAMI ROSHAN ROHIT	A	37	20	54
CF20030	GULEKAR PRANJAL PRASHANT	A	37	16	43
CF20032	GUPTA ANKITA RAJEEV	A	37	30	81
CF20033	GUPTA NIKHIL RAMJI	A	37	20	54

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF20034	GUPTA ADITYA VINODKUMAR	A	37	30	81
CF20035	GUPTA POOJA DINESHKUMAR	A	37	28	75
CF20036	GUPTA POOJA SANTOSHKUMAR	A	37	32	86
CF20037	HIPPARKAR PURVA MADHUKAR	A	37	17	45
CF20038	IYER AISHWARYA KUMAR	A	37	35	94
CF20039	IYER NANDINI KRISHNAN	A	37	28	75
CF20040	JADHAV SONALI KESHAV	A	37	7	18
CF20041	JADHAV ADITI KESHAV	A	37	22	59
CF20042	JADHAV TEJSHREE DEEPAK	A	37	19	51
CF20044	JAISWAL RIYA AJAY	A	37	19	51
CF20045	JAISWAR ANKITA PRADEEP	A	37	25	67
CF20046	JOSHI AMEYA SHRIDHAR	A	37	11	29
CF20047	KADAM YASH AVINASH	A	37	16	43
CF20048	KADAM SHREYAS SHAMSUNDAR	A	37	33	89
CF20051	KANADE HEMANSHU GAJANAN	A	37	36	97
CF20052	KENI GAYATRI SANTOSH	A	37	9	24
CF20053	KEVAT PALAK VIJAY	A	37	19	51
CF20054	KHAN SAMEER LUKMAN	A	37	8	21
CF20056	KONAR SANGEETA MUTHURAMAN	A	37	23	62
CF20057	KONDEKAR SAMRUDDHI SANJAY	A	37	30	81
CF20058	KOTHAWALE SANIKA SUBHASH	A	37	28	75
CF20059	KUBAL PRERANA SANDESH	A	37	20	54
CF20060	KULAL RAKSHITHA VASANTH	A	37	36	97
CF20061	KUNDAR RANJETH RAVI	A	37	33	89
CF20063	MADHAVI ROHINI NANA	A	37	5	13
CF20064	MAGAR SAKSHI SHANKAR	A	37	17	45
CF20066	MAURYA RAJAN BABULAL	A	37	18	48
CF20067	MISHRA SHAILENDRA PRAHALADKUMAR	A	37	25	67
CF20068	MISHRA STUTI RAMENDRA	A	37	27	72
CF20069	MISTRY HINA NENMAL	A	37	29	78
CF20070	MORE YASH MANOJ	A	37	25	67
CF20071	MULIK AJIT LAXMAN	A	37	9	24
CF20072	NANDANE SANDEEP SUNIL	A	37	22	59
CF20073	NANDY RINI GANESH	A	37	8	21
CF20074	NIRMAL YASH VIJAY	A	37	21	56
CF20075	PADAYA HARSH MOHAN	A	37	1	2
CF20076	PADHY AKSHATA SUBHASH CHANDRA	A	37	21	56
CF20077	PANDEY VINITA VIJAY	A	37	34	91
CF20078	PANDEY ANJALI LALIT	A	37	22	59
CF20079	PANDEY NEHA INDARJEET	A	37	7	18
CF20080	PANGAM RUTUJA RAMCHANDRA	A	37	20	54
CF20081	PARTE YASH NILESH	A	37	28	75
CF20082	PATHAK ANUJ RAVINDRA	A	37	15	40
CF20083	PATIL JYOTSNA ASHOK	A	37	32	86
CF20084	PATIL SANJANA RAJENDRA	A	37	32	86
CF20085	PATIL KENISHA RAJU	A	37	27	72
CF20086	PATKAR KAJAL SANJAY	A	37	21	56
CF20087	PAWAR MAYUR DHANRAJ	A	37	16	43
CF20088	PAWAR PRANAV SANJAY	A	37	20	54
CF20091	POL BHAKTI SANTOSH	A	37	20	54
CF20092	POOJARI SAMPRITHA SANJEEVA	A	37	30	81
CF20093	PRAJAPATI ROHIT SUNIL	A	37	8	21



Roll No	Student Name		Total Lecture	Total Lecture	Lecture Attended	Att Perce
CF20094	PRASAD MINI SURESH		A	37	1	2
CF20095	PRASAD ASMITA GAUTAM		A	37	21	56
CF20099	RANE DIVYA DEEPAK		A	37	33	89
CF20100	RANE JUHI VIKRANT		A	37	32	86
CT22275	KADAM AYUSH AVINASH		A	37	16	43

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Report Name: Attendance for the period from 01-06-2022 to 10-11-2022

Teacher's Name: HEMA IYENGAR **Course Name:** TYBCOM [B]

Semester: 5 **Subjects Name:** Business Economics-V [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF20103	ROKADE SAHIL BALASAHEB	B	41	3	7
CF20104	SARFARE SANIKA DNYANESHWAR	B	41	33	80
CF20105	SATAL DHANASHREE SHIVA	B	41	19	46
CF20106	SATAM MANISH BALKRISHNA	B	41	20	48
CF20107	SAWANT SAHIL SANDEEP	B	41	24	58
CF20108	SAWANT SHRISHTI AJAY	B	41	17	41
CF20109	SAWANT VAISHNAVI AJIT	B	41	24	58
CF20110	SAWANT REHA VIJAY	B	41	5	12
F20111	SAWANT SHUBHAM SANTOSH	B	41	25	60
CF20112	SEN KUMARISWEETY BHAGWANLAL	B	41	18	43
CF20113	SHELATKAR SHREYA SHRIRANG	B	41	15	36
CF20114	SHETTY CHIRAG RAGHURAM	B	41	12	29
CF20115	SHETTY PRATHAM VASANTH	B	41	34	82
CF20116	SHETTY VISHAL VINAY	B	41	4	9
CF20117	SHINDE SAKSHI JANARDAN	B	41	29	70
CF20118	SHINDE TANMAY SHRIRAM	B	26	8	30
CF20119	SHUKLA ABHIJEET KALIKA	B	41	5	12
CF20120	SHUKLA YATISHRI DINESH	B	41	19	46
CF20121	SINGH KOMAL GANESH	B	41	6	14
CF20122	SUKALE PRATHAMESH RAMAKANT	B	41	24	58
CF20123	SURYAWANSHI ISHA GOPAL	B	41	11	26
CF20124	VISHWAKARMA DEEPSHIKHA LALLAN	B	41	22	53
CF20126	YADAV CHANDAN HARINATH	B	41	12	29
CF20127	CHANDURKAR TEJASWI KISHOR	B	41	4	9
CF20128	CHOWRASIYA SAKSHI ANIL	B	41	11	26
CF20129	CHAURASIYA SHUBHAM MANOJ	B	41	20	48
CF20131	JAISWAL ANKIT AKHILESH	B	41	16	39
CF20132	KSHIRSAGAR KUMAR LALSING	B	41	22	53
CF20133	NAGDA SAHIL ARVIND	B	41	5	12
CF20134	SUVARNA BHAVIKA LAXMAN	B	41	10	24
CF20135	THORAT DARSHAN MACHINDRANATH	B	41	8	19
CF20136	YADAV PUSHPANJALI SHERBAHADUR	B	41	7	17
CF20137	KARALE ROHIT DILIP	B	41	15	36
CF20139	JADHAV VAIBHAVI TANAJI	B	41	18	43
CF20140	MORE HARSHADA PRABHAKAR	B	41	28	68
CF20141	SHINDE ANJALI ANANT	B	41	29	70
CF20142	GUJAR SHREYASH BHALCHANDRA	B	41	26	63
CF20201	BANSODE PRAJVAL BAPUSO	B	41	4	9
CF20202	CHAUGULE PRAJKTA NILESH	B	41	30	73
CF20203	CHAURASIYA DHIRAJ SHIVBABU	B	41	12	29
CF20204	CHAVAN ROHAN JAYRAM	B	41	28	68
CF20206	CHOWDHARY DRISHTI ROSHAN	B	41	7	17
CF20207	CHOUDHARY VINIT GAUTAM	B	41	4	9
CF20209	HARALE SHITAL TUKARAM	B	41	30	73

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF20210	HODALE SANSKAR PANDIT	B	41	20	48
CF20211	JADHAV PRANIT HARISHCHANDRA	B	41	7	17
CF20212	JAISWAL POOJA RAMCHANDRA	B	41	10	24
CF20213	JAISWAL ANKIT SURESH	B	41	5	12
CF20214	JAISWAR VICKY RAMPRAVESH	B	41	19	46
CF20217	KANAUJIYA DEEPAK RAJKUMAR	B	41	14	34
CF20218	KANOJIYA ROHIT RADHE SHYAM	B	41	14	34
CF20219	KHAN ALTAF ABUA	B	41	13	31
CF20221	MENDAN ABHISHAY RAMESH	B	41	17	41
CF20222	MISHRA VIKASKUMAR PREMCHANDRA	B	29	0	0
CF20223	MORE RUTUJA SATISH	B	41	8	19
CF20224	MUKADAM AAKASH MADHUKAR	B	41	28	68
CF20225	PARBALKAR SHREYASH SANJAY	B	41	30	73
CF20226	RAI KOMAL SUBEDAR	B	41	22	53
CF20227	RANE ALPESH SANJAY	B	41	3	7
CF20229	RASAL JAY SAHADEV	B	41	25	60
CF20230	SAHANI LAXMI RAJU	B	41	13	31
CF20231	SAKPAL SIDDHANT KIRAN	B	41	21	51
CF20232	SAWANT NIRMITI NITINKUMAR	B	41	12	29
CF20233	SHETTY NIRIKSHIT RADHAKRISHNA	B	41	3	7
CF20234	SHETTY GREESHMA DAYANAND	B	41	2	4
CF20236	SINGH RITI KUMAR SURESH	B	41	8	19
CF20237	SONGAPAGA AUSTIN IVAN	B	41	10	24
CF20238	TAMHANE ISHAN MANDAR	B	41	5	12
CF20239	THASAL SUSHANT SHRIKANT	B	41	18	43
CF20241	TIWARI SHWETA SURYAKANT	B	41	0	0
CF20242	VARMA MANISH HIRALAL	B	41	8	19
CF20243	WAGHULKAR YASH PRADEEP	B	41	4	9
CF20244	WARGE SAKSHI PRABHAKAR	B	41	20	48
CF20245	YADAV SANDHYA GHURHU	B	41	23	56
CF20246	KASHYAP KARAN SANJAY	B	41	13	31
CF20247	PANDEY RICHA HANUMAN	B	41	5	12
CF20249	THASAL SHUBHAM SURENDRA	B	41	1	2
CF20254	PRAJAPATI AANCHAL DAROGA	B	41	20	48
CF20259	MEHTA AMIT UDESH	B	41	17	41
CF20260	SAROJ PRIYANSHU RAJKARAN	B	41	17	41
CF20261	YADAV HIMANSHU SURESH	B	41	2	4
CF20262	YADAV AANCHAL SHIVLAL	B	41	14	34
CF20263	GHIGE PRITESH SURESH	B	41	24	58
CF20264	MALGAONKAR SALONI PANDURANG	B	41	6	14
CF20265	PATIL SAMITA VISHWANATH	B	41	17	41
CS21267	PANT AKSHATA SUBHASH	B	41	14	34

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The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: HEMA IYENGAR **Course Name: TYBCOM** **Semester: 5** **Subject Name: Business Economics-V** – B DN

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	Analyze the importance of reforms and suggest suitable changes in the same	Unit 1 Macro-economic overview of India	New Economic Policy 1991, Role of Social Infrastructure in Education, Health and Family Welfare	4	8	Participative	Audio VisualInteractiveParticipative	, Introduction, Introduction to sem v, Invest india contd, new economic policy 1991, new economic policy 1991 answer written in class, new economic policy 1991 contd writing, new economic policy intro, Role of Social infra in education, health and family welfare, role of social infra writing, role of social infrastructure in education, role of social infrastructure in healthcare, role of social infrastructure written in class, SDGs, SDGs gone prior, make in india intro, pillars, policies, SDGs in India, FDI, MNC, FIPB, MNC contd, Revision of module 1	
June	Analyze the importance of reforms and suggest suitable changes in the same	Unit 1 Macro-economic overview of India	SDGs, Make in India, Invest India, Skill India	5		Participative	Audio Visual	, video on dombivli 2020 challenges, invest india skill india, Make in India, Revision from exam point of view and doubt solving	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Analyze the importance of reforms and suggest suitable changes in the same	Unit 1 Macro-economic overview of India	New Economic Policy 1991, Role of Social Infrastructure in Education, Health and Family Welfare	4	1	Participative	Audio VisualParticipative	, Introduction, Introduction to sem v, Invest india contd, new economic policy 1991, new economic policy 1991 answer written in class, new economic policy 1991 contd writing, new economic policy intro, Role of Social infra in education, health and family welfare, role of social infra writing, role of social infrastructure in education, role of social infrastructure in healthcare, role of social infrastructure written in class, SDGs, SDGs gone prior, make in india intro, pillars, policies, SDGs in India, FDI, MNC, FIPB, MNC contd, Revision of module 1	
July	Analyze the importance of reforms and suggest suitable changes in the same	Unit 1 Macro-economic overview of India	SDGs, Make in India, Invest India, Skill India	5	1	Participative	Interactive	, video on dombivli 2020 challenges, invest india skill india, Make in India, Revision from exam point of view and doubt solving	
July	Analyze the importance of reforms and suggest suitable changes in the same	Unit 1 Macro-economic overview of India	FDI, MNC, FIPB	3	1	Participative	Audio VisualTest	, FDI and MNC, module 1 test, TEST ON MODULE 1, MCQ + WRITTEN, Revised module 1	
July	Understand important trends in Indian agriculture post reforms	Unit 2 Agriculture During Post-Reform Period	National Agricultural Policy 2000	2	1	Participative	Audio Visual	, national agricultural policy video, National agricultural policy with video, Revision and doubt solving for module 2	
July	Understand important trends in Indian agriculture post reforms	Unit 2 Agriculture During Post-Reform Period	Agricultural pricing and agricultural finance	2	6	Participative	InteractiveParticipative	, AGRICULTURAL FINANCE, agricultural finance completed, agricultural price policy	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Understand important trends in Indian agriculture post reforms	Unit 2 Agriculture During Post-Reform Period	Agricultural Marketing Development-Agricultural Market infrastructure - Market information-Marketing training-Enabling environments	4	6	Audio Visual	Audio VisualInteractive	, agri marketing infra , agri marketing infra and intro, AGRICULTURAL MARKETING INTRO AND DEFECTS, MARKETING TRAINING AND ENABLING ENVIRONMENT , Marketing training, enabling environment, recent developments in agriculture, REVISED TOPICS FOR TEST, REVISED TOPICS FOR TEST, Mahesh sir was on leave so took combined	
July	Understand important trends in India's industry and service sector post reforms	Unit 3 Industry and Service Sector During Post-Reform Period	Policy Measures-Competition Act 2003, Disinvestment Policy, Micro, Small and Medium Enterprises [MSME sector] since 2007	4		Audio Visual	Interactive	, COMPETITION ACT, Students were very less, so asked them to sit and study on their own, competition act 2003, competition act 2003 completed, Disinvestment policy, FREE LEC AS ONLY 5 STUDENTS CAME DUE TO RAKSHABANDHAN, Msme completed, Started msme, Started MSME sector, Revised mcqs of all 4 module	
August	Understand important trends in India's industry and service sector post reforms	Unit 3 Industry and Service Sector During Post-Reform Period	Policy Measures-Competition Act 2003, Disinvestment Policy, Micro, Small and Medium Enterprises [MSME sector] since 2007	4	5	Audio Visual	Interactive	, COMPETITION ACT, Students were very less, so asked them to sit and study on their own, competition act 2003, competition act 2003 completed, Disinvestment policy, FREE LEC AS ONLY 5 STUDENTS CAME DUE TO RAKSHABANDHAN, Msme completed, Started msme, Started MSME sector, Revised mcqs of all 4 module	
August	Understand important trends in India's industry and service sector post reforms	Unit 3 Industry and Service Sector During Post-Reform Period	Industrial Pollution in India: Meaning, Types, Effects and Control.	2	1	Audio Visual	Audio Visual	, Took combined lec as salochna mam was absent, Doubt solving	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Understand important trends in India's industry and service sector post reforms	Unit 3 Industry and Service Sector During Post-Reform Period	Service Sector: Recent trends, role and growth in Healthcare and Tourism Industry	2	2	Audio Visual	Audio Visual	, Completed service setor and module 3, Service sector and module 3 completed, Service sector characteristics	
September	Analyze the importance of reforms and suggest suitable changes in the same	Unit 1 Macro-economic overview of India	New Economic Policy 1991, Role of Social Infrastructure in Education, Health and Family Welfare	4	1	Participative	Interactive	, Introduction, Introduction to sem v, Invest india contd, new economic policy 1991, new economic policy 1991 answer written in class, new economic policy 1991 contd writing, new economic policy intro, Role of Social infra in education, health and family welfare, role of social infra writing, role of social infrastructure in education, role of social infrastructure in healthcare, role of social infrastructure written in class, SDGs, SDGs gone prior, make in india intro, pillars, policies, SDGs in India, FDI, MNC, FIPB, MNC contd, Revision of module 1	
September	Analyze the importance of reforms and suggest suitable changes in the same	Unit 1 Macro-economic overview of India	SDGs, Make in India, Invest India, Skill India	5	1	Participative	Interactive	, video on dombivli 2020 challenges, invest india skill india, Make in India, Revision from exam point of view and doubt solving	
September	Analyze the importance of reforms and suggest suitable changes in the same	Unit 1 Macro-economic overview of India	FDI, MNC, FIPB	3		Participative	Audio Visual	, FDI and MNC, module 1 test, TEST ON MODULE 1, MCQ + WRITTEN, Revised module 1	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Understand important trends in Indian agriculture post reforms	Unit 2 Agriculture During Post-Reform Period	National Agricultural Policy 2000	2	1	Participative	Interactive	, national agricultural policy video, National agricultural policy with video, Revision and doubt solving for module 2	
September	Understand important trends in India's industry and service sector post reforms	Unit 3 Industry and Service Sector During Post-Reform Period	Policy Measures-Competition Act 2003, Disinvestment Policy, Micro, Small and Medium Enterprises [MSME sector] since 2007	4		Audio Visual	Interactive	, COMPETITION ACT, Students were very less, so asked them to sit and study on their own, competition act 2003, competition act 2003 completed, Disinvestment policy, FREE LEC AS ONLY 5 STUDENTS CAME DUE TO RAKSHABANDHAN, Msme completed, Started msme, Started MSME sector, Revised mcqs of all 4 module	
September	Understand important trends in India's industry and service sector post reforms	Unit 3 Industry and Service Sector During Post-Reform Period	Industrial Pollution in India: Meaning, Types, Effects and Control.	2		Audio Visual	Interactive	, Took combined lec as salochna mam was absent, Doubt solving	
September	Evaluate the behavior of the Indian financial market and suggest measures to improve it	Unit 4 Banking and Financial Market	Banking Sector-Recent trends, issues and challenges in Banking and Insurance Industry	4	3	Audio Visual	Audio VisualInteractive	, Banking sector completed , Banking sector introduction facts and trends , Completed banking sector , Discussed paper pattern as very few students were there, Insurance industry, Insurance sector completed	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Evaluate the behavior of the Indian financial market and suggest measures to improve it	Unit 4 Banking and Financial Market	Money market, capital market	4	3	Audio Visual	Audio VisualInteractive	, Capital market completed , Capital market introduction, Capitla market completed , Money market completed, Money market types and definition and components	

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

A

Faculty Name: KAVITHA PONRAJ Course Name: TYBCOM Semester: 5 Subject Name: Financial Accounting & Auditing VIII-Cost Accounting

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	Learn to evaluate objectives and scope of Cost Accounting & understand the difference of Cost Accounting & Financial Accounting	Introduction to Cost Accounting Objectives & Scope of Cost Accounting & Cost centres and Cost units Coding systems	Scope of cost accounting	1	1	Audio Visual	Experiential		
June	Learn to evaluate objectives and scope of Cost Accounting & understand the difference of Cost Accounting & Financial Accounting	Introduction to Cost Accounting Cost classification for stock valuation, profit measurement, decision making & Control	Stock valuation	1	2	Audio Visual	Experiential		
June	To understand procedure of material procurement inventory control and inventory accounting	Material Cost Inventory Control - Techniques of Fixing of Minimum, Maximum and Reorder Levels, Economic Order Quantity, ABC Classification, Stock taking and Perpetual Inventory	Problems on Re - order level & stock turn over ratio	2	2	Audio Visual	Experiential		
June	To understand procedure of material procurement inventory control and inventory accounting	Material Cost Calculation of EOQ	Problems on EOQ - Formula method	4	3	Experiential	Experiential		
June	To understand procedure of material procurement inventory control and inventory accounting	Material Cost Calculation of EOQ	Problems - Tabular method	2		Experiential	Experiential		

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lectur Taken	ethodology Planned	Methodology Taken	Links	Remarks
July	To understand procedure of material procurement inventory control and inventory accounting	Material Cost Calculation of EOQ	Problems on EOQ - Formula method	4	3	Experiential	Experiential	, .., ..	
July	To understand procedure of material procurement inventory control and inventory accounting	Material Cost Calculation of EOQ	Problems - Tabular method	2	2	Experiential	Experiential	, .., ..	
July	To understand procedure of material procurement inventory control and inventory accounting	Material Cost Preparation of stock ledger and valuation of stock based on FIFO method	Problems	4	5	Experiential	ExperientialTest	, ..	
July	To understand procedure of material procurement inventory control and inventory accounting	Material Cost Preparation of stock ledger and valuation inventories based on Weighted Average Method	Problems	4	3	Experiential	Experiential	, ..	
July	To understand the allocation of Indirect expenses in an organisation by preparing Primary distribution overhead summary, secondary distribution overhead summary and also calculation of machine hour rate.	Overheads Computation of overhead rates including machine hour rate	Secondary Distribution Overhead Distribution Summary	3	4	Experiential	Case StudyExperientialInteractive	, .., ..	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lectui Taken	lethodology Planned	Methodology Taken	Links	Remarks
July	To understand the allocation of Indirect expenses in an organisation by preparing Primary distribution overhead summary, secondary distribution overhead summary and also calculation of machine hour rate.	Overheads Computation of overhead rates including machine hour rate	Sums on Calculation of Machine Hour Rate	4	1	Experiential	Experiential	, ..	
August	Learn to relate the need of Time Keeping, Time Booking, Time Booking, Overtime, Idle time, Payroll & Compensation of workers and problems for the same.	Labour Cost Remuneration systems and Incentive Schemes based on Piece work plan, Halsey Plan, Rowan Plan, GAntt's Task	Problems of remuneration system on various incentive schemes	6	6	Experiential	Interactive	, .., ...	
August	Learn to relate the need of Time Keeping, Time Booking, Time Booking, Overtime, Idle time, Payroll & Compensation of workers and problems for the same.	Labour Cost Preparation of Labour Statement	Problems of labour statement	4	1	Experiential	Interactive	, ..	
August	To understand the allocation of Indirect expenses in an organisation by preparing Primary distribution overhead summary, secondary distribution overhead summary and also calculation of machine hour rate.	Overheads Computation of overhead rates including machine hour rate	Secondary Distribution Overhead Distribution Summary	3	2	Experiential	Case StudyInteractive	, .., ..	
August	Classify and ascertain cost on the basis of function & Disclose total cost and cost per unit of units prepared by preparing Cost sheet, Estimated Cost sheet.	Cost Sheet Classification of cost sheet, cost Centre, Cost unit, Profit centre and Investment centre	Discussion of cost sheet	2	1	Interactive	Interactive	, .., ..	
September	Classify and ascertain cost on the basis of function & Disclose total cost and cost per unit of units prepared by preparing Cost sheet, Estimated Cost sheet.	Cost Sheet Classification of cost sheet, cost Centre, Cost unit, Profit centre and Investment centre	Discussion of cost sheet	2	1	Interactive	Interactive	, .., ..	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lectur Taken	ethodology Planned	Methodology Taken	Links	Remarks
September	Classify and ascertain cost on the basis of function & Disclose total cost and cost per unit of units prepared by preparing Cost sheet, Estimated Cost sheet.	Cost Sheet Cost sheet, Total cost and unit cost, Different cost for different purpose	Simple problems on cost sheet for different purposes	2	8	Interactive	Participative	, ...	
September	Classify and ascertain cost on the basis of function & Disclose total cost and cost per unit of units prepared by preparing Cost sheet, Estimated Cost sheet.	Cost Sheet Preparation of Cost Sheet	Problems on Simple cost sheet, Estimated cost sheet, two products	8	1	Experiential	Interactive	, ..	
September	Learn to reconcile financial accounting and cost accounting by preparing cost reconciliation statement	Cost Reconciliation Statement of Reconciliation of Cost & Final Accounts	Sums on reconciliation of cost & final accounts	6	6	Test	Audio VisualParticipative	, .., ...	

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Report Name: Attendance for the period from 15-06-2022 to 31-10-2022

Teacher's Name: KAVITHA PONRAJ **Course Name:** TYBCOM [A]

Semester: 5 **Subjects Name:** Financial Accounting & Auditing VIII- Cost Accounting [Practical]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF16206	CHAUHAN KAMAL RAMADHAR	A	22	0	0
CF17082	SHRUNGARPURE SNEHA SANJAY	A	22	11	50
CF18227	INGALE SHWETA DILIP	A	22	15	68
CF18249	PALKAR RIDDHI SANTOSH	A	22	12	54
CF19210	DHARMIK RAKHI MADHUKAR	A	22	16	72
CF19214	GAVALI HARSHADA DATTATRAY	A	22	20	90
CF19216	GUNJAL VRUSHALI SUBHASH	A	22	19	86
CF19222	GUPTA RAJKUMAR KUNGBHARI	A	22	20	90
CF19243	PERUMAL ANAND LAKSHMAN	A	22	20	90
CF19244	RAM RASHI RAJESH	A	22	19	86
CF19245	RAUT KRISHNA LAXMAN	A	22	19	86
CF19264	YADAV MANJEETKUMAR NANGU	A	22	16	72
CF19281	SAHANI SURAJ KUMAR KISHOR	A	22	19	86
CF19405	BIND ROOPCHAND VIJAYKUMAR	A	22	6	27
CF19454	SHARMA SIDDHANT ARVIND	A	22	16	72
CF19473	MAHTO ARUN DWARIKA	A	22	20	90
CF19483	DHAPARE ATHARVA SUCHESH	A	22	16	72
CF19484	JAISWAR RISHIKESH JAYPRAKASH	A	22	14	63
CF19487	MANDHARE PRUTHVILA ANIL	A	22	5	22
CF20002	PARAB TANUJA PRAKASH	A	22	11	50
CF20003	ADHAV RIBIKA ROBIN	A	22	11	50
CF20004	ANSARI IRSHAD AHMAD ABDUL HAKIM	A	22	13	59
CF20005	APANKAR SAHIL SHRIKRISHNA	A	22	21	95
CF20006	BADHE SAKSHI KISAN	A	22	13	59
CF20007	BAVISKAR SUMEET SUNIL	A	22	20	90
CF20009	BHAGARSHAHA DINESH BHAVARALAL	A	22	15	68
CF20010	BHAGAT KARTIKI NILESH	A	22	21	95
CF20011	BHOSLE ANISH ASHOK	A	22	17	77
CF20013	BIRADAR POOJA ASHOK	A	22	7	31
CF20014	CHATURVEDI ADITYA SHASHIDHAR	A	22	18	81
CF20015	CHAUHAN NIRAJ NARESH	A	22	18	81
CF20016	CHOUDHARY SHREENATH SHIVJI	A	22	14	63
CF20019	DEVADA PRADEEPSINGH HARISINGH	A	22	18	81
CF20020	DUBEY ANUP RAJKUMAR	A	22	21	95
CF20021	GADESHWAR SONALI VIJAY	A	22	9	40
CF20023	GAIKWAD TANAYA ASHISH	A	22	21	95
CF20024	GAWALI HRISHIKESH DEEPRAJ	A	22	20	90
CF20026	GHAG ANJALI PRADEEP	A	22	20	90
CF20027	GOLAPKAR AKANKSHA LAXMAN	A	22	21	95
CF20029	GOUTAMI ROSHAN ROHIT	A	22	14	63
CF20030	GULEKAR PRANJAL PRASHANT	A	22	15	68
CF20032	GUPTA ANKITA RAJEEV	A	22	18	81
CF20033	GUPTA NIKHIL RAMJI	A	22	21	95

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF20034	GUPTA ADITYA VINODKUMAR	A	22	15	68
CF20035	GUPTA POOJA DINESHKUMAR	A	22	21	95
CF20036	GUPTA POOJA SANTOSHKUMAR	A	22	21	95
CF20037	HIPPARKAR PURVA MADHUKAR	A	22	19	86
CF20038	IYER AISHWARYA KUMAR	A	22	18	81
CF20039	IYER NANDINI KRISHNAN	A	22	11	50
CF20040	JADHAV SONALI KESHAV	A	22	7	31
CF20041	JADHAV ADITI KESHAV	A	22	15	68
CF20042	JADHAV TEJSHREE DEEPAK	A	22	5	22
CF20044	JAISWAL RIYA AJAY	A	22	20	90
CF20045	JAISWAR ANKITA PRADEEP	A	22	19	86
CF20046	JOSHI AMEYA SHRIDHAR	A	22	18	81
CF20047	KADAM YASH AVINASH	A	22	16	72
CF20048	KADAM SHREYAS SHAMSUNDAR	A	22	21	95
CF20051	KANADE HEMANSHU GAJANAN	A	22	21	95
CF20052	KENI GAYATRI SANTOSH	A	22	1	4
CF20053	KEVAT PALAK VIJAY	A	22	5	22
CF20054	KHAN SAMEER LUKMAN	A	22	3	13
CF20056	KONAR SANGEETA MUTHURAMAN	A	22	19	86
CF20057	KONDEKAR SAMRUDDHI SANJAY	A	22	20	90
CF20058	KOTHAWALE SANIKA SUBHASH	A	22	20	90
CF20059	KUBAL PRERANA SANDESH	A	22	13	59
CF20060	KULAL RAKSHITHA VASANTH	A	22	21	95
CF20061	KUNDAR RANJETH RAVI	A	22	21	95
CF20063	MADHAVI ROHINI NANA	A	22	4	18
CF20064	MAGAR SAKSHI SHANKAR	A	22	16	72
CF20066	MAURYA RAJAN BABULAL	A	22	12	54
CF20067	MISHRA SHAILENDRA PRAHALADKUMAR	A	22	17	77
CF20068	MISHRA STUTI RAMENDRA	A	22	12	54
CF20069	MISTRY HINA NENMAL	A	22	20	90
CF20070	MORE YASH MANOJ	A	22	14	63
CF20071	MULIK AJIT LAXMAN	A	22	7	31
CF20072	NANDANE SANDEEP SUNIL	A	22	11	50
CF20073	NANDY RINI GANESH	A	22	14	63
CF20074	NIRMAL YASH VIJAY	A	22	19	86
CF20075	PADAYA HARSH MOHAN	A	22	1	4
CF20076	PADHY AKSHATA SUBHASH CHANDRA	A	22	19	86
CF20077	PANDEY VINITA VIJAY	A	22	17	77
CF20078	PANDEY ANJALI LALIT	A	22	19	86
CF20079	PANDEY NEHA INDARJEET	A	22	8	36
CF20080	PANGAM RUTUJA RAMCHANDRA	A	22	6	27
CF20081	PARTE YASH NILESH	A	22	17	77
CF20082	PATHAK ANUJ RAVINDRA	A	22	21	95
CF20083	PATIL JYOTSNA ASHOK	A	22	21	95
CF20084	PATIL SANJANA RAJENDRA	A	22	18	81
CF20085	PATIL KENISHA RAJU	A	22	20	90
CF20086	PATKAR KAJAL SANJAY	A	22	21	95
CF20087	PAWAR MAYUR DHANRAJ	A	22	20	90
CF20088	PAWAR PRANAV SANJAY	A	22	4	18
CF20091	POL BHAKTI SANTOSH	A	22	17	77
CF20092	POOJARI SAMPRITHA SANJEEVA	A	22	10	45
CF20093	PRAJAPATI ROHIT SUNIL	A	22	16	72

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF20094	PRASAD MINI SURESH	A	22	0	0
CF20095	PRASAD ASMITA GAUTAM	A	22	7	31
CF20099	RANE DIVYA DEEPAK	A	22	13	59
CF20100	RANE JUHI VIKRANT	A	22	15	68
CT22275	KADAM AYUSH AVINASH	A	22	20	90

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Report Name: Attendance for the period from 15-06-2022 to 31-10-2022

Teacher's Name: KAVITHA PONRAJ **Course Name:** TYBCOM [A]

Semester: 5 **Subjects Name:** Financial Accounting & Auditing VIII- Cost Accounting [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF16206	CHAUHAN KAMAL RAMADHAR	A	30	0	0
CF17082	SHRUNGARPURE SNEHA SANJAY	A	30	1	3
CF18227	INGALE SHWETA DILIP	A	30	14	46
CF18249	PALKAR RIDDHI SANTOSH	A	30	11	36
CF19210	DHARMIK RAKHI MADHUKAR	A	30	15	50
CF19214	GAVALI HARSHADA DATTATRAY	A	30	29	96
CF19216	GUNJAL VRUSHALI SUBHASH	A	30	12	40
CF19222	GUPTA RAJKUMAR KUNGBHARI	A	30	28	93
CF19243	PERUMAL ANAND LAKSHMAN	A	30	30	100
CF19244	RAM RASHI RAJESH	A	30	28	93
CF19245	RAUT KRISHNA LAXMAN	A	30	29	96
CF19264	YADAV MANJEETKUMAR NANGU	A	30	24	80
CF19281	SAHANI SURAJ KUMAR KISHOR	A	30	21	70
CF19282	SAKPAL TUSHAR LAXMAN	A	29	22	75
CF19405	BIND ROOPCHAND VIJAYKUMAR	A	30	10	33
CF19454	SHARMA SIDDHANT ARVIND	A	30	13	43
CF19473	MAHTO ARUN DWARIKA	A	30	26	86
CF19483	DHAPARE ATHARVA SUCHESH	A	30	28	93
CF19484	JAISWAR RISHIKESH JAYPRAKASH	A	30	14	46
CF19487	MANDHARE PRUTHVILA ANIL	A	30	23	76
CF20002	PARAB TANUJA PRAKASH	A	30	16	53
CF20003	ADHAV RIBIKA ROBIN	A	30	19	63
CF20004	ANSARI IRSHAD AHMAD ABDUL HAKIM	A	30	21	70
CF20005	APANKAR SAHIL SHRIKRISHNA	A	30	25	83
CF20006	BADHE SAKSHI KISAN	A	30	27	90
CF20007	BAVISKAR SUMEET SUNIL	A	30	22	73
CF20009	BHAGARSHAHA DINESH BHAVARALAL	A	30	23	76
CF20010	BHAGAT KARTIKI NILESH	A	30	29	96
CF20011	BHOSLE ANISH ASHOK	A	30	20	66
CF20013	BIRADAR POOJA ASHOK	A	30	25	83
CF20014	CHATURVEDI ADITYA SHASHIDHAR	A	30	29	96
CF20015	CHAUHAN NIRAJ NARESH	A	30	6	20
CF20016	CHOUDHARY SHREENATH SHIVJI	A	30	28	93
CF20019	DEVADA PRADEEPSINGH HARISINGH	A	30	29	96
CF20020	DUBEY ANUP RAJKUMAR	A	30	24	80
CF20021	GADESHWAR SONALI VIJAY	A	30	19	63
CF20023	GAIKWAD TANAYA ASHISH	A	30	25	83
CF20024	GAWALI HRISHIKESH DEEPRAJ	A	30	27	90
CF20026	GHAG ANJALI PRADEEP	A	30	23	76
CF20027	GOLAPKAR AKANKSHA LAXMAN	A	30	28	93
CF20029	GOUTAMI ROSHAN ROHIT	A	30	28	93
CF20030	GULEKAR PRANJAL PRASHANT	A	30	8	26
CF20032	GUPTA ANKITA RAJEEV	A	30	25	83

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF20033	GUPTA NIKHIL RAMJI	A	30	25	83
CF20034	GUPTA ADITYA VINODKUMAR	A	30	22	73
CF20035	GUPTA POOJA DINESHKUMAR	A	30	18	60
CF20036	GUPTA POOJA SANTOSHKUMAR	A	30	29	96
CF20037	HIPPARKAR PURVA MADHUKAR	A	30	14	46
CF20038	IYER AISHWARYA KUMAR	A	30	29	96
CF20039	IYER NANDINI KRISHNAN	A	30	13	43
CF20040	JADHAV SONALI KESHAV	A	30	7	23
CF20041	JADHAV ADITI KESHAV	A	30	24	80
CF20042	JADHAV TEJSHREE DEEPAK	A	30	20	66
CF20044	JAISWAL RIYA AJAY	A	30	23	76
CF20045	JAISWAR ANKITA PRADEEP	A	30	19	63
CF20046	JOSHI AMEYA SHRIDHAR	A	30	16	53
CF20047	KADAM YASH AVINASH	A	30	22	73
CF20048	KADAM SHREYAS SHAMSUNDAR	A	30	29	96
CF20051	KANADE HEMANSHU GAJANAN	A	30	28	93
CF20052	KENI GAYATRI SANTOSH	A	30	19	63
CF20053	KEVAT PALAK VIJAY	A	30	24	80
CF20054	KHAN SAMEER LUKMAN	A	30	6	20
CF20056	KONAR SANGEETA MUTHURAMAN	A	30	14	46
CF20057	KONDEKAR SAMRUDDHI SANJAY	A	30	27	90
CF20058	KOTHAWALE SANIKA SUBHASH	A	30	25	83
CF20059	KUBAL PRERANA SANDESH	A	30	18	60
CF20060	KULAL RAKSHITHA VASANTH	A	30	25	83
CF20061	KUNDAR RANJETH RAVI	A	30	28	93
CF20063	MADHAVI ROHINI NANA	A	30	16	53
CF20064	MAGAR SAKSHI SHANKAR	A	30	24	80
CF20066	MAURYA RAJAN BABULAL	A	30	20	66
CF20067	MISHRA SHAILENDRA PRAHALADKUMAR	A	30	25	83
CF20068	MISHRA STUTI RAMENDRA	A	30	21	70
CF20069	MISTRY HINA NENMAL	A	30	24	80
CF20070	MORE YASH MANOJ	A	30	21	70
CF20071	MULIK AJIT LAXMAN	A	30	17	56
CF20072	NANDANE SANDEEP SUNIL	A	30	21	70
CF20073	NANDY RINI GANESH	A	30	15	50
CF20074	NIRMAL YASH VIJAY	A	30	16	53
CF20075	PADAYA HARSH MOHAN	A	30	12	40
CF20076	PADHY AKSHATA SUBHASH CHANDRA	A	30	22	73
CF20077	PANDEY VINITA VIJAY	A	30	28	93
CF20078	PANDEY ANJALI LALIT	A	30	23	76
CF20079	PANDEY NEHA INDARJEET	A	30	17	56
CF20080	PANGAM RUTUJA RAMCHANDRA	A	30	15	50
CF20081	PARTE YASH NILESH	A	30	21	70
CF20082	PATHAK ANUJ RAVINDRA	A	30	22	73
CF20083	PATIL JYOTSNA ASHOK	A	30	24	80
CF20084	PATIL SANJANA RAJENDRA	A	30	25	83
CF20085	PATIL KENISHA RAJU	A	30	21	70
CF20086	PATKAR KAJAL SANJAY	A	30	25	83
CF20087	PAWAR MAYUR DHANRAJ	A	30	15	50
CF20088	PAWAR PRANAV SANJAY	A	30	21	70
CF20091	POL BHAKTI SANTOSH	A	30	27	90
CF20092	POOJARI SAMPRITHA SANJEEVA	A	30	28	93

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF20093	PRAJAPATI ROHIT SUNIL	A	30	15	50
CF20094	PRASAD MINI SURESH	A	30	17	56
CF20095	PRASAD ASMITA GAUTAM	A	30	19	63
CF20099	RANE DIVYA DEEPAK	A	30	23	76
CF20100	RANE JUHI VIKRANT	A	30	24	80
CT22275	KADAM AYUSH AVINASH	A	30	19	63

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

B

Faculty Name: KAVITHA PONRAJ Course Name: TYBCOM Semester: 5 Subject Name: Financial Accounting & Auditing VIII-Cost Accounting

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	Learn to evaluate objectives and scope of Cost Accounting & understand the difference of Cost Accounting & Financial Accounting	Introduction to Cost Accounting Objectives & Scope of Cost Accounting & Cost centres and Cost units Coding systems	Scope of cost accounting	1		Audio Visual	Experiential	, ..	
June	Learn to evaluate objectives and scope of Cost Accounting & understand the difference of Cost Accounting & Financial Accounting	Introduction to Cost Accounting Cost classification for stock valuation, profit measurement, decision making & Control	Stock valuation	1		Audio Visual	Experiential	, ..	
June	To understand procedure of material procurement inventory control and inventory accounting	Material Cost Inventory Control - Techniques of Fixing of Minimum, Maximum and Reorder Levels, Economic Order Quantity, ABC Classification, Stock taking and Perpetual Inventory	Problems on Re - order level & stock turn over ratio	2	2	Audio Visual	Experiential	, ..	
June	To understand procedure of material procurement inventory control and inventory accounting	Material Cost Calculation of EOQ	Problems on EOQ - Formula method	4	4	Experiential	Experiential	, .., ..	
June	To understand procedure of material procurement inventory control and inventory accounting	Material Cost Calculation of EOQ	Problems - Tabular method	2	1	Experiential	Experiential	, .., ..	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lectur Taken	ethodology Planned	Methodology Taken	Links	Remarks
July	To understand procedure of material procurement inventory control and inventory accounting	Material Cost Calculation of EOQ	Problems on EOQ - Formula method	4		Experiential	Experiential	, .., ..	
July	To understand procedure of material procurement inventory control and inventory accounting	Material Cost Calculation of EOQ	Problems - Tabular method	2	2	Experiential	Experiential	, .., ..	
July	To understand procedure of material procurement inventory control and inventory accounting	Material Cost Preparation of stock ledger and valuation of stock based on FIFO method	Problems	4	6	Experiential	ExperientialTest	, ..	
July	To understand procedure of material procurement inventory control and inventory accounting	Material Cost Preparation of stock ledger and valuation inventories based on Weighted Average Method	Problems	4	3	Experiential	Experiential	, ..	
July	To understand the allocation of Indirect expenses in an organisation by preparing Primary distribution overhead summary, secondary distribution overhead summary and also calculation of machine hour rate.	Overheads Computation of overhead rates including machine hour rate	Secondary Distribution Overhead Distribution Summary	3	4	Experiential	Case StudyExperientialInteractive	, .., ..	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lectur Taken	ethodology Planned	Methodology Taken	Links	Remarks
July	To understand the allocation of Indirect expenses in an organisation by preparing Primary distribution overhead summary, secondary distribution overhead summary and also calculation of machine hour rate.	Overheads Computation of overhead rates including machine hour rate	Sums on Calculation of Machine Hour Rate	4		Experiential	Experiential	, ..	
August	Learn to relate the need of Time Keeping, Time Booking, Time Booking, Overtime, Idle time, Payroll & Compensation of workers and problems for the same.	Labour Cost Remuneration systems and Incentive Schemes based on Piece work plan, Halsey Plan, Rowan Plan, GAntt's Task	Problems of remuneration system on various incentive schemes	6	7	Experiential	Interactive	, .., ...	
August	Learn to relate the need of Time Keeping, Time Booking, Time Booking, Overtime, Idle time, Payroll & Compensation of workers and problems for the same.	Labour Cost Preparation of Labour Statement	Problems of labour statement	4		Experiential	Interactive	, ..	
August	To understand the allocation of Indirect expenses in an organisation by preparing Primary distribution overhead summary, secondary distribution overhead summary and also calculation of machine hour rate.	Overheads Computation of overhead rates including machine hour rate	Secondary Distribution Overhead Distribution Summary	3	2	Experiential	Case StudyInteractive	, .., ..	
August	Classify and ascertain cost on the basis of function & Disclose total cost and cost per unit of units prepared by preparing Cost sheet, Estimated Cost sheet.	Cost Sheet Classification of cost sheet, cost Centre, Cost unit, Profit centre and Investment centre	Discussion of cost sheet	2	1	Interactive	Interactive	, .., ..	
September	Classify and ascertain cost on the basis of function & Disclose total cost and cost per unit of units prepared by preparing Cost sheet, Estimated Cost sheet.	Cost Sheet Classification of cost sheet, cost Centre, Cost unit, Profit centre and Investment centre	Discussion of cost sheet	2	2	Interactive	Interactive	, .., ..	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lectur Taken	ethodology Planned	Methodology Taken	Links	Remarks
September	Classify and ascertain cost on the basis of function & Disclose total cost and cost per unit of units prepared by preparing Cost sheet, Estimated Cost sheet.	Cost Sheet Cost sheet, Total cost and unit cost, Different cost for different purpose	Simple problems on cost sheet for different purposes	2	9	Interactive	Participative	, ...	
September	Classify and ascertain cost on the basis of function & Disclose total cost and cost per unit of units prepared by preparing Cost sheet, Estimated Cost sheet.	Cost Sheet Preparation of Cost Sheet	Problems on Simple cost sheet, Estimated cost sheet, two products	8		Experiential	Interactive	, ..	
September	Learn to reconcile financial accounting and cost accounting by preparing cost reconciliation statement	Cost Reconciliation Statement of Reconciliation of Cost & Final Accounts	Sums on reconciliation of cost & final accounts	6	5	Test	Audio VisualParticipative	, .., ...	

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The S.I.A College of Higher Education

Report Name: Attendance for the period from 15-06-2022 to 31-10-2022

Teacher's Name: KAVITHA PONRAJ **Course Name:** TYBCOM [B]

Semester: 5 **Subjects Name:** Financial Accounting & Auditing VIII- Cost Accounting [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF20103	ROKADE SAHIL BALASAHEB	B	30	0	0
CF20104	SARFARE SANIKA DNYANESHWAR	B	30	20	66
CF20105	SATAL DHANASHREE SHIVA	B	30	14	46
CF20106	SATAM MANISH BALKRISHNA	B	30	13	43
CF20107	SAWANT SAHIL SANDEEP	B	30	14	46
CF20108	SAWANT SHRISHTI AJAY	B	30	15	50
CF20109	SAWANT VAISHNAVI AJIT	B	30	18	60
CF20110	SAWANT REHA VIJAY	B	30	0	0
CF20111	SAWANT SHUBHAM SANTOSH	B	30	19	63
CF20112	SEN KUMARISWEETY BHAGWANLAL	B	30	15	50
CF20113	SHELATKAR SHREYA SHRIRANG	B	30	18	60
CF20114	SHETTY CHIRAG RAGHURAM	B	30	19	63
CF20115	SHETTY PRATHAM VASANTH	B	30	19	63
CF20116	SHETTY VISHAL VINAY	B	30	0	0
CF20117	SHINDE SAKSHI JANARDAN	B	30	19	63
CF20118	SHINDE TANMAY SHRIRAM	B	30	10	33
CF20119	SHUKLA ABHIJEET KALIKA	B	30	3	10
CF20120	SHUKLA YATISHRI DINESH	B	30	6	20
CF20121	SINGH KOMAL GANESH	B	30	11	36
CF20122	SUKALE PRATHAMESH RAMAKANT	B	30	16	53
CF20123	SURYAWANSHI ISHA GOPAL	B	30	6	20
CF20124	VISHWAKARMA DEEPSHIKHA LALLAN	B	30	15	50
CF20126	YADAV CHANDAN HARINATH	B	30	13	43
CF20127	CHANDURKAR TEJASWI KISHOR	B	30	10	33
CF20128	CHOWRASIYA SAKSHI ANIL	B	30	6	20
CF20129	CHAURASIYA SHUBHAM MANOJ	B	30	10	33
CF20131	JAISWAL ANKIT AKHILESH	B	30	17	56
CF20132	KSHIRSAGAR KUMAR LALSING	B	30	14	46
CF20133	NAGDA SAHIL ARVIND	B	30	5	16
CF20134	SUVARNA BHAVIKA LAXMAN	B	30	4	13
CF20135	THORAT DARSHAN MACHINDRANATH	B	30	7	23
CF20136	YADAV PUSHPANJALI SHERBAHADUR	B	30	9	30
CF20137	KARALE ROHIT DILIP	B	30	8	26
CF20139	JADHAV VAIBHAVI TANAJI	B	30	14	46
CF20140	MORE HARSHADA PRABHAKAR	B	30	16	53
CF20141	SHINDE ANJALI ANANT	B	30	16	53
CF20142	GUJAR SHREYASH BHALCHANDRA	B	30	16	53
CF20201	BANSODE PRAJVAL BAPUSO	B	30	9	30
CF20202	CHAUGULE PRAJKTA NILESH	B	30	11	36
CF20203	CHAURASIYA DHIRAJ SHIVBABU	B	30	2	6
CF20204	CHAVAN ROHAN JAYRAM	B	30	16	53
CF20206	CHOWDHARY DRISHTI ROSHAN	B	30	4	13
CF20207	CHOUDHARY VINIT GAUTAM	B	30	1	3

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF20209	HARALE SHITAL TUKARAM	B	30	20	66
CF20210	HODALE SANSKAR PANDIT	B	30	15	50
CF20211	JADHAV PRANIT HARISHCHANDRA	B	30	9	30
CF20212	JAISWAL POOJA RAMCHANDRA	B	30	8	26
CF20213	JAISWAL ANKIT SURESH	B	30	17	56
CF20214	JAISWAR VICKY RAMPRAVESH	B	30	8	26
CF20217	KANAUJIYA DEEPAK RAJKUMAR	B	30	10	33
CF20218	KANOJIYA ROHIT RADHE SHYAM	B	30	14	46
CF20219	KHAN ALTAF ABUA	B	30	20	66
CF20221	MENDAN ABHISHAY RAMESH	B	30	14	46
CF20222	MISHRA VIKASKUMAR PREMCHANDRA	B	30	13	43
CF20223	MORE RUTUJA SATISH	B	30	3	10
CF20224	MUKADAM AAKASH MADHUKAR	B	30	14	46
CF20225	PARBALKAR SHREYASH SANJAY	B	30	17	56
CF20226	RAI KOMAL SUBEDAR	B	30	10	33
CF20227	RANE ALPESH SANJAY	B	30	1	3
CF20229	RASAL JAY SAHADEV	B	30	14	46
CF20230	SAHANI LAXMI RAJU	B	30	14	46
CF20231	SAKPAL SIDDHANT KIRAN	B	30	12	40
CF20232	SAWANT NIRMITI NITINKUMAR	B	30	13	43
CF20233	SHETTY NIRIKSHIT RADHAKRISHNA	B	30	15	50
CF20234	SHETTY GREESHMA DAYANAND	B	30	5	16
CF20236	SINGH RITI KUMAR SURESH	B	30	6	20
CF20237	SONGAPAGA AUSTIN IVAN	B	30	1	3
CF20238	TAMHANE ISHAN MANDAR	B	30	6	20
CF20239	THASAL SUSHANT SHRIKANT	B	30	16	53
CF20241	TIWARI SHWETA SURYAKANT	B	30	1	3
CF20242	VARMA MANISH HIRALAL	B	30	12	40
CF20243	WAGHULKAR YASH PRADEEP	B	30	15	50
CF20244	WARGE SAKSHI PRABHAKAR	B	30	14	46
CF20245	YADAV SANDHYA GHURHU	B	30	13	43
CF20246	KASHYAP KARAN SANJAY	B	30	11	36
CF20247	PANDEY RICHA HANUMAN	B	30	0	0
CF20249	THASAL SHUBHAM SURENDRA	B	30	1	3
CF20254	PRAJAPATI AANCHAL DAROGA	B	30	9	30
CF20259	MEHTA AMIT UDESH	B	30	13	43
CF20260	SAROJ PRIYANSHU RAJKARAN	B	30	13	43
CF20261	YADAV HIMANSHU SURESH	B	30	14	46
CF20262	YADAV AANCHAL SHIVLAL	B	30	17	56
CF20263	GHIGE PRITESH SURESH	B	30	19	63
CF20264	MALGAONKAR SALONI PANDURANG	B	30	10	33
CF20265	PATIL SAMITA VISHWANATH	B	30	13	43
CS21267	PANT AKSHATA SUBHASH	B	30	23	76

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Report Name: Attendance for the period from 15-06-2022 to 31-10-2022

Teacher's Name: KAVITHA PONRAJ **Course Name:** TYBCOM [B]

Semester: 5 **Subjects Name:** Financial Accounting & Auditing VIII- Cost Accounting [Practical]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF20103	ROKADE SAHIL BALASAHEB	B	18	0	0
CF20104	SARFARE SANIKA DNYANESHWAR	B	18	18	100
CF20105	SATAL DHANASHREE SHIVA	B	18	4	22
CF20106	SATAM MANISH BALKRISHNA	B	18	4	22
CF20107	SAWANT SAHIL SANDEEP	B	18	4	22
CF20108	SAWANT SHRISHTI AJAY	B	18	4	22
CF20109	SAWANT VAISHNAVI AJIT	B	18	18	100
CF20110	SAWANT REHA VIJAY	B	18	0	0
CF20111	SAWANT SHUBHAM SANTOSH	B	18	11	61
CF20112	SEN KUMARISWEETY BHAGWANLAL	B	18	17	94
CF20113	SHELATKAR SHREYA SHRIRANG	B	18	13	72
CF20114	SHETTY CHIRAG RAGHURAM	B	18	5	27
CF20115	SHETTY PRATHAM VASANTH	B	18	18	100
CF20116	SHETTY VISHAL VINAY	B	18	13	72
CF20117	SHINDE SAKSHI JANARDAN	B	18	18	100
CF20118	SHINDE TANMAY SHRIRAM	B	18	18	100
CF20119	SHUKLA ABHIJEET KALIKA	B	18	0	0
CF20120	SHUKLA YATISHRI DINESH	B	18	17	94
CF20121	SINGH KOMAL GANESH	B	18	6	33
CF20122	SUKALE PRATHAMESH RAMAKANT	B	18	18	100
CF20123	SURYAWANSHI ISHA GOPAL	B	18	10	55
CF20124	VISHWAKARMA DEEPSHIKHA LALLAN	B	18	1	5
CF20126	YADAV CHANDAN HARINATH	B	18	0	0
CF20127	CHANDURKAR TEJASWI KISHOR	B	18	0	0
CF20128	CHOWRASIYA SAKSHI ANIL	B	18	13	72
CF20129	CHAURASIYA SHUBHAM MANOJ	B	18	13	72
CF20131	JAISWAL ANKIT AKHILESH	B	18	10	55
CF20132	KSHIRSAGAR KUMAR LALSING	B	18	18	100
CF20133	NAGDA SAHIL ARVIND	B	18	0	0
CF20134	SUVARNA BHAVIKA LAXMAN	B	18	0	0
CF20135	THORAT DARSHAN MACHINDRANATH	B	18	4	22
CF20136	YADAV PUSHPANJALI SHERBAHADUR	B	18	0	0
CF20137	KARALE ROHIT DILIP	B	18	0	0
CF20139	JADHAV VAIBHAVI TANAJI	B	18	5	27
CF20140	MORE HARSHADA PRABHAKAR	B	18	17	94
CF20141	SHINDE ANJALI ANANT	B	18	18	100
CF20142	GUJAR SHREYASH BHALCHANDRA	B	18	18	100
CF20201	BANSODE PRAJVAL BAPUSO	B	18	17	94
CF20202	CHAUGULE PRAJKTA NILESH	B	18	18	100
CF20203	CHAURASIYA DHIRAJ SHIVBABU	B	18	17	94
CF20204	CHAVAN ROHAN JAYRAM	B	18	18	100
CF20206	CHOWDHARY DRISHTI ROSHAN	B	18	0	0
CF20207	CHOUDHARY VINIT GAUTAM	B	18	17	94

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF20209	HARALE SHITAL TUKARAM	B	18	11	61
CF20210	HODALE SANSKAR PANDIT	B	18	1	5
CF20211	JADHAV PRANIT HARISHCHANDRA	B	18	6	33
CF20212	JAISWAL POOJA RAMCHANDRA	B	18	13	72
CF20213	JAISWAL ANKIT SURESH	B	18	0	0
CF20214	JAISWAR VICKY RAMPRAVESH	B	18	17	94
CF20217	KANAUJIYA DEEPAK RAJKUMAR	B	18	0	0
CF20218	KANOJIYA ROHIT RADHE SHYAM	B	18	17	94
CF20219	KHAN ALTAF ABUA	B	18	0	0
CF20221	MENDAN ABHISHAY RAMESH	B	18	0	0
CF20222	MISHRA VIKASKUMAR PREMCHANDRA	B	18	10	55
CF20223	MORE RUTUJA SATISH	B	18	17	94
CF20224	MUKADAM AAKASH MADHUKAR	B	18	18	100
CF20225	PARBALKAR SHREYASH SANJAY	B	18	18	100
CF20226	RAI KOMAL SUBEDAR	B	18	0	0
CF20227	RANE ALPESH SANJAY	B	18	0	0
CF20229	RASAL JAY SAHADEV	B	18	18	100
CF20230	SAHANI LAXMI RAJU	B	18	17	94
CF20231	SAKPAL SIDDHANT KIRAN	B	18	17	94
CF20232	SAWANT NIRMITI NITINKUMAR	B	18	6	33
CF20233	SHETTY NIRIKSHIT RADHAKRISHNA	B	18	13	72
CF20234	SHETTY GREESHMA DAYANAND	B	18	4	22
CF20236	SINGH RITI KUMAR SURESH	B	18	4	22
CF20237	SONGAPAGA AUSTIN IVAN	B	18	10	55
CF20238	TAMHANE ISHAN MANDAR	B	18	4	22
CF20239	THASAL SUSHANT SHRIKANT	B	18	18	100
CF20241	TIWARI SHWETA SURYAKANT	B	18	17	94
CF20242	VARMA MANISH HIRALAL	B	18	17	94
CF20243	WAGHULKAR YASH PRADEEP	B	18	0	0
CF20244	WARGE SAKSHI PRABHAKAR	B	18	17	94
CF20245	YADAV SANDHYA GHURHU	B	18	0	0
CF20246	KASHYAP KARAN SANJAY	B	18	1	5
CF20247	PANDEY RICHA HANUMAN	B	18	0	0
CF20249	THASAL SHUBHAM SURENDRA	B	18	0	0
CF20254	PRAJAPATI AANCHAL DAROGA	B	18	17	94
CF20259	MEHTA AMIT UDESH	B	18	0	0
CF20260	SAROJ PRIYANSHU RAJKARAN	B	18	0	0
CF20261	YADAV HIMANSHU SURESH	B	18	0	0
CF20262	YADAV AANCHAL SHIVLAL	B	18	4	22
CF20263	GHIGE PRITESH SURESH	B	18	1	5
CF20264	MALGAONKAR SALONI PANDURANG	B	18	4	22
CF20265	PATIL SAMITA VISHWANATH	B	18	10	55
CS21267	PANT AKSHATA SUBHASH	B	18	10	55

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

A & B

Faculty Name: KAVITHA PONRAJ **Course Name: TYBCOM** **Semester: 5** **Subject Name: Export Marketing Paper I**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	To understand the basics of export marketing difference between export and domestic marketing features & importance in export marketing risk involved in export marketing and problems faced for exporting in India.	Introduction to Export Marketing Concept and Features of Export Marketing	Concepts & Features of export marketing	1	11	Audio Visual	Audio Visual	, ..	
July	To Study the influence of trade barriers, its implications, Trading Blocs of major countries in export marketing, WTO objectives & its implications, selections of market in export marketing & Methods to enter into export marketing.	Global Framework of Export Marketing Trade barriers, Types of Tariff BArriers	Meaning of trade barriers and its types	1	2	Test	Audio Visual	, .., ..	
July	To Study the influence of trade barriers, its implications, Trading Blocs of major countries in export marketing, WTO objectives & its implications, selections of market in export marketing & Methods to enter into export marketing.	Global Framework of Export Marketing Types of Non - Tariff Barriers, Distinction between Tariff and Non - TAriff Barriers	types of non tariff barriers - Distinction between tariff & non tariff barrier	1	1	Test	Audio Visual	, .., ..	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	thodology Planned	Methodology Taken	Links	Remarks
August	To Study the influence of trade barriers, its implications, Trading Blocs of major countries in export marketing, WTO objectives & its implications, selections of market in export marketing & Methods to enter into export marketing.	Global Framework of Export Marketing Trade barriers, Types of Tariff BArriers	Meaning of trade barriers and its types	1	2	Test	Audio Visual	, .., ..	
August	To Study the influence of trade barriers, its implications, Trading Blocs of major countries in export marketing, WTO objectives & its implications, selections of market in export marketing & Methods to enter into export marketing.	Global Framework of Export Marketing Types of Non - Tariff Barriers, Distinction between Tariff and Non - TAriff Barriers	types of non tariff barriers - Distinction between tariff & non tariff barrier	1	3	Test	Interactive	, .., ..	
August	To Study the influence of trade barriers, its implications, Trading Blocs of major countries in export marketing, WTO objectives & its implications, selections of market in export marketing & Methods to enter into export marketing.	Global Framework of Export Marketing Major Economic Groupings of the world, Positive and negative Impact of Regional Economic Groupings	Trade blocs - Impact of trade bloc in world	1	2	Audio Visual	Audio Visual	, ...	
August	To Study the influence of trade barriers, its implications, Trading Blocs of major countries in export marketing, WTO objectives & its implications, selections of market in export marketing & Methods to enter into export marketing.	Global Framework of Export Marketing Agreements of World Trade Organisation	WTO its objectives & Functions	1	2	Audio Visual	Interactive	, ..	
August	To Learn about export incentives and assistance scheme effect in India's exports.	Exports Incentives & Assistance Commodity boards, Indian Institute of Foreign Trade	Commodity boards & IIFT	1	1	Audio Visual	Interactive	, ..	
August	To Learn about export incentives and assistance scheme effect in India's exports.	Exports Incentives & Assistance Indian Institution of Packaging	IIP & EPCG	1	1	Audio Visual	Interactive	, ..	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	thodology Planned	Methodology Taken	Links	Remarks
September	Study Foreign Trade Policy 2015 - 2020, Role of DGFT, Negative list in Export Marketing, Deemed exports, Benefits of Status Holders, Role of EHTP, BTP, STP, EOU, AEZ, SEZ.	India's Foreign Trade Poliocy Ease Trade Facilitation and ease of doing business as per the new FTP	Easy way for carrying business in export market	1	2	Audio Visual	Participative	, ...	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Study Foreign Trade Policy 2015 - 2020, Role of DGFT, Negative list in Export Marketing, Deemed exports, Benefits of Status Holders, Role of EHTP, BTP, STP, EOU, AEZ, SEZ.	India's Foreign Trade Poliocy Common benefits of EHTP, STP, BTP	Role of EHTP ,STP & BTP	1	3	Audio Visual	Audio VisualExperientialParticipative	, ..	
September	Study Foreign Trade Policy 2015 - 2020, Role of DGFT, Negative list in Export Marketing, Deemed exports, Benefits of Status Holders, Role of EHTP, BTP, STP, EOU, AEZ, SEZ.	India's Foreign Trade Poliocy Benefits enjoyed by AEZ & Export oriented units	AEZ & EOU	1	1	Audio Visual	Participative	, ..	
September	To Learn about export incentives and assistance scheme effect in India's exports.	Exports Incentives & Assistance Financial incentives available to Indian Exporters - Marketing Development Assistance	Marketing development Assistance	1	1	Audio Visual	Interactive	, ..	
September	To Learn about export incentives and assistance scheme effect in India's exports.	Exports Incentives & Assistance Financial Incentives & Assistance available to Indian exporters - Marketing Access Inititative, Industrial Raw Material Assistance Centre	Market access initiative	1	1	Audio Visual	Interactive	, ..	
September	To Learn about export incentives and assistance scheme effect in India's exports.	Exports Incentives & Assistance The Federation of India Chambers of Commerce amd Industry (FICCI), Export Promotion Council	FICCI & EPC	1	6	Audio Visual	InteractiveParticipative	, ...	

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Report Name: Attendance for the period from 15-06-2022 to 31-10-2022

Teacher's Name: KAVITHA PONRAJ **Course Name:** TYBCOM [All]

Semester: 5 **Subjects Name:** Export Marketing Paper I [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF16206	CHAUHAN KAMAL RAMADHAR	A	38	0	0
CF17082	SHRUNGARPURE SNEHA SANJAY	A	38	14	36
CF18227	INGALE SHWETA DILIP	A	38	19	50
CF20006	BADHE SAKSHI KISAN	A	38	25	65
CF20007	BAVISKAR SUMEET SUNIL	A	38	0	0
CF20010	BHAGAT KARTIKI NILESH	A	38	33	86
CF20011	BHOSLE ANISH ASHOK	A	38	17	44
CF20014	CHATURVEDI ADITYA SHASHIDHAR	A	38	3	7
CF20015	CHAUHAN NIRAJ NARESH	A	38	1	2
CF20016	CHOUDHARY SHREENATH SHIVJI	A	38	31	81
CF20020	DUBEY ANUP RAJKUMAR	A	38	4	10
CF20023	GAIKWAD TANAYA ASHISH	A	38	31	81
CF20030	GULEKAR PRANJAL PRASHANT	A	38	24	63
CF20033	GUPTA NIKHIL RAMJI	A	38	16	42
CF20035	GUPTA POOJA DINESHKUMAR	A	38	23	60
CF20036	GUPTA POOJA SANTOSHKUMAR	A	38	32	84
CF20048	KADAM SHREYAS SHAMSUNDAR	A	38	34	89
CF20051	KANADE HEMANSHU GAJANAN	A	38	36	94
CF20057	KONDEKAR SAMRUDDHI SANJAY	A	38	25	65
CF20064	MAGAR SAKSHI SHANKAR	A	38	25	65
CF20066	MAURYA RAJAN BABULAL	A	38	17	44
CF20067	MISHRA SHAILENDRA PRAHALADKUMAR	A	38	12	31
CF20068	MISHRA STUTI RAMENDRA	A	38	22	57
CF20069	MISTRY HINA NENMAL	A	38	21	55
CF20071	MULIK AJIT LAXMAN	A	38	13	34
CF20073	NANDY RINI GANESH	A	38	17	44
CF20076	PADHY AKSHATA SUBHASH CHANDRA	A	38	22	57
CF20077	PANDEY VINITA VIJAY	A	38	36	94
CF20078	PANDEY ANJALI LALIT	A	38	14	36
CF20079	PANDEY NEHA INDARJEET	A	38	1	2
CF20082	PATHAK ANUJ RAVINDRA	A	38	12	31
CF20083	PATIL JYOTSNA ASHOK	A	38	33	86
CF20084	PATIL SANJANA RAJENDRA	A	38	17	44
CF20085	PATIL KENISHA RAJU	A	38	22	57
CF20086	PATKAR KAJAL SANJAY	A	38	17	44
CF20087	PAWAR MAYUR DHANRAJ	A	38	15	39
CF20091	POL BHAKTI SANTOSH	A	38	31	81
CF20093	PRAJAPATI ROHIT SUNIL	A	38	2	5
CF20094	PRASAD MINI SURESH	A	38	3	7
CF20099	RANE DIVYA DEEPAK	A	38	31	81
CF20109	SAWANT VAISHNAVI AJIT	B	38	11	28
CF20110	SAWANT REHA VIJAY	B	38	10	26
CF20111	SAWANT SHUBHAM SANTOSH	B	38	25	65
CF20112	SEN KUMARISWEETY BHAGWANLAL	B	38	13	34

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF20113	SHELATKAR SHREYA SHRIRANG	B	38	3	7
CF20114	SHETTY CHIRAG RAGHURAM	B	38	14	36
CF20115	SHETTY PRATHAM VASANTH	B	38	36	94
CF20116	SHETTY VISHAL VINAY	B	38	5	13
CF20119	SHUKLA ABHIJEET KALIKA	B	38	0	0
CF20120	SHUKLA YATISHRI DINESH	B	38	29	76
CF20121	SINGH KOMAL GANESH	B	38	0	0
CF20123	SURYAWANSHI ISHA GOPAL	B	38	13	34
CF20129	CHAURASIYA SHUBHAM MANOJ	B	38	9	23
CF20206	CHOWDHARY DRISHTI ROSHAN	B	38	18	47
CF20209	HARALE SHITAL TUKARAM	B	38	36	94
CF20212	JAISWAL POOJA RAMCHANDRA	B	38	11	28
CF20213	JAISWAL ANKIT SURESH	B	38	10	26
CF20214	JAISWAR VICKY RAMPRAVESH	B	38	1	2
CF20217	KANAUJIYA DEEPAK RAJKUMAR	B	38	15	39
CF20222	MISHRA VIKASKUMAR PREMCHANDRA	B	38	0	0
CF20224	MUKADAM AAKASH MADHUKAR	B	38	15	39
CF20227	RANE ALPESH SANJAY	B	38	10	26
CF20233	SHETTY NIRIKSHIT RADHAKRISHNA	B	38	10	26
CF20234	SHETTY GREESHMA DAYANAND	B	38	7	18
CF20236	SINGH RITI KUMAR SURESH	B	38	5	13
CF20238	TAMHANE ISHAN MANDAR	B	38	8	21
CF20239	THASAL SUSHANT SHRIKANT	B	38	14	36
CF20242	VARMA MANISH HIRALAL	B	38	14	36
CF20243	WAGHULKAR YASH PRADEEP	B	38	11	28
CF20244	WARGE SAKSHI PRABHAKAR	B	38	19	50
CF20246	KASHYAP KARAN SANJAY	B	38	5	13
CF20249	THASAL SHUBHAM SURENDRA	B	38	10	26
CF20259	MEHTA AMIT UDESH	B	38	10	26
CF20260	SAROJ PRIYANSHU RAJKARAN	B	38	12	31
CF20261	YADAV HIMANSHU SURESH	B	38	12	31
CF20262	YADAV AANCHAL SHIVLAL	B	38	7	18
CF20263	GHIGE PRITESH SURESH	B	38	20	52
CF20265	PATIL SAMITA VISHWANATH	B	38	18	47
CS21267	PANT AKSHATA SUBHASH	B	38	5	13

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

DIV – A

Faculty Name: MAHESH KANDALKAR **Course Name: TYBCOM** **Semester: 5** **Subject Name: Direct & Indirect Taxation Paper I**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	Understands the basic concepts of tax	Basic Terms Basic Terms	Assessee, Assessment, Assessment Year,Annual value,Business, Capital assets, Income,Person,Previous Year,Transfer	2	2	Audio Visual	Audio VisualInteractive	, Interactive session, Understands the basic concepts	
June	Gets an idea how to compute Total Income and determine Residential status	Scope of Total Income and Residential Status Scope of Total Income and Residential Status	Scope of total Income, Residential Status for Individual Assessee	2	3	Problem Solving	ExperientialInteractiveParticipative	, Interactive session, Solves problem on residential status, Solves the problems, Understands the basic concepts, Solves problems on residential status, Solves the problems	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Gets an idea how to compute Total Income and determine Residential status	Scope of Total Income and Residential Status Scope of Total Income and Residential Status	Scope of total Income, Residential Status for Individual Assessee	2	3	Problem Solving	Participative	, Interactive session, Solves problem on residential status, Solves the problems, Understands the basic concepts, Solves problems on residential status, Solves the problems	
July	Understands various Heads of Income	Heads of Income Heads of Income	Salary, Income from House Property, Profit & gains from Business, Capital gains, Income from other sources	8	10	Problem Solving	InteractiveParticipative	, Participated in problem solving, Participated in solving questions, Solves problems, Solves problems on residential status, Solves the problem, Solves the problems, Learns to calculate Capital gain, Solves problems, Solves the problems, Understands Capital gain	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Understands various Heads of Income	Heads of Income Heads of Income	Salary, Income from House Property, Profit & gains from Business, Capital gains, Income from other sources	8	7	Problem Solving	Audio VisualInteractiveParticipative	, Participated in problem solving, Participated in solving questions, Solves problems, Solves problems on residential status, Solves the problem, Solves the problems, Learns to calculate Capital gain, Solves problems, Solves the problems, Understands Capital gain	
September	Understands Deductions from total income	Deduction from Total Income Deductions from Total Income	80A,80C,80CCC,80D,80DD,80E,80U,80TTA	2	1	Audio Visual	Audio Visual	, Students learns the Deductions under section 80 , students understands Deductions	
September	Learns the computation of Total Income	Computation of Total Income for Individual Computation of Total Income	Computation of Total Income for Individual	8	7	Problem Solving	Audio VisualInteractiveParticipative	, Learns to compute Total Income, Students learns to compute Total Income, Students learns to compute Total income for Individual, students understands Computation of Total Income	

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The S.I.A College of Higher Education

Report Name: Attendance for the period from 01-06-2022 to 30-09-2022

Teacher's Name: MAHESH KANDALKAR **Course Name:** TYBCOM [A]

Semester: 5 **Subjects Name:** Direct & Indirect Taxation Paper I [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF16206	CHAUHAN KAMAL RAMADHAR	A	31	1	3
CF17082	SHRUNGARPURE SNEHA SANJAY	A	31	8	25
CF18227	INGALE SHWETA DILIP	A	31	23	74
CF18249	PALKAR RIDDHI SANTOSH	A	31	10	32
CF19210	DHARMIK RAKHI MADHUKAR	A	31	9	29
CF19214	GAVALI HARSHADA DATTATRAY	A	31	17	54
CF19216	GUNJAL VRUSHALI SUBHASH	A	31	3	9
CF19222	GUPTA RAJKUMAR KUNGBHARI	A	31	17	54
[redacted]19243	PERUMAL ANAND LAKSHMAN	A	31	22	70
[redacted]19244	RAM RASHI RAJESH	A	31	9	29
CF19245	RAUT KRISHNA LAXMAN	A	31	20	64
CF19264	YADAV MANJEETKUMAR NANGU	A	31	22	70
CF19281	SAHANI SURAJ KUMAR KISHOR	A	31	19	61
CF19282	SAKPAL TUSHAR LAXMAN	A	26	14	53
CF19405	BIND ROOPCHAND VIJAYKUMAR	A	31	9	29
CF19454	SHARMA SIDDHANT ARVIND	A	31	4	12
CF19473	MAHTO ARUN DWARIKA	A	31	17	54
CF19483	DHAPARE ATHARVA SUCHESH	A	31	22	70
CF19484	JAISWAR RISHIKESH JAYPRAKASH	A	31	12	38
CF19487	MANDHARE PRUTHVILA ANIL	A	31	22	70
CF20002	PARAB TANUJA PRAKASH	A	31	11	35
CF20003	ADHAV RIBIKA ROBIN	A	31	18	58
CF20004	ANSARI IRSHAD AHMAD ABDUL HAKIM	A	31	20	64
[redacted]20005	APANKAR SAHIL SHRIKRISHNA	A	31	23	74
[redacted]20006	BADHE SAKSHI KISAN	A	31	15	48
CF20007	BAVISKAR SUMEET SUNIL	A	31	7	22
CF20009	BHAGARSHAHA DINESH BHAVARALAL	A	31	23	74
CF20010	BHAGAT KARTIKI NILESH	A	31	23	74
CF20011	BHOSLE ANISH ASHOK	A	31	21	67
CF20013	BIRADAR POOJA ASHOK	A	31	23	74
CF20014	CHATURVEDI ADITYA SHASHIDHAR	A	31	26	83
CF20015	CHAUHAN NIRAJ NARESH	A	31	15	48
CF20016	CHOUDHARY SHREENATH SHIVJI	A	31	28	90
CF20019	DEVADA PRADEEPSINGH HARISINGH	A	31	25	80
CF20020	DUBEY ANUP RAJKUMAR	A	31	17	54
CF20021	GADESHWAR SONALI VIJAY	A	31	19	61
CF20023	GAIKWAD TANAYA ASHISH	A	31	20	64
CF20024	GAWALI HRISHIKESH DEEPRAJ	A	31	18	58
CF20026	GHAG ANJALI PRADEEP	A	31	23	74
CF20027	GOLAPKAR AKANKSHA LAXMAN	A	31	22	70
CF20029	GOUTAMI ROSHAN ROHIT	A	31	23	74
CF20030	GULEKAR PRANJAL PRASHANT	A	31	17	54
CF20032	GUPTA ANKITA RAJEEV	A	31	21	67

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF20033	GUPTA NIKHIL RAMJI	A	31	15	48
CF20034	GUPTA ADITYA VINODKUMAR	A	31	25	80
CF20035	GUPTA POOJA DINESHKUMAR	A	31	20	64
CF20036	GUPTA POOJA SANTOSHKUMAR	A	31	25	80
CF20037	HIPPARKAR PURVA MADHUKAR	A	31	12	38
CF20038	IYER AISHWARYA KUMAR	A	31	27	87
CF20039	IYER NANDINI KRISHNAN	A	31	20	64
CF20040	JADHAV SONALI KESHAV	A	31	5	16
CF20041	JADHAV ADITI KESHAV	A	31	18	58
CF20042	JADHAV TEJSHREE DEEPAK	A	31	16	51
CF20044	JAISWAL RIYA AJAY	A	31	13	41
CF20045	JAISWAR ANKITA PRADEEP	A	31	22	70
CF20046	JOSHI AMEYA SHRIDHAR	A	31	9	29
CF20047	KADAM YASH AVINASH	A	31	18	58
CF20048	KADAM SHREYAS SHAMSUNDAR	A	31	27	87
CF20051	KANADE HEMANSHU GAJANAN	A	31	28	90
CF20052	KENI GAYATRI SANTOSH	A	31	11	35
20053	KEVAT PALAK VIJAY	A	31	18	58
20054	KHAN SAMEER LUKMAN	A	31	4	12
CF20056	KONAR SANGEETA MUTHURAMAN	A	31	18	58
CF20057	KONDEKAR SAMRUDDHI SANJAY	A	31	25	80
CF20058	KOTHAWALE SANIKA SUBHASH	A	31	15	48
CF20059	KUBAL PRERANA SANDESH	A	31	15	48
CF20060	KULAL RAKSHITHA VASANTH	A	31	29	93
CF20061	KUNDAR RANJETH RAVI	A	31	25	80
CF20063	MADHAVI ROHINI NANA	A	31	2	6
CF20064	MAGAR SAKSHI SHANKAR	A	31	17	54
CF20066	MAURYA RAJAN BABULAL	A	31	16	51
CF20067	MISHRA SHAILENDRA PRAHALADKUMAR	A	31	22	70
CF20068	MISHRA STUTI RAMENDRA	A	31	25	80
CF20069	MISTRY HINA NENMAL	A	31	21	67
CF20070	MORE YASH MANOJ	A	31	21	67
F20071	MULIK AJIT LAXMAN	A	31	9	29
20072	NANDANE SANDEEP SUNIL	A	31	19	61
CF20073	NANDY RINI GANESH	A	31	13	41
CF20074	NIRMAL YASH VIJAY	A	31	19	61
CF20075	PADAYA HARSH MOHAN	A	31	1	3
CF20076	PADHY AKSHATA SUBHASH CHANDRA	A	31	24	77
CF20077	PANDEY VINITA VIJAY	A	31	28	90
CF20078	PANDEY ANJALI LALIT	A	31	19	61
CF20079	PANDEY NEHA INDARJEET	A	31	7	22
CF20080	PANGAM RUTUJA RAMCHANDRA	A	31	20	64
CF20081	PARTE YASH NILESH	A	31	22	70
CF20082	PATHAK ANUJ RAVINDRA	A	31	17	54
CF20083	PATIL JYOTSNA ASHOK	A	31	25	80
CF20084	PATIL SANJANA RAJENDRA	A	31	21	67
CF20085	PATIL KENISHA RAJU	A	31	19	61
CF20086	PATKAR KAJAL SANJAY	A	31	17	54
CF20087	PAWAR MAYUR DHANRAJ	A	31	12	38
CF20088	PAWAR PRANAV SANJAY	A	31	18	58
CF20091	POL BHAKTI SANTOSH	A	31	15	48
CF20092	POOJARI SAMPRITHA SANJEEVA	A	31	25	80

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF20093	PRAJAPATI ROHIT SUNIL	A	31	7	22
CF20094	PRASAD MINI SURESH	A	31	2	6
CF20095	PRASAD ASMITA GAUTAM	A	31	21	67
CF20099	RANE DIVYA DEEPAK	A	31	26	83
CF20100	RANE JUHI VIKRANT	A	31	26	83
CT22275	KADAM AYUSH AVINASH	A	31	21	67

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Div-B

Faculty Name: MAHESH KANDALKAR Course Name: TYBCOM Semester: 5 Subject Name: Direct & Indirect Taxation Paper I

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	Understands the basic concepts of tax	Basic Terms Basic Terms	Assessee, Assessment, Assessment Year,Annual value,Business, Capital assets, Income,Person,Previous Year,Transfer	2	1	Audio Visual	Audio VisualInteractive	, Interactive session, Understands the basic concepts	
June	Gets an idea how to compute Total Income and determine Residential status	Scope of Total Income and Residential Status Scope of Total Income and Residential Status	Scope of total Income, Residential Status for Individual Assessee	2	5	Problem Solving	ExperientialInteractiveParticipative	, Interactive session, Solves problem on residential status, Solves the problems, Understands the basic concepts, Solves problems on residential status, Solves the problems	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Gets an idea how to compute Total Income and determine Residential status	Scope of Total Income and Residential Status Scope of Total Income and Residential Status	Scope of total Income, Residential Status for Individual Assessee	2	1	Problem Solving	Participative	, Interactive session, Solves problem on residential status, Solves the problems, Understands the basic concepts, Solves problems on residential status, Solves the problems	
July	Understands various Heads of Income	Heads of Income Heads of Income	Salary, Income from House Property, Profit & gains from Business, Capital gains, Income from other sources	8	10	Problem Solving	InteractiveParticipative	, Participated in problem solving, Participated in solving questions, Solves problems, Solves problems on residential status, Solves the problem, Solves the problems, Learns to calculate Capital gain, Solves problems, Solves the problems, Understands Capital gain	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Understands various Heads of Income	Heads of Income Heads of Income	Salary, Income from House Property, Profit & gains from Business, Capital gains, Income from other sources	8	6	Problem Solving	Audio VisualInteractiveParticipative	, Participated in problem solving, Participated in solving questions, Solves problems, Solves problems on residential status, Solves the problem, Solves the problems, Learns to calculate Capital gain, Solves problems, Solves the problems, Understands Capital gain	
September	Understands Deductions from total income	Deduction from Total Income Deductions from Total Income	80A,80C,80CCC,80D,80DD,80E,80U,80TTA	2	1	Audio Visual	Audio Visual	, Students learns the Deductions under section 80 , students understands Deductions	
September	Learns the computation of Total Income	Computation of Total Income for Individual Computation of Total Income	Computation of Total Income for Individual	8	7	Problem Solving	Audio VisualInteractiveParticipative	, Learns to compute Total Income, Students learns to compute Total Income, Students learns to compute Total income for Individual, students understands Computation of Total Income	

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Report Name: Attendance for the period from 01-06-2022 to 30-09-2022

Teacher's Name: MAHESH KANDALKAR **Course Name:** TYBCOM [B]

Semester: 5 **Subjects Name:** Direct & Indirect Taxation Paper I [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF20103	ROKADE SAHIL BALASAHEB	B	31	2	6
CF20104	SARFARE SANIKA DNYANESHWAR	B	31	30	96
CF20105	SATAL DHANASHREE SHIVA	B	31	13	41
CF20106	SATAM MANISH BALKRISHNA	B	31	17	54
CF20107	SAWANT SAHIL SANDEEP	B	31	18	58
CF20108	SAWANT SHRISHTI AJAY	B	31	11	35
CF20109	SAWANT VAISHNAVI AJIT	B	31	20	64
CF20110	SAWANT REHA VIJAY	B	31	3	9
20111	SAWANT SHUBHAM SANTOSH	B	31	22	70
CF20112	SEN KUMARISWEETY BHAGWANLAL	B	31	18	58
CF20113	SHELATKAR SHREYA SHRIRANG	B	31	11	35
CF20114	SHETTY CHIRAG RAGHURAM	B	31	12	38
CF20115	SHETTY PRATHAM VASANTH	B	31	30	96
CF20116	SHETTY VISHAL VINAY	B	31	5	16
CF20117	SHINDE SAKSHI JANARDAN	B	31	24	77
CF20118	SHINDE TANMAY SHRIRAM	B	31	12	38
CF20119	SHUKLA ABHIJEET KALIKA	B	31	11	35
CF20120	SHUKLA YATISHRI DINESH	B	31	17	54
CF20121	SINGH KOMAL GANESH	B	31	2	6
CF20122	SUKALE PRATHAMESH RAMAKANT	B	31	20	64
CF20123	SURYAWANSHI ISHA GOPAL	B	31	12	38
CF20124	VISHWAKARMA DEEPSHIKHA LALLAN	B	31	18	58
CF20126	YADAV CHANDAN HARINATH	B	31	16	51
20127	CHANDURKAR TEJASWI KISHOR	B	31	7	22
CF20128	CHOWRASIYA SAKSHI ANIL	B	31	13	41
CF20129	CHAURASIYA SHUBHAM MANOJ	B	31	15	48
CF20131	JAISWAL ANKIT AKHILESH	B	31	20	64
CF20132	KSHIRSAGAR KUMAR LALSING	B	31	17	54
CF20133	NAGDA SAHIL ARVIND	B	31	3	9
CF20134	SUVARNA BHAVIKA LAXMAN	B	31	6	19
CF20135	THORAT DARSHAN MACHINDRANATH	B	31	11	35
CF20136	YADAV PUSHPANJALI SHERBAHADUR	B	31	8	25
CF20137	KARALE ROHIT DILIP	B	31	15	48
CF20139	JADHAV VAIBHAVI TANAJI	B	31	20	64
CF20140	MORE HARSHADA PRABHAKAR	B	31	22	70
CF20141	SHINDE ANJALI ANANT	B	31	24	77
CF20142	GUJAR SHREYASH BHALCHANDRA	B	31	24	77
CF20201	BANSODE PRAJVAL BAPUSO	B	31	1	3
CF20202	CHAUGULE PRAJKTA NILESH	B	31	28	90
CF20203	CHAURASIYA DHIRAJ SHIVBABU	B	31	5	16
CF20204	CHAVAN ROHAN JAYRAM	B	31	27	87
CF20206	CHOWDHARY DRISHTI ROSHAN	B	31	9	29
CF20207	CHOUDHARY VINIT GAUTAM	B	31	8	25

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF20209	HARALE SHITAL TUKARAM	B	31	23	74
CF20210	HODALE SANSKAR PANDIT	B	31	19	61
CF20211	JADHAV PRANIT HARISHCHANDRA	B	31	7	22
CF20212	JAISWAL POOJA RAMCHANDRA	B	31	10	32
CF20213	JAISWAL ANKIT SURESH	B	31	8	25
CF20214	JAISWAR VICKY RAMPRAVESH	B	31	14	45
CF20217	KANAUJIYA DEEPAK RAJKUMAR	B	31	16	51
CF20218	KANOJIYA ROHIT RADHE SHYAM	B	31	15	48
CF20219	KHAN ALTAF ABUA	B	31	12	38
CF20221	MENDAN ABHISHAY RAMESH	B	31	16	51
CF20222	MISHRA VIKASKUMAR PREMCHANDRA	B	31	10	32
CF20223	MORE RUTUJA SATISH	B	31	8	25
CF20224	MUKADAM AAKASH MADHUKAR	B	31	23	74
CF20225	PARBALKAR SHREYASH SANJAY	B	31	22	70
CF20226	RAI KOMAL SUBEDAR	B	31	15	48
CF20227	RANE ALPESH SANJAY	B	31	3	9
CF20229	RASAL JAY SAHADEV	B	31	16	51
20230	SAHANI LAXMI RAJU	B	31	16	51
CF20231	SAKPAL SIDDHANT KIRAN	B	31	7	22
CF20232	SAWANT NIRMITI NITINKUMAR	B	31	6	19
CF20233	SHETTY NIRIKSHIT RADHAKRISHNA	B	31	10	32
CF20234	SHETTY GREESHMA DAYANAND	B	31	4	12
CF20236	SINGH RITI KUMAR SURESH	B	31	11	35
CF20237	SONGAPAGA AUSTIN IVAN	B	31	3	9
CF20238	TAMHANE ISHAN MANDAR	B	31	5	16
CF20239	THASAL SUSHANT SHRIKANT	B	31	17	54
CF20241	TIWARI SHWETA SURYAKANT	B	31	3	9
CF20242	VARMA MANISH HIRALAL	B	31	11	35
CF20243	WAGHULKAR YASH PRADEEP	B	31	1	3
CF20244	WARGE SAKSHI PRABHAKAR	B	31	18	58
CF20245	YADAV SANDHYA GHURHU	B	31	21	67
CF20246	KASHYAP KARAN SANJAY	B	31	12	38
20247	PANDEY RICHA HANUMAN	B	31	5	16
CF20249	THASAL SHUBHAM SURENDRA	B	31	0	0
CF20254	PRAJAPATI AANCHAL DAROGA	B	31	20	64
CF20259	MEHTA AMIT UDESH	B	31	14	45
CF20260	SAROJ PRIYANSHU RAJKARAN	B	31	15	48
CF20261	YADAV HIMANSHU SURESH	B	31	1	3
CF20262	YADAV AANCHAL SHIVLAL	B	31	15	48
CF20263	GHIGE PRITESH SURESH	B	31	16	51
CF20264	MALGAONKAR SALONI PANDURANG	B	31	4	12
CF20265	PATIL SAMITA VISHWANATH	B	31	12	38
CS21267	PANT AKSHATA SUBHASH	B	31	22	70

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THE S.I.A. COLLEGE OF HIGHER EDUCATION * DOMBIVLI

The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of FIRST YEAR BACHELOR OF COMMERCE-A for Semester 2 Of Mathematical and Statistical Techniques-II

Lecture Planned: 82 **Lecture Taken: 58** **Attainment % : 70**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	CO1: To understand,identify and apply the concept of rate of change in economics and business	UNIT I:Functions, Derivatives and Their Applications Functions	Concept of real functions: Constant function, linear function, xn,ex,ax,logx. Demand, Supply, Total Revenue, Average Revenue, Total cost, Average cost and Profit function. Equilibrium Point, Break-even point.	5	4	Interactive	Interactive	, Problem solving	
January	CO1: To understand,identify and apply the concept of rate of change in economics and business	UNIT I:Functions, Derivatives and Their Applications Derivatives of functions	Derivative of functions:Derivative as rate measure, Derivative of xn,ex,ax,logx.Rules of derivatives: Scalar multiplication, sum, difference, product, quotient,(Statements only), Simple problems. Second order derivatives.	6	5	Interactive	Interactive	, Problem solving	
January	CO1: To understand,identify and apply the concept of rate of change in economics and business	UNIT I:Functions, Derivatives and Their Applications Applications	Applications: Marginal Cost, Marginal Revenue, Elasticity of Demand. Maxima and Minima for functions in Economics and Commerce.	4	1	Interactive	Interactive	, problem solving, problem solving	
January	CO3: To understand ,interpret and analyse the strength of linear relation between bivariate data and the prediction of unknown data using a known data	UNIT III:Bivariate Linear Correlation and Regression Correlation	Meaning, Types of Correlation,Determination of Correlation: Scatter diagram, Karl Pearson's method of Correlation Coefficient (excluding Bivariate Frequency Distribution Table) and Spearman's Rank Correlation Coefficient.	3	1	Interactive	Interactive	, Problem solving, Problem solving	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	CO3: To understand ,interpret and analyse the strength of linear relation between bivariate data and the prediction of unknown data using a known data	UNIT III:Bivariate Linear Correlation and Regression Regression analysis	Meaning, Concept of Regression equations, Slope of the Regression Line and its interpretation. Regression Coefficients (excluding Bivariate Frequency Distribution Table), Relationship between Coefficient of Correlation and Regression Coefficients , Finding the equations of Regression lines by method of Least Squares.	5	9	Interactive	Interactive	, Problem solving	
February	CO1: To understand,identify and apply the concept of rate of change in economics and business	UNIT I:Functions, Derivatives and Their Applications Applications	Applications: Marginal Cost, Marginal Revenue, Elasticity of Demand. Maxima and Minima for functions in Economics and Commerce.	4	2	Interactive	Interactive	, problem solving, problem solving	
February	CO2:To define the concept of interest, distinguish between Simple and Compound Interest, Present and Future Value and apply it to find Amortisation table .	UNIT II:Interest and Annuity Interest	Simple Interest, Compound Interest (Nominal& Effective Rate of Interest), Calculations involving upto 4 time periods.	7	4	Interactive	Participative	, ., .	
February	CO4:To be able to define,describe and calculate trend lines and trend values by using various time series methods and index numebers.	UNIT IV:Time series and Index Numbers Time series	Concepts and components of a time series. Representation of trend by Freehand Curve Method, Estimation of Trend using Moving Average Method and Least Squares Method (Linear Trend only). Estimation of Seasonal Component using Simple Arithmetic Mean for Additive Model only (For Trend free data only). Concept of Forecasting using Least Squares Method.	8	6	Interactive	InteractiveParticipative	, ., problem solving	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	ture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	CO4:To be able to define,describe and calculate trend lines and trend values by using various time series methods and index numebers.	UNIT IV:Time series and Index Numbers Index Numbers	Concept and usage of Index numbers, Types of Index numbers, Aggregate and Relative Index Numbers, Lasperye's, Paasche's, Dorbisch-Bowley's, Marshall-Edgeworth and Fisher's ideal index numbers, Test of Consistency: Time Reversal Test and Factor Reversal Test. Chain Base Index Nos. Shifting of Base year. Cost of Living Index Numbers, Concept of Real Income, Concept of Wholesale Price Index Number. (Examples on missing values should not be taken)	7	6	Interactive	Participative	, .	
March	CO2:To define the concept of interest, distinguish between Simple and Compound Interest, Present and Future Value and apply it to find Amortisation table .	UNIT II:Interest and Annuity Interest	Simple Interest, Compound Interest (Nominal& Effective Rate of Interest), Calculations involving upto 4 time periods.	7	1	Interactive	Participative	, . .	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	ture Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	CO2:To define the concept of interest, distinguish between Simple and Compound Interest, Present and Future Value and apply it to find Amortisation table .	UNIT II:Interest and Annuity Annuity	Annuity Immediate and its Present value, Future value. Equated Monthly Installments (EMI) using reducing balance method & amortization of loans. Stated Annual Rate & Affective Annual Rate Perpetuity and its present value. Simple problems involving up to 4 time periods.	8	5	Interactive	Participative	, .	
March	CO5:To define and recognize different types of probability distribution and its application.	UNIT V:Elementary Probability Distributions Probability Distribution	Discrete Probability Distribution: Binomial, Poisson ,Continuous Probability distribution: Normal Distribution.	15	11	Interactive	Participative	, .	
December	CO3: To understand ,interpret and analyse the strength of linear relation between bivariate data and the prediction of unknown data using a known data	UNIT III:Bivariate Linear Correlation and Regression Correlation	Meaning, Types of Correlation,Determination of Correlation: Scatter diagram, Karl Pearson's method of Correlation Coefficient (excluding Bivariate Frequency Distribution Table) and Spearman's Rank Correlation Coefficient.	3	3	Interactive	Interactive	, Problem solving, Problem solving	

Faculty Name: SREEKALA NAIR

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Report Name: Attendance for the period from 01-12-2022 to 31-03-2023

Teacher's Name: SREEKALA NAIR **Course Name:** FYBCOM [A]

Semester: 2 **Subjects Name:** Mathematical and Statistical Techniques-II [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22001	RISHAB RAMANATHAN	A	58	26	44
CF22002	SUNILRAJ MUTHURAJ	A	58	1	1
CF22003	AUSTIN SAGAYARAJ	A	58	18	31
CF22004	SUBEEN KANAKRAJ	A	58	17	29
CF22006	AHIRE SUMIT MADHUKAR	A	58	3	5
CF22008	ANGANE DIKSHA MADHUKAR	A	58	58	100
CF22009	ANSARI JUNED RASID	A	58	52	89
CF22010	BAIT PRATIKSHA DAYANAND	A	58	1	1
CF22011	IYER VIJAYALAKSHMI BALASUBRAHMANIAN	A	58	52	89
CF22012	BAMNE JAY SHRAVAN	A	58	40	68
CF22013	BANE AADITYA VISHWANATH	A	58	43	74
CF22014	BARSE KIRTI KISAN	A	58	35	60
CF22015	BAVISKAR ALOK NITIN	A	58	0	0
CF22016	BHALEKAR ISHA PRABHAKAR	A	58	51	87
CF22017	BHALEKAR SHUKRANTI SANJAY	A	58	56	96
CF22018	BHANDARE VEDANT LAHURAJ	A	58	20	34
CF22019	BHATT RUDRA HITESH	A	58	20	34
CF22020	BHEDA GAURAV ABHAY	A	58	3	5
CF22021	BIND KISHAN VIJAYKUMAR	A	58	50	86
CF22022	BORILE RAHUL MAHESH	A	58	0	0
CF22023	BORKAR AMOL JALINDER	A	58	39	67
CF22024	CHATTOPADHAYAY RAJDIP PARTHA	A	58	45	77
CF22025	CHAUBEY SHRIKANT VEDPRAKASH	A	58	46	79
CF22026	CHAUGULE JYOTI SUBHASH	A	58	33	56
CF22027	CHAUHAN MONIKA PARMATMALAL	A	58	39	67
CF22028	CHAUHAN NEHA PARMATMALAL	A	58	26	44
CF22029	CHAURASIYA KIRTI BANWARI	A	58	39	67
CF22030	CHAURASIYA RUPA PARAMHANS	A	58	40	68
CF22031	CHAVAN ROHIT RAVI	A	58	0	0
CF22032	CHAVAN AKASH JAYAVANT	A	58	52	89
CF22033	CHILE NIDHI RAMESH	A	58	14	24
CF22034	CHINNAKONDA BALAJI MANIKANTHAN	A	58	0	0
CF22035	CHOUDHARY RAHUL RAMASHANKAR	A	58	3	5
CF22036	CHOUDHARY VIMALA HIRALAL	A	58	31	53
CF22037	CHOUDHARY RICHA RANJEET	A	58	37	63
CF22038	CHOUHAN ARJUN KUMAR MUKESH KUMAR	A	58	28	48
CF22039	CHOURASIYA BHAVNA GORELAL	A	58	42	72
CF22040	DAS POOJA RATAN	A	58	26	44
CF22041	DASAR PARVATI SHAMIL	A	58	36	62
CF22042	DAWARE NISHA RAKESH	A	58	31	53
CF22043	DHILLON SUKHSHARAN KAUR HARWANTSINGH	A	58	42	72
CF22045	DHURI SANIKA MADHUKAR	A	58	47	81
CF22046	DINGIYA ROHIT MANOJ	A	58	0	0
CF22047	DODHIA DIMPLE CHANDRAKANT	A	58	55	94

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22048	DOYARE BOBBY RAJESH	A	58	1	1
CF22049	DUBEY KHUSHI SANJAY	A	58	1	1
CF22051	DUBEY ANUJ PAVANKUMAR	A	58	5	8
CF22052	. POOJA DURAI SAMY	A	58	30	51
CF22053	FURIA VIDHI NILESH	A	58	48	82
CF22054	GAIKAR VISHAL VIJAY	A	58	33	56
CF22055	GAIKWAD VINAY SUNIL	A	58	7	12
CF22056	GAJARA DEEP MATHURADAS	A	58	48	82
CF22057	GAUTAM PRITIKUMARI MANOHAR	A	58	21	36
CF22058	GHARAT APURVA RAKESH	A	58	40	68
CF22059	GHOLAP DARSHIKA SUREKHA	A	58	0	0
CF22060	GHONE MASEERA ASIF	A	58	43	74
CF22061	GOSAVI ADITI ASHOK	A	58	43	74
CF22062	GUPTA KOMAL SANJAY	A	58	48	82
CF22064	GUPTA SURAJ JAIPRAKASH	A	58	19	32
CF22065	GUPTA POOJA SARVAN	A	58	41	70
CF22066	GUPTA KASHISH DHARMENDRA	A	58	5	8
CF22067	HALDANKAR CHETAN MAHESH	A	58	4	6
CF22068	HAMIRANI VEDANT ANAND	A	58	9	15
CF22069	HANKARE VAISHNAVI RAJESH	A	58	16	27
CF22070	HARAD SAMIKSHA JEEVAN	A	58	49	84
CF22071	HULE SIDDHESH DEEPAK	A	58	21	36
CF22073	IYER KAUSHIK SESHADRINATHAN	A	58	1	1
CF22074	JADHAV JAGRUTI PRAKASH	A	58	34	58
CF22075	JADHAV MANJIRI ANIL	A	58	24	41
CF22076	JADHAV AKSHAY SUBHASH	A	58	0	0
CF22077	JADHAV RAHUL VILAS	A	58	34	58
CF22078	JADHAV KASHISH BHARAT	A	58	34	58
CF22079	JADHAV SHRUTI NANDU	A	58	41	70
CF22080	JAGTAP KAIVALYA SACHIN	A	58	13	22
CF22081	JAISWAR RAJANKUMAR LALDHARI	A	58	5	8
CF22082	JAISWAR NILESH MAHESH	A	58	3	5
CF22083	JALVI KRUTIKA RATNAKAR	A	58	41	70
CF22084	JANGALI ANUSHKA SUDHIR	A	58	32	55
CF22085	RAKESH R	A	58	44	75
CF22086	KADAM SNEHAL DNYANDEV	A	58	26	44
CF22087	KADAM SAKSHI LAXMAN	A	58	35	60
CF22088	KADAM SUSHANT ARUN	A	58	0	0
CF22089	KAMBLE PRATHAMESH ANIL	A	58	41	70
CF22090	KANKUTE DEEPALI ROHIDAS	A	58	14	24
CF22091	KANOJIYA KOMAL RAJAN	A	58	35	60
CF22092	KANOJIYA DEEPALI SURESH	A	58	45	77
CF22093	KANOJIYA ARCHANA SHIVKUMAR	A	58	53	91
CF22094	KARANDE SIDDHI GANESH	A	58	3	5
CF22095	KASEKAR ANUSHTHA PRASHANT	A	58	23	39
CF22096	KATARE MAYURI CHANDRASHEKHAR	A	58	45	77
CF22097	KENE SHREYASH MANGESH	A	58	16	27
CF22098	KEVAT VARSHA VIJAY	A	58	0	0
CF22099	KHADSE OMKAR DUSHYANT	A	58	46	79
CF22100	KHAN SUFIYA LUKMAN	A	58	20	34
CF22101	KHANDGE ATHARVA MAHESH	A	58	6	10
CF22102	KHARE PRAJVAL RAMESH	A	58	32	55

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22103	KHONA ANSH KHUSHAL	A	58	27	46
CF22104	KONAR BALAKRISHNAN K ESAKKIMUTHU	A	58	18	31
CF22105	KONDE PRERNA DINKAR	A	58	49	84
CF22106	KOTIAN PRATHAM SUDHIR	A	58	26	44
CF22107	KUMAWAT KISHAN SOHANLAL	A	58	16	27
CF22108	KUMBHAR BHAVNA VIJAY	A	58	15	25
CF22109	KUMKAR VEDANT SHANTARAM	A	58	28	48
CF22110	SAKTIVEL JAYSHREE KUPPUSWAMI	A	58	29	50
CF22112	LAD YASH ANANT	A	58	3	5
CF22113	LODAYA MAITRI PARESH	A	58	28	48
CF22114	LODAYA CHARU DILIP	A	58	46	79
CF22115	LONE MADHAVI SUDHAKAR	A	58	55	94
CF22116	LONGRE PARAS NARMADA	A	58	33	56
CF22117	MAGAON PAVITRA MAHENDRA	A	58	17	29
CF22118	MAHAJAN JANHAVI BHAGWAN	A	58	33	56
CF22119	MAHANTY KAMINI SIMANCHAL	A	58	6	10
CF22120	MALHARE MANSI ANUP SINGH	A	58	40	68

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of FIRST YEAR BACHELOR OF COMMERCE-B for Semester 2 Of Mathematical and Statistical Techniques-II

Lecture Planned: 68 Lecture Taken: 78 Attainment % : 114

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	CO1: To understand,identify and apply the concept of rate of change in economics and business	UNIT I:Functions, Derivatives and Their Applications Functions	Concept of real functions: Constant function, linear function, xn,ex,ax,logx. Demand, Supply, Total Revenue, Average Revenue, Total cost, Average cost and Profit function. Equilibrium Point, Break-even point.	5	4	Interactive	Interactive	, Basic functions, Derivatives of standard functions, Economics functions, Functions, Revenue,cost and Profit function	
January	CO1: To understand,identify and apply the concept of rate of change in economics and business	UNIT I:Functions, Derivatives and Their Applications Derivatives of functions	Derivative of functions:Derivative as rate measure, Derivative of xn,ex,ax,logx.Rules of derivatives: Scalar multiplication, sum, difference, product, quotient, (Statements only), Simple problems. Second order derivatives.	6	7	Interactive	Interactive	, Derivatives, Derivatives of standard functions, Marginal function, revision	
January	CO1: To understand,identify and apply the concept of rate of change in economics and business	UNIT I:Functions, Derivatives and Their Applications Applications	Applications: Marginal Cost, Marginal Revenue, Elasticity of Demand. Maxima and Minima for functions in Economics and Commerce.	4	3	Interactive	Interactive	, Derivatives, Applications of Derivatives, Applications of Derivatives, Maxima and minima, derivatives, revision	
January	CO3: To understand ,interpret and analyse the strength of linear relation between bivariate data and the prediction of unknown data using a known data	UNIT III:Bivariate Linear Correlation and Regression Correlation	Meaning, Types of Correlation,Determination of Correlation: Scatter diagram, Karl Pearsons method of Correlation Coefficient (excluding Bivariate Frequency Distribution Table) and Spearmans Rank Correlation Coefficient.	3	5	Interactive	Interactive	, Examples based on correlation, Spearmans Rank Correlation, Introduction of correlation, Karl Pearsons coefficient of corelation, Spearmans Rank Correlation	
January	CO3: To understand ,interpret and analyse the strength of linear relation between bivariate data and the prediction of unknown data using a known data	UNIT III:Bivariate Linear Correlation and Regression Regression analysis	Meaning, Concept of Regression equations, Slope of the Regression Line and its interpretation. Regression Coefficients (excluding Bivariate Frequency Distribution Table), Relationship between Coefficient of Correlation and Regression Coefficients , Finding the equations of Regression lines by method of Least Squares.	5	6	Interactive	Interactive	, Regression equations, Regression line, Regression lines	
February	CO1: To understand,identify and apply the concept of rate of change in economics and business	UNIT I:Functions, Derivatives and Their Applications Applications	Applications: Marginal Cost, Marginal Revenue, Elasticity of Demand. Maxima and Minima for functions in Economics and Commerce.	4	5	Interactive	Interactive	, Derivatives, Applications of Derivatives, Applications of Derivatives, Maxima and minima, derivatives, revision	
February	CO2:To define the concept of interest, distinguish between Simple and Compound Interest, Present and Future Value and apply it to find Amortisation table .	UNIT II:Interest and Annuity Interest	Simple Interest, Compound Interest (Nominal& Effective Rate of Interest), Calculations involving upto 4 time periods.	7	6	Interactive	Interactive	, Interest, revision	
February	CO2:To define the concept of interest, distinguish between Simple and Compound Interest, Present and Future Value and apply it to find Amortisation table .	UNIT II:Interest and Annuity Annuity	Annuity Immediate and its Present value, Future value. Equated Monthly Installments (EMI) using reducing balance method and amortization of loans. Stated Annual Rate and Affective Annual Rate Perpetuity and its present value. Simple problems involving up to 4 time periods.	8	2	Interactive	Interactive	, Annuity, revision	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	l e Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	CO4:To be able to define,describe and calculate trend lines and trend values by using various time series methods and index numebers.	UNIT IV:Time series and Index Numbers Time series	Concepts and components of a time series. Representation of trend by Freehand Curve Method, Estimation of Trend using Moving Average Method and Least Squares Method (Linear Trend only). Estimation of Seasonal Component using Simple Arithmetic Mean for Additive Model only (For Trend free data only). Concept of Forecasting using Least Squares Method.	8	7	Interactive	Interactive	, Time series, revision	
February	CO4:To be able to define,describe and calculate trend lines and trend values by using various time series methods and index numebers.	UNIT IV:Time series and Index Numbers Index Numbers	Concept and usage of Index numbers, Types of Index numbers, Aggregate and Relative Index Numbers, Lasperye's, Paasche's, Dorbisch-Bowley's, Marshall-Edgeworth and Fisher's ideal index numbers, Test of Consistency: Time Reversal Test and Factor Reversal Test. Chain Base Index Nos. Shifting of Base year. Cost of Living Index Numbers, Concept of Real Income, Concept of Wholesale Price Index Number. (Examples on missing values should not be taken)	7	5	Interactive	Interactive	, Index number, Index numbers, revision	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	CO5:To define and recognize different types of probability distribution and its application.	UNIT V:Elementary Probability Distributions Probability Distribution	Discrete Probability Distribution: Binomial, Poisson ,Continuous Probability distribution: Normal Distribution.	15	1	Interactive	Interactive	, Probability , probability, probability distribution, revision	
March	CO1: To understand,identify and apply the concept of rate of change in economics and business	UNIT I:Functions, Derivatives and Their Applications Derivatives of functions	Derivative of functions:Derivative as rate measure, Derivative of xn,ex,ax,logx.Rules of derivatives: Scalar multiplication, sum, difference, product, quotient, (Statements only), Simple problems. Second order derivatives.	6		Interactive	InteractiveParticipative	, Derivatives, Derivatives of standard functions, Marginal function, revision	
March	CO1: To understand,identify and apply the concept of rate of change in economics and business	UNIT I:Functions, Derivatives and Their Applications Applications	Applications: Marginal Cost, Marginal Revenue, Elasticity of Demand. Maxima and Minima for functions in Economics and Commerce.	4	2	Interactive	Interactive	, Derivatives, Applications of Derivatives, Applications of Derivatives, Maxima and minima, derivatives, revision	
March	CO2:To define the concept of interest, distinguish between Simple and Compound Interest, Present and Future Value and apply it to find Amortisation table .	UNIT II:Interest and Annuity Interest	Simple Interest, Compound Interest (Nominal& Effective Rate of Interest), Calculations involving upto 4 time periods.	7	1	Interactive	Interactive	, Interest, revision	
March	CO2:To define the concept of interest, distinguish between Simple and Compound Interest, Present and Future Value and apply it to find Amortisation table .	UNIT II:Interest and Annuity Annuity	Annuity Immediate and its Present value, Future value. Equated Monthly Installments (EMI) using reducing balance method and amortization of loans. Stated Annual Rate and Affective Annual Rate Perpetuity and its present value. Simple problems involving up to 4 time periods.	8	3	Interactive	Interactive	, Annuity, revision	
March	CO4:To be able to define,describe and calculate trend lines and trend values by using various time series methods and index numebers.	UNIT IV:Time series and Index Numbers Time series	Concepts and components of a time series. Representation of trend by Freehand Curve Method, Estimation of Trend using Moving Average Method and Least Squares Method (Linear Trend only). Estimation of Seasonal Component using Simple Arithmetic Mean for Additive Model only (For Trend free data only). Concept of Forecasting using Least Squares Method.	8	1	Interactive	Interactive	, Time series, revision	
March	CO4:To be able to define,describe and calculate trend lines and trend values by using various time series methods and index numebers.	UNIT IV:Time series and Index Numbers Index Numbers	Concept and usage of Index numbers, Types of Index numbers, Aggregate and Relative Index Numbers, Lasperye's, Paasche's, Dorbisch-Bowley's, Marshall-Edgeworth and Fisher's ideal index numbers, Test of Consistency: Time Reversal Test and Factor Reversal Test. Chain Base Index Nos. Shifting of Base year. Cost of Living Index Numbers, Concept of Real Income, Concept of Wholesale Price Index Number. (Examples on missing values should not be taken)	7	1	Interactive	Interactive	, Index number, Index numbers, revision	
March	CO5:To define and recognize different types of probability distribution and its application.	UNIT V:Elementary Probability Distributions Probability Distribution	Discrete Probability Distribution: Binomial, Poisson ,Continuous Probability distribution: Normal Distribution.	15	15	Interactive	Interactive	, Probability , probability, probability distribution, revision	
December	CO3: To understand ,interpret and analyse the strength of linear relation between bivariate data and the prediction of unknown data using a known data	UNIT III:Bivariate Linear Correlation and Regression Correlation	Meaning, Types of Correlation,Determination of Correlation: Scatter diagram, Karl Pearsons method of Correlation Coefficient (excluding Bivariate Frequency Distribution Table) and Spearmans Rank Correlation Coefficient.	3	4	Interactive	Interactive	, Examples based on correlation, Spearmans Rank Correlation, Introduction of correlation, Karl Pearsons coefficient of corelation, Spearmans Rank Correlation	

Faculty Name: PRANJALEE KURUNDKAR

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Report Name: Attendance for the period from 01-11-2022 to 31-03-2023

Teacher's Name: PRANJALEE KURUNDKAR **Course Name:** FYBCOM [B]

Semester: 2 **Subjects Name:** Mathematical and Statistical Techniques-II [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22072	IYER ARVINDKRISHNA VENKIDAKRISHNAN	B	79	6	7
CF22121	MALI RIYA DINESH	B	79	34	43
CF22122	MANDAL RITIK DINESH	B	79	23	29
CF22123	MANDRAI PRASHANT SANTOSH	B	79	22	27
CF22124	MANERE SANGHAMITRA TATERAO	B	79	38	48
CF22125	MARU TISHA DHIREN	B	79	0	0
CF22126	MASAYE SAKSHI JAYWANT	B	79	22	27
CF22127	MAURYA VIPULKUMAR SANTOSH	B	79	20	25
CF22128	MAURYA ANAND DINESH	B	79	2	2
CF22129	MAYEKAR SAHIL PRAMOD	B	79	36	45
CF22130	MEHTA AMAN BIRBAL	B	79	0	0
CF22131	MHADSE PRIYANKA KALURAM	B	79	58	73
CF22132	MHAISDHUNE RADHIKA RAMESH	B	79	49	62
CF22133	MISHRA KOMAL RAKESH	B	79	1	1
CF22134	MORE PRERNA ARUN	B	79	76	96
CF22135	MORE TANISHQA VINOD	B	79	17	21
CF22136	MORE ADITYA MANOHAR	B	79	5	6
CF22137	MORE SAMRUDDHI SANTOSH	B	79	10	12
CF22138	MORE TANVI TUKARAM	B	79	33	41
CF22139	MAURYA NEHA VIDYASAGAR	B	79	12	15
CF22140	MOURYA KAUSHAL VIJAYBAHADUR	B	79	7	8
CF22141	MUDALIAR MOHIT ANAND	B	79	17	21
CF22142	NADAR JOEL MUTHURAJ	B	79	17	21
CF22143	NADAR RAJESHWARI PARAMASIVAN	B	79	56	70
CF22144	NAIK DARSHIT RAMESH	B	79	63	79
CF22145	NAIR SANOOP RAJESH	B	79	2	2
CF22146	NANAVARE YASH KISHOR	B	79	34	43
CF22147	NARKAR SANIKA HARISHCHANDRA	B	79	33	41
CF22148	NARVEKAR NINAD SUDHIR	B	79	63	79
CF22149	NAYAK SHASHANK SURESH	B	79	60	75
CF22150	NEVE VANSHIKA DEVENDRA	B	79	31	39
CF22151	NEVE VISHAL DEVENDRA	B	79	13	16
CF22152	NIKUM PRAKASH DINESH	B	79	17	21
CF22153	OJHA ADITYA SURESH	B	79	1	1
CF22155	PADAYASI EZHILARASI RAVIKUMAR	B	79	0	0
CF22157	PAKHIRA SUJAL SWAPAN	B	79	24	30
CF22158	PANDEY ABHISHEK SANTOSH	B	79	23	29
CF22159	PANDEY SALIKA MUKESH	B	79	62	78
CF22160	PANDEY ANUJ PRAMOD	B	79	24	30
CF22161	PANDEY SURAJ SHRI ANANTPRAKASH	B	79	11	13
CF22162	PANSARE ANKITA VILAS	B	79	61	77
CF22163	PANWALKAR VARAD SHEKHAR	B	79	39	49
CF22164	PASWAN MUNNA ADITYA	B	79	3	3
CF22165	PATEL GAYATRI MITHLESH	B	79	13	16

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22166	PATEL UMANG RAJESHKUMAR	B	79	15	18
CF22167	PATEL AYESHA FEROZ	B	79	0	0
CF22168	PATIL PRATHAMESH SOPAN	B	79	29	36
CF22169	PATIL PRACHI PRAVIN	B	79	57	72
CF22170	PATIL SUDIKSHA VIJAY	B	79	29	36
CF22171	PATIL MAHENDRA ISHWAR	B	79	26	32
CF22172	PAWAR HARSHADA RAJENDRA	B	79	46	58
CF22173	PENDHARI SHRADDHA PRAVAS	B	79	37	46
CF22174	PILLAI RAHUL MURUGAN	B	79	21	26
CF22175	POOJARI YASHIKA PRASHANTHKUMAR	B	79	37	46
CF22176	PRABHU RAKSHITA HARIDAS	B	79	8	10
CF22177	PRAJAPATI SHYAMSUNDAR GYANDAS	B	79	65	82
CF22178	PRAJAPATI SHEETAL SUBHASH	B	79	22	27
CF22179	PRAJAPATI VIVEK PREMKUMAR	B	79	34	43
CF22180	PUTHRAN YASH TUKARAM	B	79	74	93
CF22181	RAJAK KHUSHI ASHOK	B	79	6	7
CF22182	RAJBHAR ANJALI DEEPAK	B	79	41	51
CF22183	RAJGURU BHUMIKA VIJAY	B	79	54	68
CF22185	RAWAL SAKSHI JITENDRA	B	79	24	30
CF22186	RAWOOL TRUPTI LAKSHMAN	B	79	9	11
CF22187	RAYMAN SNEHAL MUKUND	B	79	60	75
CF22188	DORKADE SAHIL PRAKASH	B	79	2	2
CF22189	SAKPAL SNEHA PRATAP	B	79	21	26
CF22191	SAVLA KRISHA SANJAY	B	79	58	73
CF22192	SAWANT DIVYESH DIPAK	B	79	56	70
CF22193	SAWANT KIRTI RAMCHANDRA	B	79	74	93
CF22194	SAWANT PUSHKAR JAYWANT	B	79	48	60
CF22195	SAWLE SANIKA KRISHNA	B	79	0	0
CF22196	SHAIKH MUSKAN RAFIK	B	79	57	72
CF22197	SHEIKH SAMEER TOLA	B	79	48	60
CF22198	SHETTIGAR LAVANYA KESHAV	B	79	58	73
CF22199	SHETTY HARSH SATHISH	B	79	15	18
CF22200	SHETTY SWASTIK SURESH	B	79	24	30
CF22201	SHETTY SANNIDHI VISHWANATH	B	79	24	30
CF22202	SHETTY SUMIT PRABHAKAR	B	79	36	45
CF22203	SINGH CHANDANKUMAR RAMKRISHNA	B	79	10	12
CF22204	SINGH YASHKUMAR SANTOSH	B	79	15	18
CF22205	SINGH SNEHA DILBAHADUR	B	79	33	41
CF22206	SINGH SIMMI CHANDRASHEKHAR	B	79	19	24
CF22207	SINGH NEHA VINODKUMAR	B	79	33	41
CF22208	SINHA GAURAV SANJAY	B	79	20	25
CF22209	SOLANKI ANISHA KUVAR SHIVPAL SINGH	B	79	7	8
CF22210	SONAVANE KAJAL SUBHASH	B	79	69	87
CF22211	SONKAR ANJU GUDDU	B	79	25	31
CF22212	KRISHNA KUMAR SONY	B	79	5	6
CF22213	PRAVEENA SUBRAMANIAN	B	79	53	67
CF22214	SUTHAR SUNAYNA RITESH	B	79	66	83
CF22215	TALEKAR UJWAL DAYANAND	B	79	10	12
CF22216	THAKAR KETAN RAMESH	B	79	36	45
CF22217	THAKKAR MAITRI VINOD	B	79	20	25
CF22218	THAKUR NILESH NARSINGH	B	79	29	36
CF22219	THAKUR KARTIK SHRIKANT	B	79	36	45

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22220	TIWARI SNEHA ANIL	B	79	8	10

Faculty

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The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of FIRST YEAR BACHELOR OF COMMERCE-C for Semester 2 Of Mathematical and Statistical Techniques-II

Lecture Planned: 68 Lecture Taken: 76 Attainment % : 111

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	CO1: To understand,identify and apply the concept of rate of change in economics and business	UNIT I:Functions, Derivatives and Their Applications Functions	Concept of real functions: Constant function, linear function, xn,ex,ax,logx. Demand, Supply, Total Revenue, Average Revenue, Total cost, Average cost and Profit function. Equilibrium Point, Break-even point.	5	6	Interactive	Interactive	, Basic functions, Derivatives of standard functions, Economics functions, Functions, Revenue,cost and Profit function	
January	CO1: To understand,identify and apply the concept of rate of change in economics and business	UNIT I:Functions, Derivatives and Their Applications Derivatives of functions	Derivative of functions:Derivative as rate measure, Derivative of xn,ex,ax,logx.Rules of derivatives: Scalar multiplication, sum, difference, product, quotient, (Statements only), Simple problems. Second order derivatives.	6	6	Interactive	Interactive	, Derivatives, Derivatives of standard functions, Marginal function, revision	
January	CO1: To understand,identify and apply the concept of rate of change in economics and business	UNIT I:Functions, Derivatives and Their Applications Applications	Applications: Marginal Cost, Marginal Revenue, Elasticity of Demand. Maxima and Minima for functions in Economics and Commerce.	4		Interactive	Interactive	, Derivatives, Applications of Derivatives, Applications of Derivatives, Maxima and minima, derivatives, revision	
January	CO3: To understand ,interpret and analyse the strength of linear relation between bivariate data and the prediction of unknown data using a known data	UNIT III:Bivariate Linear Correlation and Regression Correlation	Meaning, Types of Correlation,Determination of Correlation: Scatter diagram, Karl Pearsons method of Correlation Coefficient (excluding Bivariate Frequency Distribution Table) and Spearmans Rank Correlation Coefficient.	3	4	Interactive	Interactive	, Examples based on correlation, Spearmans Rank Correlation, Introduction of correlation, Karl Pearsons coefficient of corelation, Spearmans Rank Correlation	
January	CO3: To understand ,interpret and analyse the strength of linear relation between bivariate data and the prediction of unknown data using a known data	UNIT III:Bivariate Linear Correlation and Regression Regression analysis	Meaning, Concept of Regression equations, Slope of the Regression Line and its interpretation. Regression Coefficients (excluding Bivariate Frequency Distribution Table), Relationship between Coefficient of Correlation and Regression Coefficients , Finding the equations of Regression lines by method of Least Squares.	5	6	Interactive	Interactive	, Regression equations, Regression line, Regression lines	
February	CO1: To understand,identify and apply the concept of rate of change in economics and business	UNIT I:Functions, Derivatives and Their Applications Applications	Applications: Marginal Cost, Marginal Revenue, Elasticity of Demand. Maxima and Minima for functions in Economics and Commerce.	4	4	Interactive	Interactive	, Derivatives, Applications of Derivatives, Applications of Derivatives, Maxima and minima, derivatives, revision	
February	CO2:To define the concept of interest, distinguish between Simple and Compound Interest, Present and Future Value and apply it to find Amortisation table .	UNIT II:Interest and Annuity Interest	Simple Interest, Compound Interest (Nominal& Effective Rate of Interest), Calculations involving upto 4 time periods.	7	4	Interactive	Interactive	, Interest, revision	
February	CO2:To define the concept of interest, distinguish between Simple and Compound Interest, Present and Future Value and apply it to find Amortisation table .	UNIT II:Interest and Annuity Annuity	Annuity Immediate and its Present value, Future value. Equated Monthly Installments (EMI) using reducing balance method and amortization of loans. Stated Annual Rate and Affective Annual Rate Perpetuity and its present value. Simple problems involving up to 4 time periods.	8	6	Interactive	Interactive	, Annuity, revision	

THE S.I.A COLLEGE OF HIGHER EDUCATION DOMBIVLI

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	CO4:To be able to define,describe and calculate trend lines and trend values by using various time series methods and index numebers.	UNIT IV:Time series and Index Numbers Time series	Concepts and components of a time series. Representation of trend by Freehand Curve Method, Estimation of Trend using Moving Average Method and Least Squares Method (Linear Trend only). Estimation of Seasonal Component using Simple Arithmetic Mean for Additive Model only (For Trend free data only). Concept of Forecasting using Least Squares Method.	8	8	Interactive	Interactive	, Time series, revision	
February	CO4:To be able to define,describe and calculate trend lines and trend values by using various time series methods and index numebers.	UNIT IV:Time series and Index Numbers Index Numbers	Concept and usage of Index numbers, Types of Index numbers, Aggregate and Relative Index Numbers, Lasperye's, Paasche's, Dorbisch-Bowley's, Marshall-Edgeworth and Fisher's ideal index numbers, Test of Consistency: Time Reversal Test and Factor Reversal Test. Chain Base Index Nos. Shifting of Base year. Cost of Living Index Numbers, Concept of Real Income, Concept of Wholesale Price Index Number. (Examples on missing values should not be taken)	7	4	Interactive	Interactive	, Index number, Index numbers, revision	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lec... Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	CO5:To define and recognize different types of probability distribution and its application.	UNIT V:Elementary Probability Distributions Probability Distribution	Discrete Probability Distribution: Binomial, Poisson ,Continuous Probability distribution: Normal Distribution.	15	1	Interactive	Interactive	, Probability , probability, probability distribution, revision	
March	CO1: To understand,identify and apply the concept of rate of change in economics and business	UNIT I:Functions, Derivatives and Their Applications Derivatives of functions	Derivative of functions:Derivative as rate measure, Derivative of xn,ex,ax,logx.Rules of derivatives: Scalar multiplication, sum, difference, product, quotient, (Statements only), Simple problems. Second order derivatives.	6	2	Interactive	InteractiveParticipative	, Derivatives, Derivatives of standard functions, Marginal function, revision	
March	CO1: To understand,identify and apply the concept of rate of change in economics and business	UNIT I:Functions, Derivatives and Their Applications Applications	Applications: Marginal Cost, Marginal Revenue, Elasticity of Demand. Maxima and Minima for functions in Economics and Commerce.	4	1	Interactive	Interactive	, Derivatives, Applications of Derivatives, Applications of Derivatives, Maxima and minima, derivatives, revision	
March	CO2:To define the concept of interest, distinguish between Simple and Compound Interest, Present and Future Value and apply it to find Amortisation table .	UNIT II:Interest and Annuity Interest	Simple Interest, Compound Interest (Nominal& Effective Rate of Interest), Calculations involving upto 4 time periods.	7	1	Interactive	Interactive	, Interest, revision	
March	CO2:To define the concept of interest, distinguish between Simple and Compound Interest, Present and Future Value and apply it to find Amortisation table .	UNIT II:Interest and Annuity Annuity	Annuity Immediate and its Present value, Future value. Equated Monthly Installments (EMI) using reducing balance method and amortization of loans. Stated Annual Rate and Affective Annual Rate Perpetuity and its present value. Simple problems involving up to 4 time periods.	8	1	Interactive	Interactive	, Annuity, revision	
March	CO4:To be able to define,describe and calculate trend lines and trend values by using various time series methods and index numebers.	UNIT IV:Time series and Index Numbers Time series	Concepts and components of a time series. Representation of trend by Freehand Curve Method, Estimation of Trend using Moving Average Method and Least Squares Method (Linear Trend only). Estimation of Seasonal Component using Simple Arithmetic Mean for Additive Model only (For Trend free data only). Concept of Forecasting using Least Squares Method.	8	1	Interactive	Interactive	, Time series, revision	
March	CO4:To be able to define,describe and calculate trend lines and trend values by using various time series methods and index numebers.	UNIT IV:Time series and Index Numbers Index Numbers	Concept and usage of Index numbers, Types of Index numbers, Aggregate and Relative Index Numbers, Lasperye's, Paasche's, Dorbisch-Bowley's, Marshall-Edgeworth and Fisher's ideal index numbers, Test of Consistency: Time Reversal Test and Factor Reversal Test. Chain Base Index Nos. Shifting of Base year. Cost of Living Index Numbers, Concept of Real Income, Concept of Wholesale Price Index Number. (Examples on missing values should not be taken)	7		Interactive	Interactive	, Index number, Index numbers, revision	
March	CO5:To define and recognize different types of probability distribution and its application.	UNIT V:Elementary Probability Distributions Probability Distribution	Discrete Probability Distribution: Binomial, Poisson ,Continuous Probability distribution: Normal Distribution.	15	16	Interactive	Interactive	, Probability , probability, probability distribution, revision	
December	CO3: To understand ,interpret and analyse the strength of linear relation between bivariate data and the prediction of unknown data using a known data	UNIT III:Bivariate Linear Correlation and Regression Correlation	Meaning, Types of Correlation,Determination of Correlation: Scatter diagram, Karl Pearsons method of Correlation Coefficient (excluding Bivariate Frequency Distribution Table) and Spearmans Rank Correlation Coefficient.	3	5	Interactive	Interactive	, Examples based on correlation, Spearmans Rank Correlation, Introduction of correlation, Karl Pearsons coefficient of corelation, Spearmans Rank Correlation	

Faculty Name: PRANJALEE KURUNDKAR

Convenor

Principal

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Report Name: Attendance for the period from 01-11-2022 to 31-03-2023

Teacher's Name: PRANJALEE KURUNDKAR **Course Name:** FYBCOM [C]

Semester: 2 **Subjects Name:** Mathematical and Statistical Techniques-II [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22221	TIWARI JYOTI MAHENDRAPRASAD	C	76	57	75
CF22222	TIWARI YASH SANJAY	C	76	1	1
CF22223	TIWARI AKANKSHA VIJAYSHANKAR	C	76	64	84
CF22224	TONGE NIKITA VIJAY	C	76	52	68
CF22225	VARMA SWATI DINESH	C	76	54	71
CF22226	VERMA AAKASH CHANDRAKISHOR	C	76	54	71
CF22227	VIDIYAL GAURI SATYABABU	C	76	52	68
CF22228	VIRA PRATIK RAJESH	C	76	43	56
CF22229	VISHWAKARMA BABITA PREMBAHADUR	C	76	52	68
CF22230	WAGHELA AKASH DUDHALAL	C	76	27	35
CF22231	WATHORE MANISHA DIPAK	C	76	35	46
CF22232	YADAV SAKSHIDEVI ANGAD	C	76	43	56
CF22233	YADAV SHUBHAM BRAJKISHOR	C	76	21	27
CF22234	YADAV JYOTI RAJESH	C	76	71	93
CF22235	YADAV LAXMI DURGAPRASAD	C	76	17	22
CF22236	YADAV KHUSHBOO LOKNATH	C	76	60	78
CF22237	YADAV ANJU DINESH	C	76	10	13
CF22238	YADAV ANSHIKA JAIPRAKASH	C	76	70	92
CF22239	YADAV NIDHI SURENDRAKUMAR	C	76	66	86
CF22240	YADAV NEHA RAMJASH	C	76	73	96
CF22241	YALLURKAR RONAK RAMESH	C	76	42	55
CF22242	ARAWAT JAKKAWA SHRIMANT	C	76	0	0
CF22243	AUTE NEHAL KISHOR	C	76	0	0
CF22244	BAMANE NEHA RATNADEEP	C	76	62	81
CF22245	BAMBARKAR SANIKA ANANT	C	76	46	60
CF22246	BHANUSHALI JAY PRAVIN	C	76	34	44
CF22247	BHAR RAJAN POOJARI	C	76	23	30
CF22248	BHISE MAHESH SHRIRAM	C	76	0	0
CF22249	BHOGLE RAVINA VILAS	C	76	2	2
CF22250	BHOIR KALPESH HIRA	C	76	41	53
CF22251	BHOMKAR ANUSHKA ANKUSH	C	76	17	22
CF22252	BISWAS RANJEET RABINDRANATH	C	76	0	0
CF22253	CHAUHAN RITESH JINDELAL	C	76	9	11
CF22254	CHAUHAN PREETI RAMAYAN	C	76	34	44
CF22255	CHAVAN SAKSHI NARAYAN	C	76	0	0
CF22257	GAIKWAD PRATIK RAJENDRA	C	76	45	59
CF22258	GAIKWAD SNEHA JANARDHAN	C	76	3	3
CF22259	GOUD SATYAM VIJAYPRAKASH	C	76	25	32
CF22260	GUPTA PREETI RAMNAVAL	C	76	17	22
CF22261	JADHAV PAVAN MANOHAR	C	76	0	0
CF22262	JAISWAR PRATIK MUNNARAM	C	76	13	17
CF22263	KADAV SAKSHI ASHOK	C	76	68	89
CF22264	KANOJIYA SHIVAM DILIP	C	76	47	61
CF22265	MAITY SOVAN SAMIR	C	76	8	10

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22266	MALIK SATYAWADI ARUNKUMAR	C	76	19	25
CF22267	MORE YASH SANJAY	C	76	52	68
CF22268	NADAR MADHAVAN BASKAR	C	76	69	90
CF22269	NIMBALKAR BHAKTI SANTOSH	C	76	46	60
CF22270	OTARI SHWETA SHARAD	C	76	61	80
CF22271	PADAYA BHAVI MOHAN	C	76	10	13
CF22272	PASWAN HARSH RANJEET	C	76	0	0
CF22273	PATIL SHARVIL SUDHIR	C	76	29	38
CF22274	PATIL KASHISH GORAKHANATH	C	76	45	59
CF22275	PITALE RAMESH RAJESH	C	76	23	30
CF22276	PRAJAPATI AJAY SHIVCHARAN	C	76	4	5
CF22277	GOPINATH MUTHUKRISHNAN	C	76	24	31
CF22278	AADITHYA R K	C	76	50	65
CF22279	SAHANI VIVEK GURU	C	76	54	71
CF22280	SAHANI RUDAL SHIVPRASAD	C	76	5	6
CF22281	SAINI SURENDRA PAWAN	C	76	44	57
CF22282	SALVE DEEPAK SHARAD	C	76	17	22
CF22283	SAMANT MAINA SANDEEP	C	76	60	78
CF22284	JADE TEJAS SANTOSH	C	76	22	28
CF22285	SAWANT ATHARV NARAYAN	C	76	1	1
CF22286	SAYYED JINAT SADIK	C	76	48	63
CF22287	SHAIKH RINAZ SALIM	C	76	0	0
CF22288	SHARMA ASHUTOSH SANJAY	C	76	6	7
CF22289	SHARMA KINJAL KARANJEEV	C	76	1	1
CF22290	SHEJUL SANDEEP SHIVAJI	C	76	1	1
CF22292	SINGH ANKIT PRAMOD	C	76	9	11
CF22293	SONAWANE JAYESH SUNIL	C	76	3	3
CF22294	SONI KUSHI VIJAY	C	76	39	51
CF22295	SURYAVANSHI SAKSHI ARJUN	C	76	30	39
CF22296	TAMBE SRUSHTI LALIT	C	76	11	14
CF22297	TAPASE ADITYA SANJAY	C	76	2	2
CF22298	THAKUR ANURADHA SHREERAM	C	76	31	40
CF22299	TIWARI SATYAM DHARMENDRA	C	76	15	19
CF22300	TIWARI ARYAN VISHDHAR	C	76	21	27
CF22301	VAISHNAV JYOTI SANTOSHDAS	C	76	7	9
CF22302	GOLE VAISHNAVI VIJAY	C	76	72	94
CF22303	NITIKA VERMA	C	76	75	98
CF22304	VISHWAKARMA SONALI CHANDRAKANT	C	76	37	48
CF22305	WALMIKI SANDHYA RAJPAL	C	76	5	6
CF22306	YADAV ANIKET DEENANATH	C	76	23	30
CF22308	YADAV ABHISHEK GULABCHAND	C	76	29	38
CF22309	YADAV MITHILESH RAMESH	C	76	43	56
CF22310	YADAV REENU UMASHANKAR	C	76	72	94
CF22311	YADAV RAHUL RAJ	C	76	0	0
CF22312	YADAV RAHUL SURESH	C	76	72	94
CF22313	SHARMA ANAND NANDU	C	76	13	17
CF22314	GUJAR ADITYA SANTOSH	C	76	14	18
CF22315	SALUNKE KIRTAN DEEPAK	C	76	20	26
CF22316	ABHISHEK VASU	C	76	14	18
CF22317	JAISWAR KAMLESH HARILAL	C	76	41	53
CF22318	PATEL KEVAL DINESH	C	76	22	28
CF22319	SATARDEKAR SANDIP SUBHASH	C	76	10	13

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22320	SINGH AMAN AJAYKUMAR	C	76	7	9
CF22321	JADEJA DEVANSHI PRADHUMAN	C	76	7	9
CF22322	KANGALI VISHAL BASANT	C	76	9	11
CF22323	MUDGUL PRIYA VISHWANATH	C	76	3	3
CF22325	KHUSHBU SHINDE	C	76	4	5
CF22326	KHILLARE SAHIL PANDIT	C	76	21	27
CF22327	PRAJAPATI PRAVIN KRUPASHANKER	C	76	17	22
CF22328	GUPTA OM SATYANARAYAN	C	76	47	61
CF22329	KAMBLE SANGHARATNA VASANT	C	76	5	6
CF22330	YADAV VIKAS RAJMAN	C	76	54	71
CF22331	BHAVE DIKSHA KISHOR	C	76	43	56
CF22332	PALSHETKAR JANAVI DATTARAM	C	76	24	31
CF22333	MOURYA VINESH BANWARILAL	C	76	1	1

Faculty

Convenor

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The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of FIRST YEAR BACHELOR OF COMMERCE-A for Semester 2 Of Commerce–II

Lecture Planned: 35 Lecture Taken: 25 Attainment % : 71

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Understand the important types of services, opportunities and challenges faced by service marketers.	Concept of Services Introduction	:Meaning, Characteristics, Scope and Classification of Services – Importance of service sector in the Indian	3	3	Interactive	Interactive	, -, -	
January	Understand the important types of services, opportunities and challenges faced by service marketers.	Concept of Services Marketing Mix Services	Consumer expectations, Services Mix, - Product, Place, Price, Promotion, Process of Services delivery, Physical evidence and people	3	2	Interactive	Interactive	, -	
January	Understand the important types of services, opportunities and challenges faced by service marketers.	Concept of Services Service Strategies	Market research and Service development cycle, Managing demand and capacity, opportunities and challenges in service sector.	3	2	Interactive	Interactive	, -	
January	Analyze the changes and development which are taking place in the retailing sector.	Retailing Introduction	Concept of organized and unorganized retailing , Trends in retailing, growth of organized retailing in India, Survival strategies for unorganized Retailers	3	1	Interactive	Interactive	, -, -	
February	Understand the important types of services, opportunities and challenges faced by service marketers.	Concept of Services Introduction	:Meaning, Characteristics, Scope and Classification of Services – Importance of service sector in the Indian	3	1	Interactive	Interactive	, -, -	

THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

Month	Course Outcome	Topic	Sub-Topic	Lect Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Analyze the changes and development which are taking place in the retailing sector.	Retailing Introduction	Concept of organized and unorganized retailing , Trends in retailing, growth of organized retailing in India, Survival strategies for unorganized Retailers	3	1	Interactive	Interactive	, -, -	
February	Analyze the changes and development which are taking place in the retailing sector.	Retailing Retail Format	Store format, Non – Store format, Store Planning, design and layout	3	2	Interactive	Audio VisualInteractive	, -	
February	Analyze the changes and development which are taking place in the retailing sector.	Retailing Retail Scenario	Retail Scenario in India and Global context – Prospects and Challenges in India. Mall Management – Retail Franchising. FDI in Retailing, Careers in retailing	3	2	Interactive	Interactive	, -	
February	Evaluate the recent trends in the service sector.	Recent Trends in Service Sector ITES Sector	Concept and scope of BPO, KPO, LPO and ERP.	2	1	Interactive	Interactive	, -, -	
March	Evaluate the recent trends in the service sector.	Recent Trends in Service Sector ITES Sector	Concept and scope of BPO, KPO, LPO and ERP.	2	1	Interactive	Interactive	, -, -	

THE ... A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

Month	Course Outcome	Topic	Sub-Topic	Lect Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	Evaluate the recent trends in the service sector.	Recent Trends in Service Sector Banking and Insurance Sector	ATM, Debit & Credit Cards, Internet Banking – Opening of Insurance sector for private players, FDI and its impact on Banking and Insurance Sector in India	3	3	Interactive	Interactive	, -	
March	Evaluate the recent trends in the service sector.	Recent Trends in Service Sector Logistics	Net working – Importance – Challenges	3	2	Interactive	Interactive	, -	
March	Understand the scope and functioning of E-Commerce.	E-Commerce Introduction	Meaning, Features, Functions and Scope of E-Commerce-Importance and Limitations of E-Commerce	3	2	Interactive	Interactive	, -	
March	Understand the scope and functioning of E-Commerce.	E-Commerce Types of E-Commerce	:Basic ideas and Major activities of B2C,B2B, C2C.	3	1	Interactive	Interactive	, -	
March	Understand the scope and functioning of E-Commerce.	E-Commerce Present status of E-Commerce in India	Transition to E-Commerce in India, ETransition Challenges for Indian Corporates; on-line Marketing Research.	3	1	Interactive	Interactive	, -	

Faculty Name: BABITA NAGDEV

Convenor

Principal

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The S.I.A College of Higher Education

Report Name: Attendance for the period from 01-12-2022 to 31-03-2023

Teacher's Name: BABITA NAGDEV **Course Name:** FYBCOM [A]

Semester: 2 **Subjects Name:** Commerce–II [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22001	RISHAB RAMANATHAN	A	25	13	52
CF22002	SUNILRAJ MUTHURAJ	A	25	5	20
CF22003	AUSTIN SAGAYARAJ	A	25	12	48
CF22004	SUBEEN KANAKRAJ	A	25	6	24
CF22006	AHIRE SUMIT MADHUKAR	A	25	2	8
CF22008	ANGANE DIKSHA MADHUKAR	A	25	25	100
CF22009	ANSARI JUNED RASID	A	25	19	76
CF22010	BAIT PRATIKSHA DAYANAND	A	25	1	4
CF22011	IYER VIJAYALAKSHMI BALASUBRAHMANIAN	A	25	22	88
CF22012	BAMNE JAY SHRAVAN	A	25	21	84
CF22013	BANE AADITYA VISHWANATH	A	25	24	96
CF22014	BARSE KIRTI KISAN	A	25	17	68
CF22015	BAVISKAR ALOK NITIN	A	25	0	0
CF22016	BHALEKAR ISHA PRABHAKAR	A	25	19	76
CF22017	BHALEKAR SHUKRANTI SANJAY	A	25	24	96
CF22018	BHANDARE VEDANT LAHURAJ	A	25	11	44
CF22019	BHATT RUDRA HITESH	A	25	11	44
CF22020	BHEDA GAURAV ABHAY	A	25	3	12
CF22021	BIND KISHAN VIJAYKUMAR	A	25	24	96
CF22022	BORILE RAHUL MAHESH	A	25	2	8
CF22023	BORKAR AMOL JALINDER	A	25	19	76
CF22024	CHATTOPADHAYAY RAJDIP PARTHA	A	25	20	80
CF22025	CHAUBEY SHRIKANT VEDPRAKASH	A	25	19	76
CF22026	CHAUGULE JYOTI SUBHASH	A	25	17	68
CF22027	CHAUHAN MONIKA PARMATMALAL	A	25	18	72
CF22028	CHAUHAN NEHA PARMATMALAL	A	25	10	40
CF22029	CHAURASIYA KIRTI BANWARI	A	25	13	52
CF22030	CHAURASIYA RUPA PARAMHANS	A	25	15	60
CF22031	CHAVAN ROHIT RAVI	A	25	0	0
CF22032	CHAVAN AKASH JAYAVANT	A	25	22	88
CF22033	CHILE NIDHI RAMESH	A	25	2	8
CF22034	CHINNAKONDA BALAJI MANIKANTHAN	A	25	0	0
CF22035	CHOUDHARY RAHUL RAMASHANKAR	A	25	5	20
CF22036	CHOUDHARY VIMALA HIRALAL	A	25	15	60
CF22037	CHOUDHARY RICHA RANJEET	A	25	21	84
CF22038	CHOUHAN ARJUN KUMAR MUKESH KUMAR	A	25	20	80
CF22039	CHOURASIYA BHAVNA GORELAL	A	25	21	84
CF22040	DAS POOJA RATAN	A	25	16	64
CF22041	DASAR PARVATI SHAMIL	A	25	15	60
CF22042	DAWARE NISHA RAKESH	A	25	14	56
CF22043	DHILLON SUKHSHARAN KAUR HARWANTSINGH	A	25	16	64
CF22045	DHURI SANIKA MADHUKAR	A	25	19	76
CF22046	DINGIYA ROHIT MANOJ	A	25	1	4
CF22047	DODHIA DIMPLE CHANDRAKANT	A	25	21	84

COLLEGE OF HIGHER EDUCATION * THE S.I.A. * DOMBIVLI

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22048	DOYARE BOBBY RAJESH	A	25	0	0
CF22049	DUBEY KHUSHI SANJAY	A	25	0	0
CF22051	DUBEY ANUJ PAVANKUMAR	A	25	3	12
CF22052	. POOJA DURAI SAMY	A	25	18	72
CF22053	FURIA VIDHI NILESH	A	25	20	80
CF22054	GAIKAR VISHAL VIJAY	A	25	16	64
CF22055	GAIKWAD VINAY SUNIL	A	25	8	32
CF22056	GAJARA DEEP MATHURADAS	A	25	21	84
CF22057	GAUTAM PRITIKUMARI MANOHAR	A	25	5	20
CF22058	GHARAT APURVA RAKESH	A	25	12	48
CF22059	GHOLAP DARSHIKA SUREKHA	A	25	2	8
CF22060	GHONE MASEERA ASIF	A	25	15	60
CF22061	GOSAVI ADITI ASHOK	A	25	17	68
CF22062	GUPTA KOMAL SANJAY	A	25	22	88
CF22064	GUPTA SURAJ JAIPRAKASH	A	25	7	28
CF22065	GUPTA POOJA SARVAN	A	25	14	56
CF22066	GUPTA KASHISH DHARMENDRA	A	25	8	32
CF22067	HALDANKAR CHETAN MAHESH	A	25	4	16
CF22068	HAMIRANI VEDANT ANAND	A	25	5	20
CF22069	HANKARE VAISHNAVI RAJESH	A	25	6	24
CF22070	HARAD SAMIKSHA JEEVAN	A	25	18	72
CF22071	HULE SIDDHESH DEEPAK	A	25	10	40
CF22073	IYER KAUSHIK SESHADRINATHAN	A	25	0	0
CF22074	JADHAV JAGRUTI PRAKASH	A	25	12	48
CF22075	JADHAV MANJIRI ANIL	A	25	8	32
CF22076	JADHAV AKSHAY SUBHASH	A	25	1	4
CF22077	JADHAV RAHUL VILAS	A	25	17	68
CF22078	JADHAV KASHISH BHARAT	A	25	16	64
CF22079	JADHAV SHRUTI NANDU	A	25	21	84
CF22080	JAGTAP KAIVALYA SACHIN	A	25	6	24
CF22081	JAISWAR RAJANKUMAR LALDHARI	A	25	3	12
CF22082	JAISWAR NILESH MAHESH	A	25	0	0
CF22083	JALVI KRUTIKA RATNAKAR	A	25	16	64
CF22084	JANGALI ANUSHKA SUDHIR	A	25	14	56
CF22085	RAKESH R	A	25	15	60
CF22086	KADAM SNEHAL DNYANDEV	A	25	7	28
CF22087	KADAM SAKSHI LAXMAN	A	25	16	64
CF22088	KADAM SUSHANT ARUN	A	25	0	0
CF22089	KAMBLE PRATHAMESH ANIL	A	25	20	80
CF22090	KANKUTE DEEPALI ROHIDAS	A	25	18	72
CF22091	KANOJIYA KOMAL RAJAN	A	25	12	48
CF22092	KANOJIYA DEEPALI SURESH	A	25	21	84
CF22093	KANOJIYA ARCHANA SHIVKUMAR	A	25	21	84
CF22094	KARANDE SIDDHI GANESH	A	25	2	8
CF22095	KASEKAR ANUSHTHA PRASHANT	A	25	17	68
CF22096	KATARE MAYURI CHANDRASHEKHAR	A	25	19	76
CF22097	KENE SHREYASH MANGESH	A	25	7	28
CF22098	KEVAT VARSHA VIJAY	A	25	0	0
CF22099	KHADSE OMKAR DUSHYANT	A	25	19	76
CF22100	KHAN SUFIYA LUKMAN	A	25	7	28
CF22101	KHANDGE ATHARVA MAHESH	A	25	7	28
CF22102	KHARE PRAJVAL RAMESH	A	25	10	40

THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22103	KHONA ANSH KHUSHAL	A	25	15	60
CF22104	KONAR BALAKRISHNAN K ESAKKIMUTHU	A	25	9	36
CF22105	KONDE PRERNA DINKAR	A	25	17	68
CF22106	KOTIAN PRATHAM SUDHIR	A	25	14	56
CF22107	KUMAWAT KISHAN SOHANLAL	A	25	4	16
CF22108	KUMBHAR BHAVNA VIJAY	A	25	11	44
CF22109	KUMKAR VEDANT SHANTARAM	A	25	11	44
CF22110	SAKTIVEL JAYSHREE KUPPUSWAMI	A	25	21	84
CF22112	LAD YASH ANANT	A	25	0	0
CF22113	LODAYA MAITRI PARESH	A	25	13	52
CF22114	LODAYA CHARU DILIP	A	25	19	76
CF22115	LONE MADHAVI SUDHAKAR	A	25	23	92
CF22116	LONGRE PARAS NARMADA	A	25	15	60
CF22117	MAGAON PAVITRA MAHENDRA	A	25	9	36
CF22118	MAHAJAN JANHAVI BHAGWAN	A	25	15	60
CF22119	MAHANTY KAMINI SIMANCHAL	A	25	0	0
CF22120	MALHARE MANSI ANUP SINGH	A	25	19	76

Faculty

Convenor

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THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of FIRST YEAR BACHELOR OF COMMERCE-B for Semester 2 Of Commerce–II

Lecture Planned: 35 Lecture Taken: 26 Attainment % : 74

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Understand the important types of services, opportunities and challenges faced by service marketers.	Concept of Services Introduction	:Meaning, Characteristics, Scope and Classification of Services – Importance of service sector in the Indian	3	3	Interactive	Interactive	, -, -	
January	Understand the important types of services, opportunities and challenges faced by service marketers.	Concept of Services Marketing Mix Services	Consumer expectations, Services Mix, - Product, Place, Price, Promotion, Process of Services delivery, Physical evidence and people	3	3	Interactive	Interactive	, -	
January	Understand the important types of services, opportunities and challenges faced by service marketers.	Concept of Services Service Strategies	Market research and Service development cycle, Managing demand and capacity, opportunities and challenges in service sector.	3	2	Interactive	Interactive	, -	
January	Analyze the changes and development which are taking place in the retailing sector.	Retailing Introduction	Concept of organized and unorganized retailing , Trends in retailing, growth of organized retailing in India, Survival strategies for unorganized Retailers	3	1	Interactive	Interactive	, -, -	
February	Understand the important types of services, opportunities and challenges faced by service marketers.	Concept of Services Introduction	:Meaning, Characteristics, Scope and Classification of Services – Importance of service sector in the Indian	3		Interactive	Interactive	, -, -	

THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

Month	Course Outcome	Topic	Sub-Topic	Lectu.. Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Analyze the changes and development which are taking place in the retailing sector.	Retailing Introduction	Concept of organized and unorganized retailing , Trends in retailing, growth of organized retailing in India, Survival strategies for unorganized Retailers	3	2	Interactive	Interactive	, -, -	
February	Analyze the changes and development which are taking place in the retailing sector.	Retailing Retail Format	Store format, Non – Store format, Store Planning, design and layout	3	3	Interactive	Audio VisualInteractive	, -	
February	Analyze the changes and development which are taking place in the retailing sector.	Retailing Retail Scenario	Retail Scenario in India and Global context – Prospects and Challenges in India. Mall Management – Retail Franchising. FDI in Retailing, Careers in retailing	3	2	Interactive	Interactive	, -	
February	Evaluate the recent trends in the service sector.	Recent Trends in Service Sector ITES Sector	Concept and scope of BPO, KPO, LPO and ERP.	2	2	Interactive	Interactive	, -, -	
March	Evaluate the recent trends in the service sector.	Recent Trends in Service Sector ITES Sector	Concept and scope of BPO, KPO, LPO and ERP.	2		Interactive	Interactive	, -, -	

THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

Month	Course Outcome	Topic	Sub-Topic	Lect... Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	Evaluate the recent trends in the service sector.	Recent Trends in Service Sector Banking and Insurance Sector	ATM, Debit & Credit Cards, Internet Banking – Opening of Insurance sector for private players, FDI and its impact on Banking and Insurance Sector in India	3	2	Interactive	Interactive	, -	
March	Evaluate the recent trends in the service sector.	Recent Trends in Service Sector Logistics	Net working – Importance – Challenges	3	1	Interactive	Interactive	, -	
March	Understand the scope and functioning of E-Commerce.	E-Commerce Introduction	Meaning, Features, Functions and Scope of E-Commerce-Importance and Limitations of E-Commerce	3	3	Interactive	Interactive	, -	
March	Understand the scope and functioning of E-Commerce.	E-Commerce Types of E-Commerce	:Basic ideas and Major activities of B2C,B2B, C2C.	3	1	Interactive	Interactive	, -	
March	Understand the scope and functioning of E-Commerce.	E-Commerce Present status of E-Commerce in India	Transition to E-Commerce in India, ETransition Challenges for Indian Corporates; on-line Marketing Research.	3	1	Interactive	Interactive	, -	

Faculty Name: BABITA NAGDEV

Convenor

Principal

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THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

The S.I.A College of Higher Education

Report Name: Attendance for the period from 01-12-2022 to 31-03-2023

Teacher's Name: BABITA NAGDEV **Course Name:** FYBCOM [B]

Semester: 2 **Subjects Name:** Commerce–II [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22072	IYER ARVINDKRISHNA VENKIDAKRISHNAN	B	27	6	22
CF22121	MALI RIYA DINESH	B	27	16	59
CF22122	MANDAL RITIK DINESH	B	27	15	55
CF22123	MANDRAI PRASHANT SANTOSH	B	27	14	51
CF22124	MANERE SANGHAMITRA TATERAO	B	27	11	40
CF22125	MARU TISHA DHIREN	B	27	1	3
CF22126	MASAYE SAKSHI JAYWANT	B	27	15	55
CF22127	MAURYA VIPULKUMAR SANTOSH	B	27	18	66
CF22128	MAURYA ANAND DINESH	B	27	0	0
CF22129	MAYEKAR SAHIL PRAMOD	B	27	18	66
CF22130	MEHTA AMAN BIRBAL	B	27	0	0
CF22131	MHADSE PRIYANKA KALURAM	B	27	21	77
CF22132	MHAISDHUNE RADHIKA RAMESH	B	27	18	66
CF22133	MISHRA KOMAL RAKESH	B	27	3	11
CF22134	MORE PRERNA ARUN	B	27	22	81
CF22135	MORE TANISHQA VINOD	B	27	21	77
CF22136	MORE ADITYA MANOHAR	B	27	6	22
CF22137	MORE SAMRUDDHI SANTOSH	B	27	7	25
CF22138	MORE TANVI TUKARAM	B	27	13	48
CF22139	MAURYA NEHA VIDYASAGAR	B	27	9	33
CF22140	MOURYA KAUSHAL VIJAYBAHADUR	B	27	5	18
CF22141	MUDALIAR MOHIT ANAND	B	27	8	29
CF22142	NADAR JOEL MUTHURAJ	B	27	9	33
CF22143	NADAR RAJESHWARI PARAMASIVAN	B	27	20	74
CF22144	NAIK DARSHIT RAMESH	B	27	21	77
CF22145	NAIR SANOOP RAJESH	B	27	3	11
CF22146	NANAVARE YASH KISHOR	B	27	16	59
CF22147	NARKAR SANIKA HARISHCHANDRA	B	27	20	74
CF22148	NARVEKAR NINAD SUDHIR	B	27	26	96
CF22149	NAYAK SHASHANK SURESH	B	27	23	85
CF22150	NEVE VANSHIKA DEVENDRA	B	27	9	33
CF22151	NEVE VISHAL DEVENDRA	B	27	9	33
CF22152	NIKUM PRAKASH DINESH	B	27	8	29
CF22153	OJHA ADITYA SURESH	B	27	0	0
CF22155	PADAYASI EZHILARASI RAVIKUMAR	B	27	0	0
CF22157	PAKHIRA SUJAL SWAPAN	B	27	12	44
CF22158	PANDEY ABHISHEK SANTOSH	B	27	5	18
CF22159	PANDEY SALIKA MUKESH	B	27	22	81
CF22160	PANDEY ANUJ PRAMOD	B	27	5	18
CF22161	PANDEY SURAJ SHRI ANANTPRAKASH	B	27	10	37
CF22162	PANSARE ANKITA VILAS	B	27	19	70
CF22163	PANWALKAR VARAD SHEKHAR	B	27	16	59
CF22164	PASWAN MUNNA ADITYA	B	27	2	7
CF22165	PATEL GAYATRI MITHLESH	B	27	3	11

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22166	PATEL UMANG RAJESHKUMAR	B	27	2	7
CF22167	PATEL AYESHA FEROZ	B	27	4	14
CF22168	PATIL PRATHAMESH SOPAN	B	27	18	66
CF22169	PATIL PRACHI PRAVIN	B	27	20	74
CF22170	PATIL SUDIKSHA VIJAY	B	27	7	25
CF22171	PATIL MAHENDRA ISHWAR	B	27	20	74
CF22172	PAWAR HARSHADA RAJENDRA	B	27	18	66
CF22173	PENDHARI SHRADDHA PRAVAS	B	27	12	44
CF22174	PILLAI RAHUL MURUGAN	B	27	16	59
CF22175	POOJARI YASHIKA PRASHANTHKUMAR	B	27	18	66
CF22176	PRABHU RAKSHITA HARIDAS	B	27	5	18
CF22177	PRAJAPATI SHYAMSUNDAR GYANDAS	B	27	21	77
CF22178	PRAJAPATI SHEETAL SUBHASH	B	27	12	44
CF22179	PRAJAPATI VIVEK PREMKUMAR	B	27	15	55
CF22180	PUTHRAN YASH TUKARAM	B	27	24	88
CF22181	RAJAK KHUSHI ASHOK	B	27	3	11
CF22182	RAJBHAR ANJALI DEEPAK	B	27	8	29
CF22183	RAJGURU BHUMIKA VIJAY	B	27	20	74
CF22185	RAWAL SAKSHI JITENDRA	B	27	11	40
CF22186	RAWOOL TRUPTI LAKSHMAN	B	27	12	44
CF22187	RAYMAN SNEHAL MUKUND	B	27	22	81
CF22188	DORKADE SAHIL PRAKASH	B	27	1	3
CF22189	SAKPAL SNEHA PRATAP	B	27	8	29
CF22191	SAVLA KRISHA SANJAY	B	27	21	77
CF22192	SAWANT DIVYESH DIPAK	B	27	18	66
CF22193	SAWANT KIRTI RAMCHANDRA	B	27	27	100
CF22194	SAWANT PUSHKAR JAYWANT	B	27	18	66
CF22195	SAWLE SANIKA KRISHNA	B	27	4	14
CF22196	SHAIKH MUSKAN RAFIK	B	27	21	77
CF22197	SHEIKH SAMEER TOLA	B	27	12	44
CF22198	SHETTIGAR LAVANYA KESHAV	B	27	25	92
CF22199	SHETTY HARSH SATHISH	B	27	5	18
CF22200	SHETTY SWASTIK SURESH	B	27	14	51
CF22201	SHETTY SANNIDHI VISHWANATH	B	27	17	62
CF22202	SHETTY SUMIT PRABHAKAR	B	27	14	51
CF22203	SINGH CHANDANKUMAR RAMKRISHNA	B	27	5	18
CF22204	SINGH YASHKUMAR SANTOSH	B	27	18	66
CF22205	SINGH SNEHA DILBAHADUR	B	27	16	59
CF22206	SINGH SIMMI CHANDRASHEKHAR	B	27	8	29
CF22207	SINGH NEHA VINODKUMAR	B	27	16	59
CF22208	SINHA GAURAV SANJAY	B	27	21	77
CF22209	SOLANKI ANISHA KUVAR SHIVPAL SINGH	B	27	6	22
CF22210	SONAVANE KAJAL SUBHASH	B	27	24	88
CF22211	SONKAR ANJU GUDDU	B	27	9	33
CF22212	KRISHNA KUMAR SONY	B	27	1	3
CF22213	PRAVEENA SUBRAMANIAN	B	27	20	74
CF22214	SUTHAR SUNAYNA RITESH	B	27	24	88
CF22215	TALEKAR UJWAL DAYANAND	B	27	4	14
CF22216	THAKAR KETAN RAMESH	B	27	20	74
CF22217	THAKKAR MAITRI VINOD	B	27	6	22
CF22218	THAKUR NILESH NARSINGH	B	27	15	55
CF22219	THAKUR KARTIK SHRIKANT	B	27	17	62

THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22220	TIWARI SNEHA ANIL	B	27	1	3

Faculty Convenor Principal

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THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of FIRST YEAR BACHELOR OF COMMERCE-C for Semester 2 Of Commerce–II

Lecture Planned: 35 Lecture Taken: 23 Attainment % : 65

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Understand the important types of services, opportunities and challenges faced by service marketers.	Concept of Services Introduction	:Meaning, Characteristics, Scope and Classification of Services – Importance of service sector in the Indian	3	3	Interactive	Interactive	, -, -	
January	Understand the important types of services, opportunities and challenges faced by service marketers.	Concept of Services Marketing Mix Services	Consumer expectations, Services Mix, - Product, Place, Price, Promotion, Process of Services delivery, Physical evidence and people	3	3	Interactive	Interactive	, -	
January	Understand the important types of services, opportunities and challenges faced by service marketers.	Concept of Services Service Strategies	Market research and Service development cycle, Managing demand and capacity, opportunities and challenges in service sector.	3	2	Interactive	Interactive	, -	
January	Analyze the changes and development which are taking place in the retailing sector.	Retailing Introduction	Concept of organized and unorganized retailing , Trends in retailing, growth of organized retailing in India, Survival strategies for unorganized Retailers	3		Interactive	Interactive	, -, -	
February	Understand the important types of services, opportunities and challenges faced by service marketers.	Concept of Services Introduction	:Meaning, Characteristics, Scope and Classification of Services – Importance of service sector in the Indian	3		Interactive	Interactive	, -, -	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Analyze the changes and development which are taking place in the retailing sector.	Retailing Introduction	Concept of organized and unorganized retailing , Trends in retailing, growth of organized retailing in India, Survival strategies for unorganized Retailers	3	2	Interactive	Interactive	, -, -	
February	Analyze the changes and development which are taking place in the retailing sector.	Retailing Retail Format	Store format, Non – Store format, Store Planning, design and layout	3	3	Interactive	Audio VisualInteractive	, -	
February	Analyze the changes and development which are taking place in the retailing sector.	Retailing Retail Scenario	Retail Scenario in India and Global context – Prospects and Challenges in India. Mall Management – Retail Franchising. FDI in Retailing, Careers in retailing	3	3	Interactive	Interactive	, -	
February	Evaluate the recent trends in the service sector.	Recent Trends in Service Sector ITES Sector	Concept and scope of BPO, KPO, LPO and ERP.	2	1	Interactive	Interactive	, -, -	
March	Evaluate the recent trends in the service sector.	Recent Trends in Service Sector ITES Sector	Concept and scope of BPO, KPO, LPO and ERP.	2		Interactive	Interactive	, -, -	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	Evaluate the recent trends in the service sector.	Recent Trends in Service Sector Banking and Insurance Sector	ATM, Debit & Credit Cards, Internet Banking – Opening of Insurance sector for private players, FDI and its impact on Banking and Insurance Sector in India	3	1	Interactive	Interactive	, -	
March	Evaluate the recent trends in the service sector.	Recent Trends in Service Sector Logistics	Net working – Importance – Challenges	3	1	Interactive	Interactive	, -	
March	Understand the scope and functioning of E-Commerce.	E-Commerce Introduction	Meaning, Features, Functions and Scope of E-Commerce-Importance and Limitations of E-Commerce	3	2	Interactive	Interactive	, -	
March	Understand the scope and functioning of E-Commerce.	E-Commerce Types of E-Commerce	:Basic ideas and Major activities of B2C,B2B, C2C.	3	1	Interactive	Interactive	, -	
March	Understand the scope and functioning of E-Commerce.	E-Commerce Present status of E-Commerce in India	Transition to E-Commerce in India, ETransition Challenges for Indian Corporates; on-line Marketing Research.	3	1	Interactive	Interactive	, -	

Faculty Name: BABITA NAGDEV

Convenor

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The S.I.A College of Higher Education

Report Name: Attendance for the period from 01-12-2022 to 31-03-2023

Teacher's Name: BABITA NAGDEV **Course Name:** FYBCOM [C]

Semester: 2 **Subjects Name:** Commerce–II [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22221	TIWARI JYOTI MAHENDRAPRASAD	C	25	18	72
CF22222	TIWARI YASH SANJAY	C	25	0	0
CF22223	TIWARI AKANKSHA VIJAYSHANKAR	C	25	24	96
CF22224	TONGE NIKITA VIJAY	C	25	22	88
CF22225	VARMA SWATI DINESH	C	25	17	68
CF22226	VERMA AAKASH CHANDRAKISHOR	C	25	9	36
CF22227	VIDIYAL GAURI SATYABABU	C	25	16	64
CF22228	VIRA PRATIK RAJESH	C	25	6	24
CF22229	VISHWAKARMA BABITA PREMBAHADUR	C	25	22	88
CF22230	WAGHELA AKASH DUDHALAL	C	25	4	16
CF22231	WATHORE MANISHA DIPAK	C	25	10	40
CF22232	YADAV SAKSHIDEVI ANGAD	C	25	15	60
CF22233	YADAV SHUBHAM BRAJKISHOR	C	25	5	20
CF22234	YADAV JYOTI RAJESH	C	25	24	96
CF22235	YADAV LAXMI DURGAPRASAD	C	25	8	32
CF22236	YADAV KHUSHBOO LOKNATH	C	25	21	84
CF22237	YADAV ANJU DINESH	C	25	7	28
CF22238	YADAV ANSHIKA JAIPRAKASH	C	25	22	88
CF22239	YADAV NIDHI SURENDRAKUMAR	C	25	24	96
CF22240	YADAV NEHA RAMJASH	C	25	22	88
CF22241	YALLURKAR RONAK RAMESH	C	25	17	68
CF22242	ARAWAT JAKKAWA SHRIMANT	C	25	0	0
CF22243	AUTE NEHAL KISHOR	C	25	1	4
CF22244	BAMANE NEHA RATNADEEP	C	25	19	76
CF22245	BAMBARKAR SANIKA ANANT	C	25	13	52
CF22246	BHANUSHALI JAY PRAVIN	C	25	4	16
CF22247	BHAR RAJAN POOJARI	C	25	7	28
CF22248	BHISE MAHESH SHRIRAM	C	25	0	0
CF22249	BHOGLE RAVINA VILAS	C	25	3	12
CF22250	BHOIR KALPESH HIRA	C	25	15	60
CF22251	BHOMKAR ANUSHKA ANKUSH	C	25	8	32
CF22252	BISWAS RANJEET RABINDRANATH	C	25	0	0
CF22253	CHAUHAN RITESH JINDELAL	C	25	3	12
CF22254	CHAUHAN PREETI RAMAYAN	C	25	8	32
CF22255	CHAVAN SAKSHI NARAYAN	C	25	0	0
CF22257	GAIKWAD PRATIK RAJENDRA	C	25	12	48
CF22258	GAIKWAD SNEHA JANARDHAN	C	25	0	0
CF22259	GOUD SATYAM VIJAYPRAKASH	C	25	3	12
CF22260	GUPTA PREETI RAMNAVAL	C	25	4	16
CF22261	JADHAV PAVAN MANOHAR	C	25	0	0
CF22262	JAISWAR PRATIK MUNNARAM	C	25	1	4
CF22263	KADAV SAKSHI ASHOK	C	25	23	92
CF22264	KANOJIYA SHIVAM DILIP	C	25	15	60
CF22265	MAITY SOVAN SAMIR	C	25	6	24

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22266	MALIK SATYAWADI ARUNKUMAR	C	25	8	32
CF22267	MORE YASH SANJAY	C	25	16	64
CF22268	NADAR MADHAVAN BASKAR	C	25	24	96
CF22269	NIMBALKAR BHAKTI SANTOSH	C	25	19	76
CF22270	OTARI SHWETA SHARAD	C	25	17	68
CF22271	PADAYA BHAVI MOHAN	C	25	1	4
CF22272	PASWAN HARSH RANJEET	C	25	1	4
CF22273	PATIL SHARVIL SUDHIR	C	25	14	56
CF22274	PATIL KASHISH GORAKHANATH	C	25	15	60
CF22275	PITALE RAMESH RAJESH	C	25	6	24
CF22276	PRAJAPATI AJAY SHIVCHARAN	C	25	4	16
CF22277	GOPINATH MUTHUKRISHNAN	C	25	11	44
CF22278	AADITHYA R K	C	25	14	56
CF22279	SAHANI VIVEK GURU	C	25	14	56
CF22280	SAHANI RUDAL SHIVPRASAD	C	25	1	4
CF22281	SAINI SURENDRA PAWAN	C	25	9	36
CF22282	SALVE DEEPAK SHARAD	C	25	12	48
CF22283	SAMANT MAINA SANDEEP	C	25	19	76
CF22284	JADE TEJAS SANTOSH	C	25	7	28
CF22285	SAWANT ATHARV NARAYAN	C	25	3	12
CF22286	SAYYED JINAT SADIK	C	25	17	68
CF22287	SHAIKH RINAZ SALIM	C	25	0	0
CF22288	SHARMA ASHUTOSH SANJAY	C	25	0	0
CF22289	SHARMA KINJAL KARANJEEV	C	25	2	8
CF22290	SHEJUL SANDEEP SHIVAJI	C	25	0	0
CF22292	SINGH ANKIT PRAMOD	C	25	4	16
CF22293	SONAWANE JAYESH SUNIL	C	25	1	4
CF22294	SONI KUSHI VIJAY	C	25	13	52
CF22295	SURYAVANSHI SAKSHI ARJUN	C	25	13	52
CF22296	TAMBE SRUSHTI LALIT	C	25	2	8
CF22297	TAPASE ADITYA SANJAY	C	25	1	4
CF22298	THAKUR ANURADHA SHREERAM	C	25	11	44
CF22299	TIWARI SATYAM DHARMENDRA	C	25	5	20
CF22300	TIWARI ARYAN VISHDHAR	C	25	7	28
CF22301	VAISHNAV JYOTI SANTOSHDAS	C	25	2	8
CF22302	GOLE VAISHNAVI VIJAY	C	25	23	92
CF22303	NITIKA VERMA	C	25	24	96
CF22304	VISHWAKARMA SONALI CHANDRAKANT	C	25	14	56
CF22305	WALMIKI SANDHYA RAJPAL	C	25	1	4
CF22306	YADAV ANIKET DEENANATH	C	25	13	52
CF22308	YADAV ABHISHEK GULABCHAND	C	25	10	40
CF22309	YADAV MITHILESH RAMESH	C	25	10	40
CF22310	YADAV REENU UMASHANKAR	C	25	23	92
CF22311	YADAV RAHUL RAJ	C	25	1	4
CF22312	YADAV RAHUL SURESH	C	25	23	92
CF22313	SHARMA ANAND NANDU	C	25	2	8
CF22314	GUJAR ADITYA SANTOSH	C	25	0	0
CF22315	SALUNKE KIRTAN DEEPAK	C	25	5	20
CF22316	ABHISHEK VASU	C	25	6	24
CF22317	JAISWAR KAMLESH HARILAL	C	25	14	56
CF22318	PATEL KEVAL DINESH	C	25	10	40
CF22319	SATARDEKAR SANDIP SUBHASH	C	25	4	16

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22320	SINGH AMAN AJAYKUMAR	C	25	12	48
CF22321	JADEJA DEVANSHI PRADHUMAN	C	25	6	24
CF22322	KANGALI VISHAL BASANT	C	25	3	12
CF22323	MUDGUL PRIYA VISHWANATH	C	25	0	0
CF22325	KHUSHBU SHINDE	C	25	4	16
CF22326	KHILLARE SAHIL PANDIT	C	25	9	36
CF22327	PRAJAPATI PRAVIN KRUPASHANKER	C	25	3	12
CF22328	GUPTA OM SATYANARAYAN	C	25	12	48
CF22329	KAMBLE SANGHARATNA VASANT	C	25	8	32
CF22330	YADAV VIKAS RAJMAN	C	25	18	72
CF22331	BHAVE DIKSHA KISHOR	C	25	8	32
CF22332	PALSHETKAR JANAVI DATTARAM	C	25	1	4
CF22333	MOURYA VINESH BANWARILAL	C	25	0	0

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The S.I.A College of Higher Education

Report Name: Attendance for the period from 01-12-2022 to 30-04-2023

Teacher's Name: NITINKUMAR PATIL **Course Name:** FYBCOM [A]

Semester: 2 **Subjects Name:** Environmental Studies-II [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22001	RISHAB RAMANATHAN	A	49	39	79
CF22002	SUNILRAJ MUTHURAJ	A	49	18	36
CF22003	AUSTIN SAGAYARAJ	A	49	27	55
CF22004	SUBEEN KANAKRAJ	A	49	32	65
CF22006	AHIRE SUMIT MADHUKAR	A	49	24	48
CF22008	ANGANE DIKSHA MADHUKAR	A	49	48	97
CF22009	ANSARI JUNED RASID	A	49	42	85
CF22010	BAIT PRATIKSHA DAYANAND	A	49	0	0
CF22011	IYER VIJAYALAKSHMI BALASUBRAHMANIAN	A	49	43	87
22012	BAMNE JAY SHRAVAN	A	49	44	89
CF22013	BANE AADITYA VISHWANATH	A	49	47	95
CF22014	BARSE KIRTI KISAN	A	49	25	51
CF22015	BAVISKAR ALOK NITIN	A	49	1	2
CF22016	BHALEKAR ISHA PRABHAKAR	A	49	41	83
CF22017	BHALEKAR SHUKRANTI SANJAY	A	49	47	95
CF22018	BHANDARE VEDANT LAHURAJ	A	49	16	32
CF22019	BHATT RUDRA HITESH	A	49	26	53
CF22020	BHEDA GAURAV ABHAY	A	49	14	28
CF22021	BIND KISHAN VIJAYKUMAR	A	49	45	91
CF22022	BORILE RAHUL MAHESH	A	49	2	4
CF22023	BORKAR AMOL JALINDER	A	49	38	77
CF22024	CHATTOPADHAYAY RAJDIP PARTHA	A	49	44	89
CF22025	CHAUBEY SHRIKANT VEDPRAKASH	A	49	44	89
CF22026	CHAUGULE JYOTI SUBHASH	A	49	23	46
22027	CHAUHAN MONIKA PARMATMALAL	A	49	32	65
CF22028	CHAUHAN NEHA PARMATMALAL	A	49	21	42
CF22029	CHAURASIYA KIRTI BANWARI	A	49	24	48
CF22030	CHAURASIYA RUPA PARAMHANS	A	49	20	40
CF22031	CHAVAN ROHIT RAVI	A	49	3	6
CF22032	CHAVAN AKASH JAYAVANT	A	49	40	81
CF22033	CHILE NIDHI RAMESH	A	49	14	28
CF22034	CHINNAKONDA BALAJI MANIKANTHAN	A	49	1	2
CF22035	CHOUDHARY RAHUL RAMASHANKAR	A	49	34	69
CF22036	CHOUDHARY VIMALA HIRALAL	A	49	21	42
CF22037	CHOUDHARY RICHA RANJEET	A	49	40	81
CF22038	CHOUHAN ARJUN KUMAR MUKESH KUMAR	A	49	39	79
CF22039	CHOURASIYA BHAVNA GORELAL	A	49	44	89
CF22040	DAS POOJA RATAN	A	49	38	77
CF22041	DASAR PARVATI SHAMIL	A	49	38	77
CF22042	DAWARE NISHA RAKESH	A	49	27	55
CF22043	DHILLON SUKHSHARAN KAUR HARWANTSINGH	A	49	34	69
CF22045	DHURI SANIKA MADHUKAR	A	49	33	67
CF22046	DINGIYA ROHIT MANOJ	A	49	1	2
CF22047	DODHIA DIMPLE CHANDRAKANT	A	49	45	91

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22048	DOYARE BOBBY RAJESH	A	49	4	8
CF22049	DUBEY KHUSHI SANJAY	A	49	1	2
CF22051	DUBEY ANUJ PAVANKUMAR	A	49	14	28
CF22052	. POOJA DURAI SAMY	A	49	39	79
CF22053	FURIA VIDHI NILESH	A	49	37	75
CF22054	GAIKAR VISHAL VIJAY	A	49	45	91
CF22055	GAIKWAD VINAY SUNIL	A	49	29	59
CF22056	GAJARA DEEP MATHURADAS	A	49	48	97
CF22057	GAUTAM PRITIKUMARI MANOHAR	A	49	18	36
CF22058	GHARAT APURVA RAKESH	A	49	25	51
CF22059	GHOLAP DARSHIKA SUREKHA	A	49	0	0
CF22060	GHONE MASEERA ASIF	A	49	28	57
CF22061	GOSAVI ADITI ASHOK	A	49	32	65
CF22062	GUPTA KOMAL SANJAY	A	49	33	67
CF22064	GUPTA SURAJ JAIPRAKASH	A	49	28	57
CF22065	GUPTA POOJA SARVAN	A	49	29	59
CF22066	GUPTA KASHISH DHARMENDRA	A	49	12	24
22067	HALDANKAR CHETAN MAHESH	A	49	7	14
CF22068	HAMIRANI VEDANT ANAND	A	49	21	42
CF22069	HANKARE VAISHNAVI RAJESH	A	49	15	30
CF22070	HARAD SAMIKSHA JEEVAN	A	49	34	69
CF22071	HULE SIDDHESH DEEPAK	A	49	23	46
CF22073	IYER KAUSHIK SESHADRINATHAN	A	49	1	2
CF22074	JADHAV JAGRUTI PRAKASH	A	49	34	69
CF22075	JADHAV MANJIRI ANIL	A	49	14	28
CF22076	JADHAV AKSHAY SUBHASH	A	49	1	2
CF22077	JADHAV RAHUL VILAS	A	49	42	85
CF22078	JADHAV KASHISH BHARAT	A	49	31	63
CF22079	JADHAV SHRUTI NANDU	A	49	35	71
CF22080	JAGTAP KAIVALYA SACHIN	A	49	27	55
CF22081	JAISWAR RAJANKUMAR LALDHARI	A	49	33	67
CF22082	JAISWAR NILESH MAHESH	A	49	4	8
22083	JALVI KRUTIKA RATNAKAR	A	49	24	48
CF22084	JANGALI ANUSHKA SUDHIR	A	49	35	71
CF22085	RAKESH R	A	49	40	81
CF22086	KADAM SNEHAL DNYANDEV	A	49	20	40
CF22087	KADAM SAKSHI LAXMAN	A	49	36	73
CF22088	KADAM SUSHANT ARUN	A	49	2	4
CF22089	KAMBLE PRATHAMESH ANIL	A	49	38	77
CF22090	KANKUTE DEEPALI ROHIDAS	A	49	20	40
CF22091	KANOJIYA KOMAL RAJAN	A	49	29	59
CF22092	KANOJIYA DEEPALI SURESH	A	49	41	83
CF22093	KANOJIYA ARCHANA SHIVKUMAR	A	49	44	89
CF22094	KARANDE SIDDHI GANESH	A	49	7	14
CF22095	KASEKAR ANUSHTHA PRASHANT	A	49	25	51
CF22096	KATARE MAYURI CHANDRASHEKHAR	A	49	40	81
CF22097	KENE SHREYASH MANGESH	A	49	31	63
CF22098	KEVAT VARSHA VIJAY	A	49	1	2
CF22099	KHADSE OMKAR DUSHYANT	A	49	43	87
CF22100	KHAN SUFIYA LUKMAN	A	49	31	63
CF22101	KHANDGE ATHARVA MAHESH	A	49	11	22
CF22102	KHARE PRAJVAL RAMESH	A	49	34	69

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22103	KHONA ANSH KHUSHAL	A	49	42	85
CF22104	KONAR BALAKRISHNAN K ESAKKIMUTHU	A	49	17	34
CF22105	KONDE PRERNA DINKAR	A	49	32	65
CF22106	KOTIAN PRATHAM SUDHIR	A	49	33	67
CF22107	KUMAWAT KISHAN SOHANLAL	A	49	30	61
CF22108	KUMBHAR BHAVNA VIJAY	A	49	26	53
CF22109	KUMKAR VEDANT SHANTARAM	A	49	23	46
CF22110	SAKTIVEL JAYSHREE KUPPUSWAMI	A	49	34	69
CF22112	LAD YASH ANANT	A	49	6	12
CF22113	LODAYA MAITRI PARESH	A	49	18	36
CF22114	LODAYA CHARU DILIP	A	49	37	75
CF22115	LONE MADHAVI SUDHAKAR	A	49	44	89
CF22116	LONGRE PARAS NARMADA	A	49	38	77
CF22117	MAGAON PAVITRA MAHENDRA	A	49	16	32
CF22118	MAHAJAN JANHAVI BHAGWAN	A	49	39	79
CF22119	MAHANTY KAMINI SIMANCHAL	A	49	1	2
CF22120	MALHARE MANSI ANUP SINGH	A	49	42	85

Faculty

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The S.I.A College of Higher Education

Report Name: Attendance for the period from 01-12-2022 to 30-04-2023

Teacher's Name: NITINKUMAR PATIL **Course Name:** FYBCOM [B]

Semester: 2 **Subjects Name:** Environmental Studies-II [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22072	IYER ARVINDKRISHNA VENKIDAKRISHNAN	B	50	21	42
CF22121	MALI RIYA DINESH	B	50	36	72
CF22122	MANDAL RITIK DINESH	B	50	33	66
CF22123	MANDRAI PRASHANT SANTOSH	B	50	25	50
CF22124	MANERE SANGHAMITRA TATERAO	B	50	22	44
CF22125	MARU TISHA DHIREN	B	50	2	4
CF22126	MASAYE SAKSHI JAYWANT	B	50	32	64
CF22127	MAURYA VIPULKUMAR SANTOSH	B	50	42	84
CF22128	MAURYA ANAND DINESH	B	50	1	2
22129	MAYEKAR SAHIL PRAMOD	B	50	42	84
CF22130	MEHTA AMAN BIRBAL	B	50	3	6
CF22131	MHADSE PRIYANKA KALURAM	B	50	39	78
CF22132	MHAISDHUNE RADHIKA RAMESH	B	50	44	88
CF22133	MISHRA KOMAL RAKESH	B	50	11	22
CF22134	MORE PRERNA ARUN	B	50	45	90
CF22135	MORE TANISHQA VINOD	B	50	45	90
CF22136	MORE ADITYA MANOHAR	B	50	2	4
CF22137	MORE SAMRUDDHI SANTOSH	B	50	17	34
CF22138	MORE TANVI TUKARAM	B	50	31	62
CF22139	MAURYA NEHA VIDYASAGAR	B	50	23	46
CF22140	MOURYA KAUSHAL VIJAYBAHADUR	B	50	15	30
CF22141	MUDALIAR MOHIT ANAND	B	50	44	88
CF22142	NADAR JOEL MUTHURAJ	B	50	35	70
CF22143	NADAR RAJESHWARI PARAMASIVAN	B	50	44	88
22144	NAIK DARSHIT RAMESH	B	50	43	86
CF22145	NAIR SANOOP RAJESH	B	50	18	36
CF22146	NANAVARE YASH KISHOR	B	50	38	76
CF22147	NARKAR SANIKA HARISHCHANDRA	B	50	36	72
CF22148	NARVEKAR NINAD SUDHIR	B	50	46	92
CF22149	NAYAK SHASHANK SURESH	B	50	46	92
CF22150	NEVE VANSHIKA DEVENDRA	B	50	20	40
CF22151	NEVE VISHAL DEVENDRA	B	50	19	38
CF22152	NIKUM PRAKASH DINESH	B	50	28	56
CF22153	OJHA ADITYA SURESH	B	50	1	2
CF22155	PADAYASI EZHILARASI RAVIKUMAR	B	50	0	0
CF22157	PAKHIRA SUJAL SWAPAN	B	50	43	86
CF22158	PANDEY ABHISHEK SANTOSH	B	50	13	26
CF22159	PANDEY SALIKA MUKESH	B	50	39	78
CF22160	PANDEY ANUJ PRAMOD	B	50	19	38
CF22161	PANDEY SURAJ SHRI ANANTPRAKASH	B	50	23	46
CF22162	PANSARE ANKITA VILAS	B	50	36	72
CF22163	PANWALKAR VARAD SHEKHAR	B	50	42	84
CF22164	PASWAN MUNNA ADITYA	B	50	5	10
CF22165	PATEL GAYATRI MITHLESH	B	50	7	14

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22166	PATEL UMANG RAJESHKUMAR	B	50	5	10
CF22167	PATEL AYESHA FEROZ	B	50	23	46
CF22168	PATIL PRATHAMESH SOPAN	B	50	44	88
CF22169	PATIL PRACHI PRAVIN	B	50	37	74
CF22170	PATIL SUDIKSHA VIJAY	B	50	28	56
CF22171	PATIL MAHENDRA ISHWAR	B	50	42	84
CF22172	PAWAR HARSHADA RAJENDRA	B	50	25	50
CF22173	PENDHARI SHRADDHA PRAVAS	B	50	24	48
CF22174	PILLAI RAHUL MURUGAN	B	50	41	82
CF22175	POOJARI YASHIKA PRASHANTHKUMAR	B	50	34	68
CF22176	PRABHU RAKSHITA HARIDAS	B	50	17	34
CF22177	PRAJAPATI SHYAMSUNDAR GYANDAS	B	50	48	96
CF22178	PRAJAPATI SHEETAL SUBHASH	B	50	35	70
CF22179	PRAJAPATI VIVEK PREMKUMAR	B	50	28	56
CF22180	PUTHRAN YASH TUKARAM	B	50	48	96
CF22181	RAJAK KHUSHI ASHOK	B	50	12	24
CF22182	RAJBHAR ANJALI DEEPAK	B	50	31	62
?2183	RAJGURU BHUMIKA VIJAY	B	50	37	74
CF22185	RAWAL SAKSHI JITENDRA	B	50	26	52
CF22186	RAWOOL TRUPTI LAKSHMAN	B	50	23	46
CF22187	RAYMAN SNEHAL MUKUND	B	50	42	84
CF22188	DORKADE SAHIL PRAKASH	B	50	3	6
CF22189	SAKPAL SNEHA PRATAP	B	50	28	56
CF22191	SAVLA KRISHA SANJAY	B	50	43	86
CF22192	SAWANT DIVYESH DIPAK	B	50	43	86
CF22193	SAWANT KIRTI RAMCHANDRA	B	50	50	100
CF22194	SAWANT PUSHKAR JAYWANT	B	50	46	92
CF22195	SAWLE SANIKA KRISHNA	B	50	2	4
CF22196	SHAIKH MUSKAN RAFIK	B	50	40	80
CF22197	SHEIKH SAMEER TOLA	B	50	24	48
CF22198	SHETTIGAR LAVANYA KESHAV	B	50	44	88
CF22199	SHETTY HARSH SATHISH	B	50	17	34
?2200	SHETTY SWASTIK SURESH	B	50	39	78
CF22201	SHETTY SANNIDHI VISHWANATH	B	50	36	72
CF22202	SHETTY SUMIT PRABHAKAR	B	50	35	70
CF22203	SINGH CHANDANKUMAR RAMKRISHNA	B	50	26	52
CF22204	SINGH YASHKUMAR SANTOSH	B	50	41	82
CF22205	SINGH SNEHA DILBAHADUR	B	50	36	72
CF22206	SINGH SIMMI CHANDRASHEKHAR	B	50	39	78
CF22207	SINGH NEHA VINODKUMAR	B	50	47	94
CF22208	SINHA GAURAV SANJAY	B	50	45	90
CF22209	SOLANKI ANISHA KUVAR SHIVPAL SINGH	B	50	23	46
CF22210	SONAVANE KAJAL SUBHASH	B	50	48	96
CF22211	SONKAR ANJU GUDDU	B	50	27	54
CF22212	KRISHNA KUMAR SONY	B	50	4	8
CF22213	PRAVEENA SUBRAMANIAN	B	50	42	84
CF22214	SUTHAR SUNAYNA RITESH	B	50	40	80
CF22215	TALEKAR UJWAL DAYANAND	B	50	11	22
CF22216	THAKAR KETAN RAMESH	B	50	41	82
CF22217	THAKKAR MAITRI VINOD	B	50	10	20
CF22218	THAKUR NILESH NARSINGH	B	50	34	68
CF22219	THAKUR KARTIK SHRIKANT	B	50	44	88

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22220	TIWARI SNEHA ANIL	B	50	19	38

Faculty

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Report Name: Attendance for the period from 01-12-2022 to 30-04-2023

Teacher's Name: NITINKUMAR PATIL **Course Name:** FYBCOM [C]

Semester: 2 **Subjects Name:** Environmental Studies-II [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22221	TIWARI JYOTI MAHENDRAPRASAD	C	50	39	78
CF22222	TIWARI YASH SANJAY	C	50	7	14
CF22223	TIWARI AKANKSHA VIJAYSHANKAR	C	50	38	76
CF22224	TONGE NIKITA VIJAY	C	50	45	90
CF22225	VARMA SWATI DINESH	C	50	43	86
CF22226	VERMA AAKASH CHANDRAKISHOR	C	50	31	62
CF22227	VIDIYAL GAURI SATYABABU	C	50	26	52
CF22228	VIRA PRATIK RAJESH	C	50	29	58
CF22229	VISHWAKARMA BABITA PREMBAHADUR	C	50	45	90
22230	WAGHELA AKASH DUDHALAL	C	50	19	38
CF22231	WATHORE MANISHA DIPAK	C	50	31	62
CF22232	YADAV SAKSHIDEVI ANGAD	C	50	28	56
CF22233	YADAV SHUBHAM BRAJKISHOR	C	50	12	24
CF22234	YADAV JYOTI RAJESH	C	50	49	98
CF22235	YADAV LAXMI DURGAPRASAD	C	50	13	26
CF22236	YADAV KHUSHBOO LOKNATH	C	50	33	66
CF22237	YADAV ANJU DINESH	C	50	18	36
CF22238	YADAV ANSHIKA JAIPRAKASH	C	50	43	86
CF22239	YADAV NIDHI SURENDRAKUMAR	C	50	41	82
CF22240	YADAV NEHA RAMJASH	C	50	49	98
CF22241	YALLURKAR RONAK RAMESH	C	50	37	74
CF22242	ARAWAT JAKKAWA SHRIMANT	C	50	0	0
CF22243	AUTE NEHAL KISHOR	C	50	4	8
CF22244	BAMANE NEHA RATNADEEP	C	50	39	78
22245	BAMBARKAR SANIKA ANANT	C	50	29	58
CF22246	BHANUSHALI JAY PRAVIN	C	50	32	64
CF22247	BHAR RAJAN POOJARI	C	50	30	60
CF22248	BHISE MAHESH SHRIRAM	C	50	0	0
CF22249	BHOGLE RAVINA VILAS	C	50	2	4
CF22250	BHOIR KALPESH HIRA	C	50	34	68
CF22251	BHOMKAR ANUSHKA ANKUSH	C	50	10	20
CF22252	BISWAS RANJEET RABINDRANATH	C	50	2	4
CF22253	CHAUHAN RITESH JINDELAL	C	50	11	22
CF22254	CHAUHAN PREETI RAMAYAN	C	50	6	12
CF22255	CHAVAN SAKSHI NARAYAN	C	50	0	0
CF22257	GAIKWAD PRATIK RAJENDRA	C	50	32	64
CF22258	GAIKWAD SNEHA JANARDHAN	C	50	2	4
CF22259	GOUD SATYAM VIJAYPRAKASH	C	50	16	32
CF22260	GUPTA PREETI RAMNAVAL	C	50	7	14
CF22261	JADHAV PAVAN MANOHAR	C	50	0	0
CF22262	JAISWAR PRATIK MUNNARAM	C	50	13	26
CF22263	KADAV SAKSHI ASHOK	C	50	41	82
CF22264	KANOJIYA SHIVAM DILIP	C	50	33	66
CF22265	MAITY SOVAN SAMIR	C	50	17	34

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22266	MALIK SATYAWADI ARUNKUMAR	C	50	27	54
CF22267	MORE YASH SANJAY	C	50	37	74
CF22268	NADAR MADHAVAN BASKAR	C	50	40	80
CF22269	NIMBALKAR BHAKTI SANTOSH	C	50	27	54
CF22270	OTARI SHWETA SHARAD	C	50	36	72
CF22271	PADAYA BHAVI MOHAN	C	50	17	34
CF22272	PASWAN HARSH RANJEET	C	50	3	6
CF22273	PATIL SHARVIL SUDHIR	C	50	31	62
CF22274	PATIL KASHISH GORAKHANATH	C	50	35	70
CF22275	PITALE RAMESH RAJESH	C	50	13	26
CF22276	PRAJAPATI AJAY SHIVCHARAN	C	50	10	20
CF22277	GOPINATH MUTHUKRISHNAN	C	50	23	46
CF22278	AADITHYA R K	C	50	35	70
CF22279	SAHANI VIVEK GURU	C	50	42	84
CF22280	SAHANI RUDAL SHIVPRASAD	C	50	12	24
CF22281	SAINI SURENDRA PAWAN	C	50	30	60
CF22282	SALVE DEEPAK SHARAD	C	50	25	50
22283	SAMANT MAINA SANDEEP	C	50	34	68
CF22284	JADE TEJAS SANTOSH	C	50	14	28
CF22285	SAWANT ATHARV NARAYAN	C	50	10	20
CF22286	SAYYED JINAT SADIK	C	50	36	72
CF22287	SHAIKH RINAZ SALIM	C	50	0	0
CF22288	SHARMA ASHUTOSH SANJAY	C	50	5	10
CF22289	SHARMA KINJAL KARANJEEV	C	50	1	2
CF22290	SHEJUL SANDEEP SHIVAJI	C	50	1	2
CF22292	SINGH ANKIT PRAMOD	C	50	6	12
CF22293	SONAWANE JAYESH SUNIL	C	50	1	2
CF22294	SONI KUSHI VIJAY	C	50	35	70
CF22295	SURYAVANSHI SAKSHI ARJUN	C	50	23	46
CF22296	TAMBE SRUSHTI LALIT	C	50	7	14
CF22297	TAPASE ADITYA SANJAY	C	50	2	4
CF22298	THAKUR ANURADHA SHREERAM	C	50	27	54
22299	TIWARI SATYAM DHARMENDRA	C	50	14	28
22300	TIWARI ARYAN VISHDHAR	C	50	18	36
CF22301	VAISHNAV JYOTI SANTOSHDAS	C	50	8	16
CF22302	GOLE VAISHNAVI VIJAY	C	50	43	86
CF22303	NITIKA VERMA	C	50	48	96
CF22304	VISHWAKARMA SONALI CHANDRAKANT	C	50	30	60
CF22305	WALMIKI SANDHYA RAJPAL	C	50	2	4
CF22306	YADAV ANIKET DEENANATH	C	50	24	48
CF22308	YADAV ABHISHEK GULABCHAND	C	50	24	48
CF22309	YADAV MITHILESH RAMESH	C	50	22	44
CF22310	YADAV REENU UMASHANKAR	C	50	43	86
CF22311	YADAV RAHUL RAJ	C	50	2	4
CF22312	YADAV RAHUL SURESH	C	50	45	90
CF22313	SHARMA ANAND NANDU	C	50	19	38
CF22314	GUJAR ADITYA SANTOSH	C	50	11	22
CF22315	SALUNKE KIRTAN DEEPAK	C	50	18	36
CF22316	ABHISHEK VASU	C	50	16	32
CF22317	JAISWAR KAMLESH HARILAL	C	50	40	80
CF22318	PATEL KEVAL DINESH	C	50	33	66
CF22319	SATARDEKAR SANDIP SUBHASH	C	50	20	40

COLLEGE OF HIGHER EDUCATION
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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22320	SINGH AMAN AJAYKUMAR	C	50	30	60
CF22321	JADEJA DEVANSHI PRADHUMAN	C	50	11	22
CF22322	KANGALI VISHAL BASANT	C	50	4	8
CF22323	MUDGUL PRIYA VISHWANATH	C	50	6	12
CF22325	KHUSHBU SHINDE	C	50	8	16
CF22326	KHILLARE SAHIL PANDIT	C	50	20	40
CF22327	PRAJAPATI PRAVIN KRUPASHANKER	C	50	12	24
CF22328	GUPTA OM SATYANARAYAN	C	50	33	66
CF22329	KAMBLE SANGHARATNA VASANT	C	50	21	42
CF22330	YADAV VIKAS RAJMAN	C	50	38	76
CF22331	BHAVE DIKSHA KISHOR	C	50	32	64
CF22332	PALSHETKAR JANAVI DATTARAM	C	50	19	38
CF22333	MOURYA VINESH BANWARILAL	C	50	9	18

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The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of FIRST YEAR BACHELOR OF COMMERCE-A for Semester 2 Of Environmental Studies-II

Lecture Planned: 120 Lecture Taken: 49

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Learn basic concepts of solid waste management, beginning from source generation to waste disposal in a system of municipality organizational structure.	Solid waste management for sustainable society Classification of solid waste	Types and sources of solid waste, effects of solid waste pollution, health hazards, environmental impacts	7	2	Audio Visual	Audio Visual	, -, -, -	
January	Learn basic concepts of solid waste management, beginning from source generation to waste disposal in a system of municipality organizational structure.	Solid waste management for sustainable society solid waste management	solid waste management in mumbai, schemes and initiatives run by MCGM, Role of citizens in waste management in urban and rural areas	6	6	Audio Visual	Audio Visual	, -, -	
January	Students will understand the environmental problems associated with the agriculture and industrial sectors.	Agriculture and Industrial Development Environmental Problems Associated with Agriculture	Loss of productivity, land degradation, desertification, uneven food production, hunger, malnutrition and food security, sustainable agricultural practices	7	7	Audio Visual	Audio Visual	, -, -, -	
February	Students will understand the environmental problems associated with the agriculture and industrial sectors.	Agriculture and Industrial Development Environmental Problems Associated with Agriculture	Loss of productivity, land degradation, desertification, uneven food production, hunger, malnutrition and food security, sustainable agricultural practices	7		Audio Visual	Audio Visual	, -, -, -	

Month	Course Outcome	Topic	Sub-Topic	Le re Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Students will understand the environmental problems associated with the agriculture and industrial sectors.	Agriculture and Industrial Development Environmental problems associated with industries	Pollution, global warming, ozone layer depletion, acid rain, sustainable industrial practices, green businesses and green consumerism corporate social responsibility toward environment	6	6	Audio Visual	Audio Visual	, -, -	
February	Students will learn the impact of tourism on environmental quality and will know the measures to cope with the problem.	Tourism and environment Tourism	Tourism- meaning, nature, scope and importance, typology of tourism, classification, tourism potentialities in India and challenges before India, new tourism policy of India	7	4	Audio Visual	Audio Visual	, -, -	
February	Students will learn the impact of tourism on environmental quality and will know the measures to cope with the problem.	Tourism and environment Consequences of Tourism	Positive and negative impacts on economy, culture and environment-ecotourism	6	1	Audio Visual	Audio Visual	, -, -	
February	Importance of environmental movement in the protection of environment and maintaining its quality will be understood by the students	Environmental Movements and Managemnet Environmental Movements in India, Environmental management	Save Narmada Movement, Chipko Movement, Appiko Movement, Save Western Ghat Movement, Concept, need and relevance, ISO 14000 and 16000	7	4	Audio Visual	Audio Visual	, -, -	
March	Learn basic concepts of solid waste management, beginning from source generation to waste disposal in a system of municipality organizational structure.	Solid waste management for sustainable society Classification of solid waste	Types and sources of solid waste, effects of solid waste pollution, health hazards, environmental impacts	7	1	Audio Visual	Interactive	, -, -, -	
March	Learn basic concepts of solid waste management, beginning from source generation to waste disposal in a system of municipality organizational structure.	Solid waste management for sustainable society solid waste management	solid waste management in mumbai, schemes and initiatives run by MCGM, Role of citizens in waste management in urban and rural areas	6		Audio Visual	Interactive	, -, -	



Month	Course Outcome	Topic	Sub-Topic	Le re Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	Students will understand the environmental problems associated with the agriculture and industrial sectors.	Agriculture and Industrial Development Environmental Problems Associated with Agriculture	Loss of productivity, land degradation, desertification, uneven food production, hunger, malnutrition and food security, sustainable agricultural practices	7	1	Audio Visual	Interactive	, -, -, -	
March	Students will understand the environmental problems associated with the agriculture and industrial sectors.	Agriculture and Industrial Development Environmental problems associated with industries	Pollution, global warming, ozone layer depletion, acid rain, sustainable industrial practices, green businesses and green consumerism corporate social responsibility toward environment	6		Audio Visual	Interactive	, -, -	
March	Students will learn the impact of tourism on environmental quality and will know the measures to cope with the problem.	Tourism and environment Tourism	Tourism- meaning, nature, scope and importance, typology of tourism, classification, tourism potentialities in India and challenges before India, new tourism policy of India	7	1	Audio Visual	Interactive	, -, -	
March	Students will learn the impact of tourism on environmental quality and will know the measures to cope with the problem.	Tourism and environment Consequences of Tourism	Positive and negative impacts on economy, culture and environment-ecotourism	6		Audio Visual	Audio VisualInteractive	, -, -	
March	Importance of environmental movement in the protection of environment and maintaining its quality will be understood by the students	Environmental Movements and Managemnet Environmental Movements in India, Environmental management	Save Narmada Movement, Chipko Movement, Appiko Movement, Save Western Ghat Movement, Concept, need and relevance, ISO 14000 and 16000	7		Audio Visual	Audio Visual	, -, -	
March	Importance of environmental movement in the protection of environment and maintaining its quality will be understood by the students	Environmental Movements and Managemnet Concept of carbon bank ,EPA,	Concept of carbon bank and carbon credit, EIA, Ecological foot print, EPA, Concept of components of geospatial technology, Applications of GIS in Environmental Managemnet	6	6	Audio Visual	Audio Visual	, -	
March	Students will get acquainted with the locations of environmentally significant features.	Map filling Map filling of Konkan	Map filling of Konkan	4	3	Experiential	Interactive	, -	
March	Students will get acquainted with the locations of environmentally significant features.	Map filling Map Filling of Mumbai	Map filling of Mumbai	4	3	Experiential	Interactive	, -	

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Month	Course Outcome	Topic	Sub-Topic	Le e Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
December	Learn basic concepts of solid waste management, beginning from source generation to waste disposal in a system of municipality organizational structure.	Solid waste management for sustainable society Classification of solid waste	Types and sources of solid waste, effects of solid waste pollution, health hazards, environmental impacts	7	4	Audio Visual	Audio Visual	, -, -, -	

Faculty Name: NITINKUMAR PATIL

Convenor

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The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of FIRST YEAR BACHELOR OF COMMERCE-B for Semester 2 Of Environmental Studies-II

Lecture Planned: 120 Lecture Taken: 50

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Learn basic concepts of solid waste management, beginning from source generation to waste disposal in a system of municipality organizational structure.	Solid waste management for sustainable society Classification of solid waste	Types and sources of solid waste, effects of solid waste pollution, health hazards, environmental impacts	7	3	Audio Visual	Audio Visual	, -, -, -	
January	Learn basic concepts of solid waste management, beginning from source generation to waste disposal in a system of municipality organizational structure.	Solid waste management for sustainable society solid waste management	solid waste management in mumbai, schemes and initiatives run by MCGM, Role of citizens in waste management in urban and rural areas	6	6	Audio Visual	Audio Visual	, -, -	
January	Students will understand the environmental problems associated with the agriculture and industrial sectors.	Agriculture and Industrial Development Environmental Problems Associated with Agriculture	Loss of productivity, land degradation, desertification, uneven food production, hunger, malnutrition and food security, sustainable agricultural practices	7	5	Audio Visual	Audio Visual	, -, -, -	
February	Students will understand the environmental problems associated with the agriculture and industrial sectors.	Agriculture and Industrial Development Environmental Problems Associated with Agriculture	Loss of productivity, land degradation, desertification, uneven food production, hunger, malnutrition and food security, sustainable agricultural practices	7	2	Audio Visual	Audio Visual	, -, -, -	

Month	Course Outcome	Topic	Sub-Topic	Le e Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Students will understand the environmental problems associated with the agriculture and industrial sectors.	Agriculture and Industrial Development Environmental problems associated with industries	Pollution, global warming, ozone layer depletion, acid rain, sustainable industrial practices, green businesses and green consumerism corporate social responsibility toward environment	6	6	Audio Visual	Audio Visual	, -, -	
February	Students will learn the impact of tourism on environmental quality and will know the measures to cope with the problem.	Tourism and environment Tourism	Tourism- meaning, nature, scope and importance, typology of tourism, classification, tourism potentialities in India and challenges before India, new tourism policy of India	7	5	Audio Visual	Audio Visual	, -, -	
February	Students will learn the impact of tourism on environmental quality and will know the measures to cope with the problem.	Tourism and environment Consequences of Tourism	Positive and negative impacts on economy, culture and environment-ecotourism	6	3	Audio Visual	Audio Visual	, -, -	
February	Importance of environmental movement in the protection of environment and maintaining its quality will be understood by the students	Environmental Movements and Managemnet Environmental Movements in India, Environmental management	Save Narmada Movement, Chipko Movement, Appiko Movement, Save Western Ghat Movement, Concept, need and relevance, ISO 14000 and 16000	7		Audio Visual	Audio Visual	, -, -	
March	Learn basic concepts of solid waste management, beginning from source generation to waste disposal in a system of municipality organizational structure.	Solid waste management for sustainable society Classification of solid waste	Types and sources of solid waste, effects of solid waste pollution, health hazards, environmental impacts	7		Audio Visual	Interactive	, -, -, -	
March	Learn basic concepts of solid waste management, beginning from source generation to waste disposal in a system of municipality organizational structure.	Solid waste management for sustainable society solid waste management	solid waste management in mumbai, schemes and initiatives run by MCGM, Role of citizens in waste management in urban and rural areas	6	1	Audio Visual	Interactive	, -, -	



Month	Course Outcome	Topic	Sub-Topic	Le e Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	Students will understand the environmental problems associated with the agriculture and industrial sectors.	Agriculture and Industrial Development Environmental Problems Associated with Agriculture	Loss of productivity, land degradation, desertification, uneven food production, hunger, malnutrition and food security, sustainable agricultural practices	7	1	Audio Visual	Interactive	, -, -, -	
March	Students will understand the environmental problems associated with the agriculture and industrial sectors.	Agriculture and Industrial Development Environmental problems associated with industries	Pollution, global warming, ozone layer depletion, acid rain, sustainable industrial practices, green businesses and green consumerism corporate social responsibility toward environment	6		Audio Visual	Interactive	, -, -	
March	Students will learn the impact of tourism on environmental quality and will know the measures to cope with the problem.	Tourism and environment Tourism	Tourism- meaning, nature, scope and importance, typology of tourism, classification, tourism potentialities in India and challenges before India, new tourism policy of India	7		Audio Visual	Interactive	, -, -	
March	Students will learn the impact of tourism on environmental quality and will know the measures to cope with the problem.	Tourism and environment Consequences of Tourism	Positive and negative impacts on economy, culture and environment-ecotourism	6	2	Audio Visual	Audio VisualInteractive	, -, -	
March	Importance of environmental movement in the protection of environment and maintaining its quality will be understood by the students	Environmental Movements and Managemnet Environmental Movements in India, Environmental management	Save Narmada Movement, Chipko Movement, Appiko Movement, Save Western Ghat Movement, Concept, need and relevance, ISO 14000 and 16000	7	2	Audio Visual	Audio Visual	, -, -	
March	Importance of environmental movement in the protection of environment and maintaining its quality will be understood by the students	Environmental Movements and Managemnet Concept of carbon bank ,EPA,	Concept of carbon bank and carbon credit, EIA, Ecological foot print, EPA, Concept of components of geospatial technology, Applications of GIS in Environmental Managemnet	6	3	Audio Visual	Audio Visual	, -	
March	Students will get acquainted with the locations of environmentally significant features.	Map filling Map filling of Konkan	Map filling of Konkan	4	4	Experiential	Interactive	, -	
March	Students will get acquainted with the locations of environmentally significant features.	Map filling Map Filling of Mumbai	Map filling of Mumbai	4	4	Experiential	Interactive	, -	

Month	Course Outcome	Topic	Sub-Topic	Le e Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
December	Learn basic concepts of solid waste management, beginning from source generation to waste disposal in a system of municipality organizational structure.	Solid waste management for sustainable society Classification of solid waste	Types and sources of solid waste, effects of solid waste pollution, health hazards, environmental impacts	7	3	Audio Visual	Audio Visual	, -, -, -	

Faculty Name: NITINKUMAR PATIL

Convenor

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The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of FIRST YEAR BACHELOR OF COMMERCE-C for Semester 2 Of Environmental Studies-II

Lecture Planned: 120 Lecture Taken: 50

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Learn basic concepts of solid waste management, beginning from source generation to waste disposal in a system of municipality organizational structure.	Solid waste management for sustainable society Classification of solid waste	Types and sources of solid waste, effects of solid waste pollution, health hazards, environmental impacts	7	3	Audio Visual	Audio Visual	, -, -, -	
January	Learn basic concepts of solid waste management, beginning from source generation to waste disposal in a system of municipality organizational structure.	Solid waste management for sustainable society solid waste management	solid waste management in mumbai, schemes and initiatives run by MCGM, Role of citizens in waste management in urban and rural areas	6	6	Audio Visual	Audio Visual	, -, -	
January	Students will understand the environmental problems associated with the agriculture and industrial sectors.	Agriculture and Industrial Development Environmental Problems Associated with Agriculture	Loss of productivity, land degradation, desertification, uneven food production, hunger, malnutrition and food security, sustainable agricultural practices	7	7	Audio Visual	Audio Visual	, -, -, -	
February	Students will understand the environmental problems associated with the agriculture and industrial sectors.	Agriculture and Industrial Development Environmental Problems Associated with Agriculture	Loss of productivity, land degradation, desertification, uneven food production, hunger, malnutrition and food security, sustainable agricultural practices	7		Audio Visual	Audio Visual	, -, -, -	

Month	Course Outcome	Topic	Sub-Topic	Le e Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Students will understand the environmental problems associated with the agriculture and industrial sectors.	Agriculture and Industrial Development Environmental problems associated with industries	Pollution, global warming, ozone layer depletion, acid rain, sustainable industrial practices, green businesses and green consumerism corporate social responsibility toward environment	6	6	Audio Visual	Audio Visual	, -, -	
February	Students will learn the impact of tourism on environmental quality and will know the measures to cope with the problem.	Tourism and environment Tourism	Tourism- meaning, nature, scope and importance, typology of tourism, classification, tourism potentialities in India and challenges before India, new tourism policy of India	7	3	Audio Visual	Audio Visual	, -, -	
February	Students will learn the impact of tourism on environmental quality and will know the measures to cope with the problem.	Tourism and environment Consequences of Tourism	Positive and negative impacts on economy, culture and environment-ecotourism	6	4	Audio Visual	Audio Visual	, -, -	
February	Importance of environmental movement in the protection of environment and maintaining its quality will be understood by the students	Environmental Movements and Managemnet Environmental Movements in India, Environmental management	Save Narmada Movement, Chipko Movement, Appiko Movement, Save Western Ghat Movement, Concept, need and relevance, ISO 14000 and 16000	7		Audio Visual	Audio Visual	, -, -	
March	Learn basic concepts of solid waste management, beginning from source generation to waste disposal in a system of municipality organizational structure.	Solid waste management for sustainable society Classification of solid waste	Types and sources of solid waste, effects of solid waste pollution, health hazards, environmental impacts	7	1	Audio Visual	Interactive	, -, -, -	
March	Learn basic concepts of solid waste management, beginning from source generation to waste disposal in a system of municipality organizational structure.	Solid waste management for sustainable society solid waste management	solid waste management in mumbai, schemes and initiatives run by MCGM, Role of citizens in waste management in urban and rural areas	6		Audio Visual	Interactive	, -, -	

Month	Course Outcome	Topic	Sub-Topic	Le e Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	Students will understand the environmental problems associated with the agriculture and industrial sectors.	Agriculture and Industrial Development Environmental Problems Associated with Agriculture	Loss of productivity, land degradation, desertification, uneven food production, hunger, malnutrition and food security, sustainable agricultural practices	7		Audio Visual	Interactive	, -, -, -	
March	Students will understand the environmental problems associated with the agriculture and industrial sectors.	Agriculture and Industrial Development Environmental problems associated with industries	Pollution, global warming, ozone layer depletion, acid rain, sustainable industrial practices, green businesses and green consumerism corporate social responsibility toward environment	6	2	Audio Visual	Interactive	, -, -	
March	Students will learn the impact of tourism on environmental quality and will know the measures to cope with the problem.	Tourism and environment Tourism	Tourism- meaning, nature, scope and importance, typology of tourism, classification, tourism potentialities in India and challenges before India, new tourism policy of India	7		Audio Visual	Interactive	, -, -	
March	Students will learn the impact of tourism on environmental quality and will know the measures to cope with the problem.	Tourism and environment Consequences of Tourism	Positive and negative impacts on economy, culture and environment-ecotourism	6		Audio Visual	Audio VisualInteractive	, -, -	
March	Importance of environmental movement in the protection of environment and maintaining its quality will be understood by the students	Environmental Movements and Managemnet Environmental Movements in India, Environmental management	Save Narmada Movement, Chipko Movement, Appiko Movement, Save Western Ghat Movement, Concept, need and relevance, ISO 14000 and 16000	7	4	Audio Visual	Audio Visual	, -, -	
March	Importance of environmental movement in the protection of environment and maintaining its quality will be understood by the students	Environmental Movements and Managemnet Concept of carbon bank ,EPA,	Concept of carbon bank and carbon credit, EIA, Ecological foot print, EPA, Concept of components of geospatial technology, Applications of GIS in Environmental Managemnet	6	4	Audio Visual	Audio Visual	, -	
March	Students will get acquainted with the locations of environmentally significant features.	Map filling Map filling of Konkan	Map filling of Konkan	4	4	Experiential	Interactive	, -	
March	Students will get acquainted with the locations of environmentally significant features.	Map filling Map Filling of Mumbai	Map filling of Mumbai	4	3	Experiential	Interactive	, -	

Month	Course Outcome	Topic	Sub-Topic	Lec Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
December	Learn basic concepts of solid waste management, beginning from source generation to waste disposal in a system of municipality organizational structure.	Solid waste management for sustainable society Classification of solid waste	Types and sources of solid waste, effects of solid waste pollution, health hazards, environmental impacts	7	3	Audio Visual	Audio Visual	, -, -, -	

Faculty Name: NITINKUMAR PATIL

Convenor

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The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of FIRST YEAR BACHELOR OF COMMERCE-A for Semester 2 Of Foundation Course-II

Lecture Planned: 64 Lecture Taken: 31

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Introduce students to the changing scenario with reference to LPG.	Module 1 Globalisation and Indian Society	Understanding the concepts of liberalization, privatization and globalization; Growth of information technology and communication and its impact manifested in everyday life; Impact of globalization on industry: changes in employment and increasing migration; Changes in agrarian sector due to globalization; rise in corporate farming and increase in farmers' suicides.	2	2	Interactive	Interactive	, .	
January	Create awareness about environmental issues and sustainable development	Module 3 Ecology	Importance of Environment Studies in the current developmental context; Understanding concepts of Environment, Ecology and their interconnectedness; Environment as natural capital and connection to quality of human life; Environmental Degradation- causes and impact on human life; Sustainable development- concept and components; poverty and environment	10	5	Interactive	Interactive	, ., .	
February	Introduce students to the changing scenario with reference to LPG.	Module 1 Globalisation and Indian Society	understanding the concepts of liberalization, privatization and globalization, Growth of information technology and communication and its impact manifested in everyday life, impact of globalization on industry: changes in employment and increasing migration, Changes in agrarian sector due to globalization, rise in Corporate farming and increase in farmers' suicide	4	1	Audio Visual	Interactive	, .	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Familiarize with different agents of socialization	Module 4 Understanding Stress and Conflict	Causes of stress and conflict in individuals and society; Agents of socialization and the role played by them in developing the individual; Significance of values, ethics and prejudices in developing the individual; Stereotyping and prejudice as significant factors in causing conflicts in society. Aggression and violence as the public expression of conflict	10	9	Interactive	Interactive	, ., .	
March	Develop a basic understanding about issues related to human rights	Module 2 Human Rights	Concept of Human Rights; origin and evolution of the concept; The Universal Declaration of Human Rights; Human Rights constituents with special reference to Fundamental Rights stated in the Constitution	10	6	Interactive	Interactive	, .	
March	Familiarize with different agents of socialization	Module 4 Understanding Stress and Conflict	Causes of stress and conflict in individuals and society; Agents of socialization and the role played by them in developing the individual; Significance of values, ethics and prejudices in developing the individual; Stereotyping and prejudice as significant factors in causing conflicts in society. Aggression and violence as the public expression of conflict	10	3	Interactive	Interactive	, ., .	
March	Various ways to reduce stress from different sources	Module 5 Managing Stress and Conflict in Contemporary Society	Types of conflicts and use of coping mechanisms for managing individual stress; Maslow's theory of self-actualisation; Different methods of responding to conflicts in society; Conflict-resolution and efforts towards building peace and harmony in society	8	4	Interactive	Interactive	, .	
December	Create awareness about environmental issues and sustainable development	Module 3 Ecology	Importance of Environment Studies in the current developmental context; Understanding concepts of Environment, Ecology and their interconnectedness; Environment as natural capital and connection to quality of human life; Environmental Degradation- causes and impact on human life; Sustainable development- concept and components; poverty and environment	10	1	Interactive	Interactive	, ., .	

Faculty Name: SHILPA MALANI

Convenor

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The S.I.A College of Higher Education

Report Name: Attendance for the period from 22-12-2022 to 27-04-2023

Teacher's Name: SHILPA MALANI **Course Name:** FYBCOM [A]

Semester: 2 **Subjects Name:** Foundation Course-II [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22001	RISHAB RAMANATHAN	A	30	17	56
CF22002	SUNILRAJ MUTHURAJ	A	30	5	16
CF22003	AUSTIN SAGAYARAJ	A	30	15	50
CF22004	SUBEEN KANAKRAJ	A	30	11	36
CF22006	AHIRE SUMIT MADHUKAR	A	30	12	40
CF22008	ANGANE DIKSHA MADHUKAR	A	30	28	93
CF22009	ANSARI JUNED RASID	A	30	29	96
CF22010	BAIT PRATIKSHA DAYANAND	A	30	2	6
CF22011	IYER VIJAYALAKSHMI BALASUBRAHMANIAN	A	30	28	93
F22012	BAMNE JAY SHRAVAN	A	30	28	93
CF22013	BANE AADITYA VISHWANATH	A	30	28	93
CF22014	BARSE KIRTI KISAN	A	30	12	40
CF22015	BAVISKAR ALOK NITIN	A	30	0	0
CF22016	BHALEKAR ISHA PRABHAKAR	A	30	28	93
CF22017	BHALEKAR SHUKRANTI SANJAY	A	30	29	96
CF22018	BHANDARE VEDANT LAHURAJ	A	30	15	50
CF22019	BHATT RUDRA HITESH	A	30	20	66
CF22020	BHEDA GAURAV ABHAY	A	30	7	23
CF22021	BIND KISHAN VIJAYKUMAR	A	30	24	80
CF22022	BORILE RAHUL MAHESH	A	30	0	0
CF22023	BORKAR AMOL JALINDER	A	30	23	76
CF22024	CHATTOPADHAYAY RAJDIP PARTHA	A	30	29	96
CF22025	CHAUBEY SHRIKANT VEDPRAKASH	A	30	26	86
CF22026	CHAUGULE JYOTI SUBHASH	A	30	12	40
F22027	CHAUHAN MONIKA PARMATMALAL	A	30	19	63
CF22028	CHAUHAN NEHA PARMATMALAL	A	30	13	43
CF22029	CHAURASIYA KIRTI BANWARI	A	30	17	56
CF22030	CHAURASIYA RUPA PARAMHANS	A	30	16	53
CF22031	CHAVAN ROHIT RAVI	A	30	1	3
CF22032	CHAVAN AKASH JAYAVANT	A	30	26	86
CF22033	CHILE NIDHI RAMESH	A	30	5	16
CF22034	CHINNAKONDA BALAJI MANIKANTHAN	A	30	1	3
CF22035	CHOUDHARY RAHUL RAMASHANKAR	A	30	20	66
CF22036	CHOUDHARY VIMALA HIRALAL	A	30	16	53
CF22037	CHOUDHARY RICHA RANJEET	A	30	22	73
CF22038	CHOUHAN ARJUN KUMAR MUKESH KUMAR	A	30	20	66
CF22039	CHOURASIYA BHAVNA GORELAL	A	30	22	73
CF22040	DAS POOJA RATAN	A	30	19	63
CF22041	DASAR PARVATI SHAMIL	A	30	20	66
CF22042	DAWARE NISHA RAKESH	A	30	15	50
CF22043	DHILLON SUKHSHARAN KAUR HARWANTSINGH	A	30	20	66
CF22045	DHURI SANIKA MADHUKAR	A	30	20	66
CF22046	DINGIYA ROHIT MANOJ	A	30	2	6
CF22047	DODHIA DIMPLE CHANDRAKANT	A	30	26	86

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22048	DOYARE BOBBY RAJESH	A	30	0	0
CF22049	DUBEY KHUSHI SANJAY	A	30	0	0
CF22051	DUBEY ANUJ PAVANKUMAR	A	30	7	23
CF22052	. POOJA DURAI SAMY	A	30	17	56
CF22053	FURIA VIDHI NILESH	A	30	27	90
CF22054	GAIKAR VISHAL VIJAY	A	30	25	83
CF22055	GAIKWAD VINAY SUNIL	A	30	12	40
CF22056	GAJARA DEEP MATHURADAS	A	30	25	83
CF22057	GAUTAM PRITIKUMARI MANOHAR	A	30	9	30
CF22058	GHARAT APURVA RAKESH	A	30	17	56
CF22059	GHOLAP DARSHIKA SUREKHA	A	30	1	3
CF22060	GHONE MASEERA ASIF	A	30	20	66
CF22061	GOSAVI ADITI ASHOK	A	30	17	56
CF22062	GUPTA KOMAL SANJAY	A	30	25	83
CF22064	GUPTA SURAJ JAIPRAKASH	A	30	14	46
CF22065	GUPTA POOJA SARVAN	A	30	17	56
CF22066	GUPTA KASHISH DHARMENDRA	A	30	9	30
CF22067	HALDANKAR CHETAN MAHESH	A	30	6	20
CF22068	HAMIRANI VEDANT ANAND	A	30	9	30
CF22069	HANKARE VAISHNAVI RAJESH	A	30	16	53
CF22070	HARAD SAMIKSHA JEEVAN	A	30	14	46
CF22071	HULE SIDDHESH DEEPAK	A	30	11	36
CF22073	IYER KAUSHIK SESHADRINATHAN	A	30	2	6
CF22074	JADHAV JAGRUTI PRAKASH	A	30	17	56
CF22075	JADHAV MANJIRI ANIL	A	30	9	30
CF22076	JADHAV AKSHAY SUBHASH	A	30	1	3
CF22077	JADHAV RAHUL VILAS	A	30	21	70
CF22078	JADHAV KASHISH BHARAT	A	30	18	60
CF22079	JADHAV SHRUTI NANDU	A	30	18	60
CF22080	JAGTAP KAIVALYA SACHIN	A	30	7	23
CF22081	JAISWAR RAJANKUMAR LALDHARI	A	30	19	63
CF22082	JAISWAR NILESH MAHESH	A	30	1	3
CF22083	JALVI KRUTIKA RATNAKAR	A	30	7	23
CF22084	JANGALI ANUSHKA SUDHIR	A	30	17	56
CF22085	RAKESH R	A	30	20	66
CF22086	KADAM SNEHAL DNYANDEV	A	30	9	30
CF22087	KADAM SAKSHI LAXMAN	A	30	27	90
CF22088	KADAM SUSHANT ARUN	A	30	0	0
CF22089	KAMBLE PRATHAMESH ANIL	A	30	21	70
CF22090	KANKUTE DEEPALI ROHIDAS	A	30	7	23
CF22091	KANOJIYA KOMAL RAJAN	A	30	17	56
CF22092	KANOJIYA DEEPALI SURESH	A	30	22	73
CF22093	KANOJIYA ARCHANA SHIVKUMAR	A	30	26	86
CF22094	KARANDE SIDDHI GANESH	A	30	2	6
CF22095	KASEKAR ANUSHTHA PRASHANT	A	30	9	30
CF22096	KATARE MAYURI CHANDRASHEKHAR	A	30	27	90
CF22097	KENE SHREYASH MANGESH	A	30	9	30
CF22098	KEVAT VARSHA VIJAY	A	30	1	3
CF22099	KHADSE OMKAR DUSHYANT	A	30	25	83
CF22100	KHAN SUFIYA LUKMAN	A	30	8	26
CF22101	KHANDGE ATHARVA MAHESH	A	30	14	46
CF22102	KHARE PRAJVAL RAMESH	A	30	13	43

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percen
CF22103	KHONA ANSH KHUSHAL	A	30	22	73
CF22104	KONAR BALAKRISHNAN K ESAKKIMUTHU	A	30	6	20
CF22105	KONDE PRERNA DINKAR	A	30	19	63
CF22106	KOTIAN PRATHAM SUDHIR	A	30	21	70
CF22107	KUMAWAT KISHAN SOHANLAL	A	30	9	30
CF22108	KUMBHAR BHAVNA VIJAY	A	30	18	60
CF22109	KUMKAR VEDANT SHANTARAM	A	30	11	36
CF22110	SAKTIVEL JAYSHREE KUPPUSWAMI	A	30	18	60
CF22112	LAD YASH ANANT	A	30	6	20
CF22113	LODAYA MAITRI PARESH	A	30	18	60
CF22114	LODAYA CHARU DILIP	A	30	28	93
CF22115	LONE MADHAVI SUDHAKAR	A	30	28	93
CF22116	LONGRE PARAS NARMADA	A	30	24	80
CF22117	MAGAON PAVITRA MAHENDRA	A	30	6	20
CF22118	MAHAJAN JANHAVI BHAGWAN	A	30	23	76
CF22119	MAHANTY KAMINI SIMANCHAL	A	30	4	13
CF22120	MALHARE MANSI ANUP SINGH	A	30	21	70

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of FIRST YEAR BACHELOR OF COMMERCE-B for Semester 2 Of Foundation Course-II

Lecture Planned: 70 Lecture Taken: 34

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Introduce students to the changing scenario with reference to LPG.	Module 1 Globalisation and Indian Society	Understanding the concepts of liberalization, privatization and globalization; Growth of information technology and communication and its impact manifested in everyday life; Impact of globalization on industry: changes in employment and increasing migration; Changes in agrarian sector due to globalization; rise in corporate farming and increase in farmers' suicides.	2	7	Interactive	Audio Visual	, -	
January	Develop a basic understanding about issues related to human rights	Module 2 Human Rights	Concept of Human Rights; origin and evolution of the concept; The Universal Declaration of Human Rights; Human Rights constituents with special reference to Fundamental Rights stated in the Constitution	10	3	Interactive	Audio Visual	, -, -	
February	Develop a basic understanding about issues related to human rights	Module 2 Human Rights	Concept of Human Rights; origin and evolution of the concept; The Universal Declaration of Human Rights; Human Rights constituents with special reference to Fundamental Rights stated in the Constitution	10	7	Interactive	Audio Visual	, -, -	
February	Create awareness about environmental issues and sustainable development	Module 3 Ecology	Importance of Environment Studies in the current developmental context; Understanding concepts of Environment, Ecology and their interconnectedness; Environment as natural capital and connection to quality of human life; Environmental Degradation- causes and impact on human life; Sustainable development- concept and components; poverty and environment	10	4	Interactive	Audio Visual	, -, -	

Month	Course Outcome	Topic	Sub-Topic	cture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Familiarize with different agents of socialization	Module 4 Understanding Stress and Conflict	Causes of stress and conflict in individuals and society; Agents of socialization and the role played by them in developing the individual; Significance of values, ethics and prejudices in developing the individual; Stereotyping and prejudice as significant factors in causing conflicts in society. Aggression and violence as the public expression of conflict	10		Interactive	Audio Visual	, -, -	
March	Create awareness about environmental issues and sustainable development	Module 3 Ecology	Importance of Environment Studies in the current developmental context; Understanding concepts of Environment, Ecology and their interconnectedness; Environment as natural capital and connection to quality of human life; Environmental Degradation- causes and impact on human life; Sustainable development- concept and components; poverty and environment	10	1	Interactive	Audio Visual	, -, -	
March	Familiarize with different agents of socialization	Module 4 Understanding Stress and Conflict	Causes of stress and conflict in individuals and society; Agents of socialization and the role played by them in developing the individual; Significance of values, ethics and prejudices in developing the individual; Stereotyping and prejudice as significant factors in causing conflicts in society. Aggression and violence as the public expression of conflict	10	6	Interactive	Audio Visual	, -, -	
March	Various ways to reduce stress from different sources	Module 5 Managing Stress and Conflict in Contemporary Society	Types of conflicts and use of coping mechanisms for managing individual stress; Maslow's theory of self-actualisation; Different methods of responding to conflicts in society; Conflict-resolution and efforts towards building peace and harmony in society	8	6	Interactive	Audio Visual	, -	

Faculty Name: NITINKUMAR PATIL

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of FIRST YEAR BACHELOR OF COMMERCE-C for Semester 2 Of Foundation Course-II

Lecture Planned: 70 Lecture Taken: 35

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Introduce students to the changing scenario with reference to LPG.	Module 1 Globalisation and Indian Society	Understanding the concepts of liberalization, privatization and globalization; Growth of information technology and communication and its impact manifested in everyday life; Impact of globalization on industry: changes in employment and increasing migration; Changes in agrarian sector due to globalization; rise in corporate farming and increase in farmers' suicides.	2	4	Interactive	Audio Visual	, -	
January	Develop a basic understanding about issues related to human rights	Module 2 Human Rights	Concept of Human Rights; origin and evolution of the concept; The Universal Declaration of Human Rights; Human Rights constituents with special reference to Fundamental Rights stated in the Constitution	10	7	Interactive	Audio Visual	, -, -	
February	Develop a basic understanding about issues related to human rights	Module 2 Human Rights	Concept of Human Rights; origin and evolution of the concept; The Universal Declaration of Human Rights; Human Rights constituents with special reference to Fundamental Rights stated in the Constitution	10	3	Interactive	Audio Visual	, -, -	
February	Create awareness about environmental issues and sustainable development	Module 3 Ecology	Importance of Environment Studies in the current developmental context; Understanding concepts of Environment, Ecology and their interconnectedness; Environment as natural capital and connection to quality of human life; Environmental Degradation- causes and impact on human life; Sustainable development- concept and components; poverty and environment	10	7	Interactive	Audio Visual	, -, -	

Month	Course Outcome	Topic	Sub-Topic	ture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Familiarize with different agents of socialization	Module 4 Understanding Stress and Conflict	Causes of stress and conflict in individuals and society; Agents of socialization and the role played by them in developing the individual; Significance of values, ethics and prejudices in developing the individual; Stereotyping and prejudice as significant factors in causing conflicts in society. Aggression and violence as the public expression of conflict	10	2	Interactive	Audio Visual	, -, -	
March	Create awareness about environmental issues and sustainable development	Module 3 Ecology	Importance of Environment Studies in the current developmental context; Understanding concepts of Environment, Ecology and their interconnectedness; Environment as natural capital and connection to quality of human life; Environmental Degradation- causes and impact on human life; Sustainable development- concept and components; poverty and environment	10		Interactive	Audio Visual	, -, -	
March	Familiarize with different agents of socialization	Module 4 Understanding Stress and Conflict	Causes of stress and conflict in individuals and society; Agents of socialization and the role played by them in developing the individual; Significance of values, ethics and prejudices in developing the individual; Stereotyping and prejudice as significant factors in causing conflicts in society. Aggression and violence as the public expression of conflict	10	4	Interactive	Audio Visual	, -, -	
March	Various ways to reduce stress from different sources	Module 5 Managing Stress and Conflict in Contemporary Society	Types of conflicts and use of coping mechanisms for managing individual stress; Maslow's theory of self-actualisation; Different methods of responding to conflicts in society; Conflict-resolution and efforts towards building peace and harmony in society	8	8	Interactive	Audio Visual	, -	

Faculty Name: NITINKUMAR PATIL

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The S.I.A College of Higher Education

Report Name: Attendance for the period from 01-12-2022 to 30-04-2023

Teacher's Name: NITINKUMAR PATIL **Course Name:** FYBCOM [B]

Semester: 2 **Subjects Name:** Foundation Course-II [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22072	IYER ARVINDKRISHNA VENKIDAKRISHNAN	B	34	13	38
CF22121	MALI RIYA DINESH	B	34	30	88
CF22122	MANDAL RITIK DINESH	B	34	30	88
CF22123	MANDRAI PRASHANT SANTOSH	B	34	21	61
CF22124	MANERE SANGHAMITRA TATERAO	B	34	17	50
CF22125	MARU TISHA DHIREN	B	34	0	0
CF22126	MASAYE SAKSHI JAYWANT	B	34	21	61
CF22127	MAURYA VIPULKUMAR SANTOSH	B	34	30	88
CF22128	MAURYA ANAND DINESH	B	34	1	2
22129	MAYEKAR SAHIL PRAMOD	B	34	30	88
CF22130	MEHTA AMAN BIRBAL	B	34	2	5
CF22131	MHADSE PRIYANKA KALURAM	B	34	29	85
CF22132	MHAISDHUNE RADHIKA RAMESH	B	34	26	76
CF22133	MISHRA KOMAL RAKESH	B	34	2	5
CF22134	MORE PRERNA ARUN	B	34	27	79
CF22135	MORE TANISHQA VINOD	B	34	26	76
CF22136	MORE ADITYA MANOHAR	B	34	3	8
CF22137	MORE SAMRUDDHI SANTOSH	B	34	15	44
CF22138	MORE TANVI TUKARAM	B	34	15	44
CF22139	MAURYA NEHA VIDYASAGAR	B	34	15	44
CF22140	MOURYA KAUSHAL VIJAYBAHADUR	B	34	6	17
CF22141	MUDALIAR MOHIT ANAND	B	34	25	73
CF22142	NADAR JOEL MUTHURAJ	B	34	13	38
CF22143	NADAR RAJESHWARI PARAMASIVAN	B	34	30	88
CF22144	NAIK DARSHIT RAMESH	B	34	32	94
22145	NAIR SANOOP RAJESH	B	34	9	26
CF22146	NANAVARE YASH KISHOR	B	34	31	91
CF22147	NARKAR SANIKA HARISHCHANDRA	B	34	27	79
CF22148	NARVEKAR NINAD SUDHIR	B	34	33	97
CF22149	NAYAK SHASHANK SURESH	B	34	30	88
CF22150	NEVE VANSHIKA DEVENDRA	B	34	15	44
CF22151	NEVE VISHAL DEVENDRA	B	34	12	35
CF22152	NIKUM PRAKASH DINESH	B	34	22	64
CF22153	OJHA ADITYA SURESH	B	34	1	2
CF22155	PADAYASI EZHILARASI RAVIKUMAR	B	34	1	2
CF22157	PAKHIRA SUJAL SWAPAN	B	34	23	67
CF22158	PANDEY ABHISHEK SANTOSH	B	34	11	32
CF22159	PANDEY SALIKA MUKESH	B	34	29	85
CF22160	PANDEY ANUJ PRAMOD	B	34	13	38
CF22161	PANDEY SURAJ SHRI ANANTPRAKASH	B	34	9	26
CF22162	PANSARE ANKITA VILAS	B	34	25	73
CF22163	PANWALKAR VARAD SHEKHAR	B	34	26	76
CF22164	PASWAN MUNNA ADITYA	B	34	2	5
CF22165	PATEL GAYATRI MITHLESH	B	34	4	11

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22166	PATEL UMANG RAJESHKUMAR	B	34	3	8
CF22167	PATEL AYESHA FEROZ	B	34	18	52
CF22168	PATIL PRATHAMESH SOPAN	B	34	28	82
CF22169	PATIL PRACHI PRAVIN	B	34	25	73
CF22170	PATIL SUDIKSHA VIJAY	B	34	20	58
CF22171	PATIL MAHENDRA ISHWAR	B	34	29	85
CF22172	PAWAR HARSHADA RAJENDRA	B	34	21	61
CF22173	PENDHARI SHRADDHA PRAVAS	B	34	18	52
CF22174	PILLAI RAHUL MURUGAN	B	34	30	88
CF22175	POOJARI YASHIKA PRASHANTHKUMAR	B	34	24	70
CF22176	PRABHU RAKSHITA HARIDAS	B	34	15	44
CF22177	PRAJAPATI SHYAMSUNDAR GYANDAS	B	34	31	91
CF22178	PRAJAPATI SHEETAL SUBHASH	B	34	25	73
CF22179	PRAJAPATI VIVEK PREMKUMAR	B	34	23	67
CF22180	PUTHRAN YASH TUKARAM	B	34	33	97
CF22181	RAJAK KHUSHI ASHOK	B	34	10	29
CF22182	RAJBHAR ANJALI DEEPAK	B	34	25	73
[illegible]22183	RAJGURU BHUMIKA VIJAY	B	34	27	79
[illegible]22185	RAWAL SAKSHI JITENDRA	B	34	17	50
CF22186	RAWOOL TRUPTI LAKSHMAN	B	34	24	70
CF22187	RAYMAN SNEHAL MUKUND	B	34	29	85
CF22188	DORKADE SAHIL PRAKASH	B	34	4	11
CF22189	SAKPAL SNEHA PRATAP	B	34	19	55
CF22191	SAVLA KRISHA SANJAY	B	34	27	79
CF22192	SAWANT DIVYESH DIPAK	B	34	32	94
CF22193	SAWANT KIRTI RAMCHANDRA	B	34	34	100
CF22194	SAWANT PUSHKAR JAYWANT	B	34	33	97
CF22195	SAWLE SANIKA KRISHNA	B	34	0	0
CF22196	SHAIKH MUSKAN RAFIK	B	34	30	88
CF22197	SHEIKH SAMEER TOLA	B	34	14	41
CF22198	SHETTIGAR LAVANYA KESHAV	B	34	28	82
CF22199	SHETTY HARSH SATHISH	B	34	11	32
CF22200	SHETTY SWASTIK SURESH	B	34	22	64
[illegible]2201	SHETTY SANNIDHI VISHWANATH	B	34	27	79
CF22202	SHETTY SUMIT PRABHAKAR	B	34	24	70
CF22203	SINGH CHANDANKUMAR RAMKRISHNA	B	34	15	44
CF22204	SINGH YASHKUMAR SANTOSH	B	34	24	70
CF22205	SINGH SNEHA DILBAHADUR	B	34	23	67
CF22206	SINGH SIMMI CHANDRASHEKHAR	B	34	24	70
CF22207	SINGH NEHA VINODKUMAR	B	34	27	79
CF22208	SINHA GAURAV SANJAY	B	34	27	79
CF22209	SOLANKI ANISHA KUVAR SHIVPAL SINGH	B	34	13	38
CF22210	SONAVANE KAJAL SUBHASH	B	34	33	97
CF22211	SONKAR ANJU GUDDU	B	34	23	67
CF22212	KRISHNA KUMAR SONY	B	34	10	29
CF22213	PRAVEENA SUBRAMANIAN	B	34	29	85
CF22214	SUTHAR SUNAYNA RITESH	B	34	27	79
CF22215	TALEKAR UJWAL DAYANAND	B	34	9	26
CF22216	THAKAR KETAN RAMESH	B	34	27	79
CF22217	THAKKAR MAITRI VINOD	B	34	15	44
CF22218	THAKUR NILESH NARSINGH	B	34	25	73
CF22219	THAKUR KARTIK SHRIKANT	B	34	27	79

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22220	TIWARI SNEHA ANIL	B	34	8	23

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Report Name: Attendance for the period from 01-12-2022 to 30-04-2023

Teacher's Name: NITINKUMAR PATIL **Course Name:** FYBCOM [C]

Semester: 2 **Subjects Name:** Foundation Course-II [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22221	TIWARI JYOTI MAHENDRAPRASAD	C	35	22	62
CF22222	TIWARI YASH SANJAY	C	35	6	17
CF22223	TIWARI AKANKSHA VIJAYSHANKAR	C	35	31	88
CF22224	TONGE NIKITA VIJAY	C	35	32	91
CF22225	VARMA SWATI DINESH	C	35	28	80
CF22226	VERMA AAKASH CHANDRAKISHOR	C	35	18	51
CF22227	VIDIYAL GAURI SATYABABU	C	35	25	71
CF22228	VIRA PRATIK RAJESH	C	35	17	48
CF22229	VISHWAKARMA BABITA PREMBAHADUR	C	35	30	85
:2230	WAGHELA AKASH DUDHALAL	C	35	11	31
CF22231	WATHORE MANISHA DIPAK	C	35	9	25
CF22232	YADAV SAKSHIDEVI ANGAD	C	35	19	54
CF22233	YADAV SHUBHAM BRAJKISHOR	C	35	8	22
CF22234	YADAV JYOTI RAJESH	C	35	35	100
CF22235	YADAV LAXMI DURGAPRASAD	C	35	12	34
CF22236	YADAV KHUSHBOO LOKNATH	C	35	21	60
CF22237	YADAV ANJU DINESH	C	35	18	51
CF22238	YADAV ANSHIKA JAIPRAKASH	C	35	33	94
CF22239	YADAV NIDHI SURENDRAKUMAR	C	35	31	88
CF22240	YADAV NEHA RAMJASH	C	35	34	97
CF22241	YALLURKAR RONAK RAMESH	C	35	29	82
CF22242	ARAWAT JAKKAWA SHRIMANT	C	35	1	2
CF22243	AUTE NEHAL KISHOR	C	35	0	0
CF22244	BAMANE NEHA RATNADEEP	C	35	19	54
CF22245	BAMBARKAR SANIKA ANANT	C	35	14	40
:22246	BHANUSHALI JAY PRAVIN	C	35	11	31
CF22247	BHAR RAJAN POOJARI	C	35	13	37
CF22248	BHISE MAHESH SHRIRAM	C	35	0	0
CF22249	BHOGLE RAVINA VILAS	C	35	4	11
CF22250	BHOIR KALPESH HIRA	C	35	22	62
CF22251	BHOMKAR ANUSHKA ANKUSH	C	35	6	17
CF22252	BISWAS RANJEET RABINDRANATH	C	35	0	0
CF22253	CHAUHAN RITESH JINDELAL	C	35	7	20
CF22254	CHAUHAN PREETI RAMAYAN	C	35	8	22
CF22255	CHAVAN SAKSHI NARAYAN	C	35	0	0
CF22257	GAIKWAD PRATIK RAJENDRA	C	35	22	62
CF22258	GAIKWAD SNEHA JANARDHAN	C	35	1	2
CF22259	GOUD SATYAM VIJAYPRAKASH	C	35	7	20
CF22260	GUPTA PREETI RAMNAVAL	C	35	3	8
CF22261	JADHAV PAVAN MANOHAR	C	35	1	2
CF22262	JAISWAR PRATIK MUNNARAM	C	35	11	31
CF22263	KADAV SAKSHI ASHOK	C	35	33	94
CF22264	KANOJIYA SHIVAM DILIP	C	35	32	91
CF22265	MAITY SOVAN SAMIR	C	35	11	31

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22266	MALIK SATYAWADI ARUNKUMAR	C	35	15	42
CF22267	MORE YASH SANJAY	C	35	28	80
CF22268	NADAR MADHAVAN BASKAR	C	35	26	74
CF22269	NIMBALKAR BHAKTI SANTOSH	C	35	22	62
CF22270	OTARI SHWETA SHARAD	C	35	26	74
CF22271	PADAYA BHAVI MOHAN	C	35	13	37
CF22272	PASWAN HARSH RANJEET	C	35	4	11
CF22273	PATIL SHARVIL SUDHIR	C	35	27	77
CF22274	PATIL KASHISH GORAKHANATH	C	35	25	71
CF22275	PITALE RAMESH RAJESH	C	35	7	20
CF22276	PRAJAPATI AJAY SHIVCHARAN	C	35	6	17
CF22277	GOPINATH MUTHUKRISHNAN	C	35	12	34
CF22278	AADITHYA R K	C	35	32	91
CF22279	SAHANI VIVEK GURU	C	35	27	77
CF22280	SAHANI RUDAL SHIVPRASAD	C	35	3	8
CF22281	SAINI SURENDRA PAWAN	C	35	21	60
CF22282	SALVE DEEPAK SHARAD	C	35	18	51
CF22283	SAMANT MAINA SANDEEP	C	35	19	54
22284	JADE TEJAS SANTOSH	C	35	7	20
CF22285	SAWANT ATHARV NARAYAN	C	35	3	8
CF22286	SAYYED JINAT SADIK	C	35	23	65
CF22287	SHAIKH RINAZ SALIM	C	35	0	0
CF22288	SHARMA ASHUTOSH SANJAY	C	35	0	0
CF22289	SHARMA KINJAL KARANJEEV	C	35	2	5
CF22290	SHEJUL SANDEEP SHIVAJI	C	35	0	0
CF22292	SINGH ANKIT PRAMOD	C	35	4	11
CF22293	SONAWANE JAYESH SUNIL	C	35	4	11
CF22294	SONI KUSHI VIJAY	C	35	14	40
CF22295	SURYAVANSHI SAKSHI ARJUN	C	35	13	37
CF22296	TAMBE SRUSHTI LALIT	C	35	3	8
CF22297	TAPASE ADITYA SANJAY	C	35	3	8
CF22298	THAKUR ANURADHA SHREERAM	C	35	11	31
CF22299	TIWARI SATYAM DHARMENDRA	C	35	11	31
22300	TIWARI ARYAN VISHDHAR	C	35	5	14
CF22301	VAISHNAV JYOTI SANTOSHDAS	C	35	3	8
CF22302	GOLE VAISHNAVI VIJAY	C	35	32	91
CF22303	NITIKA VERMA	C	35	29	82
CF22304	VISHWAKARMA SONALI CHANDRAKANT	C	35	24	68
CF22305	WALMIKI SANDHYA RAJPAL	C	35	6	17
CF22306	YADAV ANIKET DEENANATH	C	35	16	45
CF22308	YADAV ABHISHEK GULABCHAND	C	35	20	57
CF22309	YADAV MITHILESH RAMESH	C	35	7	20
CF22310	YADAV REENU UMASHANKAR	C	35	32	91
CF22311	YADAV RAHUL RAJ	C	35	4	11
CF22312	YADAV RAHUL SURESH	C	35	31	88
CF22313	SHARMA ANAND NANDU	C	35	12	34
CF22314	GUJAR ADITYA SANTOSH	C	35	7	20
CF22315	SALUNKE KIRTAN DEEPAK	C	35	13	37
CF22316	ABHISHEK VASU	C	35	10	28
CF22317	JAISWAR KAMLESH HARILAL	C	35	24	68
CF22318	PATEL KEVAL DINESH	C	35	15	42
CF22319	SATARDEKAR SANDIP SUBHASH	C	35	8	22

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22320	SINGH AMAN AJAYKUMAR	C	35	14	40
CF22321	JADEJA DEVANSHI PRADHUMAN	C	35	13	37
CF22322	KANGALI VISHAL BASANT	C	35	5	14
CF22323	MUDGUL PRIYA VISHWANATH	C	35	5	14
CF22325	KHUSHBU SHINDE	C	35	6	17
CF22326	KHILLARE SAHIL PANDIT	C	35	9	25
CF22327	PRAJAPATI PRAVIN KRUPASHANKER	C	35	10	28
CF22328	GUPTA OM SATYANARAYAN	C	35	23	65
CF22329	KAMBLE SANGHARATNA VASANT	C	35	11	31
CF22330	YADAV VIKAS RAJMAN	C	35	25	71
CF22331	BHAVE DIKSHA KISHOR	C	35	10	28
CF22332	PALSHETKAR JANAVI DATTARAM	C	35	10	28
CF22333	MOURYA VINESH BANWARILAL	C	35	5	14

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of FIRST YEAR BACHELOR OF COMMERCE-A for Semester 2 Of Business Communication-II

Lecture Planned: 67 Lecture Taken: 46

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	To develop effective oral skills so as to enable students to speak confidently interspersonally as well as in large groups.	Group Communication Interviews	Group Discussion Preparing for an Interview, Types of Interviews – Selection, Appraisal, Grievance, Exit	4	4	Interactive	Interactive	, ., ., .	
January	To develop effective oral skills so as to enable students to speak confidently interspersonally as well as in large groups.	Group Communication Meetings	Need and Importance of Meetings, Conduct of Meeting and Group Dynamics Role of the Chairperson, Role of the Participants, Drafting of Notice, Agenda and Resolutions	4	12	Interactive	Interactive	, .	
February	To develop effective oral skills so as to enable students to speak confidently interspersonally as well as in large groups.	Group Communication Interviews	Group Discussion Preparing for an Interview, Types of Interviews – Selection, Appraisal, Grievance, Exit	4	4	Interactive	Interactive	, ., ., .	
February	To develop effective oral skills so as to enable students to speak confidently interspersonally as well as in large groups.	Group Communication Committees and Conferences	:Meaning and Importance of Conference Organizing a Conference Modern Methods: Video and Tele – Conferencing	4	5	Interactive	Interactive	, ., .	
February	To develop effective oral skills so as to enable students to speak confidently interspersonally as well as in large groups.	Group Communication Public Relations	Meaning, Functions of PR Department, External and Internal Measures of PR	3	1	Interactive	Interactive	, .	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	To develop effective writing skills so as enable students to write in clear,concise, persuasive and audience centered manner.	Business Correspondence Trade Letters	Letters of Inquiry, Letters of Complaints, Claims, Adjustments Sales Letters, promotional leaflets and fliers Consumer Grievance Letters, Letters under Right to Information (RTI) Act	15	4	Interactive	Interactive	, , .	
February	Develop business communication skills through application and exercise.	Language and Writing Skills Reports & Business Proposals	Parts, Types, Feasibility Reports, Investigative Reports & Drafting of business proposals	5	3	Interactive	Interactive	, , .	
March	To develop effective oral skills so as to enable students to speak confidently interspersonally as well as in large groups.	Group Communication Interviews	Group Discussion Preparing for an Interview, Types of Interviews – Selection, Appraisal, Grievance, Exit	4	1	Interactive	Interactive	, , , .	
March	To develop effective oral skills so as to enable students to speak confidently interspersonally as well as in large groups.	Group Communication Committees and Conferences	:Meaning and Importance of Conference Organizing a Conference Modern Methods: Video and Tele – Conferencing	4	1	Interactive	Interactive	, , .	
March	To develop effective writing skills so as enable students to write in clear,concise, persuasive and audience centered manner.	Business Correspondence Trade Letters	Letters of Inquiry, Letters of Complaints, Claims, Adjustments Sales Letters, promotional leaflets and fliers Consumer Grievance Letters, Letters under Right to Information (RTI) Act	15	9	Interactive	Interactive	, , .	

Month	Course Outcome	Topic	Sub-Topic	Lec Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	Develop business communication skills through application and exercise.	Language and Writing Skills Reports & Business Proposals	Parts, Types, Feasibility Reports, Investigative Reports & Drafting of business proposals	5	2	Interactive	Interactive		

Faculty Name: SHILPA MALANI

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Report Name: Attendance for the period from 02-01-2023 to 27-04-2023

Teacher's Name: SHILPA MALANI **Course Name:** FYBCOM [A]

Semester: 2 **Subjects Name:** Business Communication-II [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22001	RISHAB RAMANATHAN	A	46	33	71
CF22002	SUNILRAJ MUTHURAJ	A	46	8	17
CF22003	AUSTIN SAGAYARAJ	A	46	20	43
CF22004	SUBEEN KANAKRAJ	A	46	16	34
CF22006	AHIRE SUMIT MADHUKAR	A	46	22	47
CF22008	ANGANE DIKSHA MADHUKAR	A	46	44	95
CF22009	ANSARI JUNED RASID	A	46	41	89
CF22010	BAIT PRATIKSHA DAYANAND	A	46	1	2
CF22011	IYER VIJAYALAKSHMI BALASUBRAHMANIAN	A	46	42	91
CF22012	BAMNE JAY SHRAVAN	A	46	40	86
CF22013	BANE AADITYA VISHWANATH	A	46	43	93
CF22014	BARSE KIRTI KISAN	A	46	30	65
CF22015	BAVISKAR ALOK NITIN	A	46	2	4
CF22016	BHALEKAR ISHA PRABHAKAR	A	46	41	89
CF22017	BHALEKAR SHUKRANTI SANJAY	A	46	41	89
CF22018	BHANDARE VEDANT LAHURAJ	A	46	13	28
CF22019	BHATT RUDRA HITESH	A	46	20	43
CF22020	BHEDA GAURAV ABHAY	A	46	13	28
CF22021	BIND KISHAN VIJAYKUMAR	A	46	41	89
CF22022	BORILE RAHUL MAHESH	A	46	0	0
CF22023	BORKAR AMOL JALINDER	A	46	33	71
CF22024	CHATTOPADHAYAY RAJDIP PARTHA	A	46	40	86
CF22025	CHAUBEY SHRIKANT VEDPRAKASH	A	46	38	82
CF22026	CHAUGULE JYOTI SUBHASH	A	46	29	63
CF22027	CHAUHAN MONIKA PARMATMALAL	A	46	27	58
CF22028	CHAUHAN NEHA PARMATMALAL	A	46	23	50
CF22029	CHAURASIYA KIRTI BANWARI	A	46	22	47
CF22030	CHAURASIYA RUPA PARAMHANS	A	46	23	50
CF22031	CHAVAN ROHIT RAVI	A	46	0	0
CF22032	CHAVAN AKASH JAYAVANT	A	46	33	71
CF22033	CHILE NIDHI RAMESH	A	46	4	8
CF22034	CHINNAKONDA BALAJI MANIKANTHAN	A	46	5	10
CF22035	CHOUDHARY RAHUL RAMASHANKAR	A	46	34	73
CF22036	CHOUDHARY VIMALA HIRALAL	A	46	22	47
CF22037	CHOUDHARY RICHA RANJEET	A	46	37	80
CF22038	CHOUHAN ARJUN KUMAR MUKESH KUMAR	A	46	30	65
CF22039	CHOURASIYA BHAVNA GORELAL	A	46	44	95
CF22040	DAS POOJA RATAN	A	46	27	58
CF22041	DASAR PARVATI SHAMIL	A	46	23	50
CF22042	DAWARE NISHA RAKESH	A	46	24	52
CF22043	DHILLON SUKHSHARAN KAUR HARWANTSINGH	A	46	37	80
CF22045	DHURI SANIKA MADHUKAR	A	46	31	67
CF22046	DINGIYA ROHIT MANOJ	A	46	1	2
CF22047	DODHIA DIMPLE CHANDRAKANT	A	46	40	86

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22048	DOYARE BOBBY RAJESH	A	46	0	0
CF22049	DUBEY KHUSHI SANJAY	A	46	8	17
CF22051	DUBEY ANUJ PAVANKUMAR	A	46	5	10
CF22052	. POOJA DURAI SAMY	A	46	21	45
CF22053	FURIA VIDHI NILESH	A	46	38	82
CF22054	GAIKAR VISHAL VIJAY	A	46	35	76
CF22055	GAIKWAD VINAY SUNIL	A	46	24	52
CF22056	GAJARA DEEP MATHURADAS	A	46	37	80
CF22057	GAUTAM PRITIKUMARI MANOHAR	A	46	9	19
CF22058	GHARAT APURVA RAKESH	A	46	31	67
CF22059	GHOLAP DARSHIKA SUREKHA	A	46	7	15
CF22060	GHONE MASEERA ASIF	A	46	32	69
CF22061	GOSAVI ADITI ASHOK	A	46	33	71
CF22062	GUPTA KOMAL SANJAY	A	46	37	80
CF22064	GUPTA SURAJ JAIPRAKASH	A	46	18	39
CF22065	GUPTA POOJA SARVAN	A	46	34	73
CF22066	GUPTA KASHISH DHARMENDRA	A	46	11	23
CF22067	HALDANKAR CHETAN MAHESH	A	46	8	17
CF22068	HAMIRANI VEDANT ANAND	A	46	17	36
CF22069	HANKARE VAISHNAVI RAJESH	A	46	22	47
CF22070	HARAD SAMIKSHA JEEVAN	A	46	28	60
CF22071	HULE SIDDHESH DEEPAK	A	46	14	30
CF22073	IYER KAUSHIK SESHADRINATHAN	A	46	3	6
CF22074	JADHAV JAGRUTI PRAKASH	A	46	26	56
CF22075	JADHAV MANJIRI ANIL	A	46	12	26
CF22076	JADHAV AKSHAY SUBHASH	A	46	1	2
CF22077	JADHAV RAHUL VILAS	A	46	36	78
CF22078	JADHAV KASHISH BHARAT	A	46	27	58
CF22079	JADHAV SHRUTI NANDU	A	46	27	58
CF22080	JAGTAP KAIVALYA SACHIN	A	46	17	36
CF22081	JAISWAR RAJANKUMAR LALDHARI	A	46	32	69
CF22082	JAISWAR NILESH MAHESH	A	46	0	0
CF22083	JALVI KRUTIKA RATNAKAR	A	46	29	63
CF22084	JANGALI ANUSHKA SUDHIR	A	46	29	63
CF22085	RAKESH R	A	46	35	76
CF22086	KADAM SNEHAL DNYANDEV	A	46	12	26
CF22087	KADAM SAKSHI LAXMAN	A	46	40	86
CF22088	KADAM SUSHANT ARUN	A	46	0	0
CF22089	KAMBLE PRATHAMESH ANIL	A	46	30	65
CF22090	KANKUTE DEEPALI ROHIDAS	A	46	8	17
CF22091	KANOJIYA KOMAL RAJAN	A	46	34	73
CF22092	KANOJIYA DEEPALI SURESH	A	46	34	73
CF22093	KANOJIYA ARCHANA SHIVKUMAR	A	46	44	95
CF22094	KARANDE SIDDHI GANESH	A	46	7	15
CF22095	KASEKAR ANUSHTHA PRASHANT	A	46	15	32
CF22096	KATARE MAYURI CHANDRASHEKHAR	A	46	42	91
CF22097	KENE SHREYASH MANGESH	A	46	17	36
CF22098	KEVAT VARSHA VIJAY	A	46	3	6
CF22099	KHADSE OMKAR DUSHYANT	A	46	36	78
CF22100	KHAN SUFIYA LUKMAN	A	46	17	36
CF22101	KHANDGE ATHARVA MAHESH	A	46	16	34
CF22102	KHARE PRAJVAL RAMESH	A	46	27	58

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percen
CF22103	KHONA ANSH KHUSHAL	A	46	37	80
CF22104	KONAR BALAKRISHNAN K ESAKKIMUTHU	A	46	14	30
CF22105	KONDE PRERNA DINKAR	A	46	27	58
CF22106	KOTIAN PRATHAM SUDHIR	A	46	36	78
CF22107	KUMAWAT KISHAN SOHANLAL	A	46	20	43
CF22108	KUMBHAR BHAVNA VIJAY	A	46	27	58
CF22109	KUMKAR VEDANT SHANTARAM	A	46	17	36
CF22110	SAKTIVEL JAYSHREE KUPPUSWAMI	A	46	27	58
CF22112	LAD YASH ANANT	A	46	11	23
CF22113	LODAYA MAITRI PARESH	A	46	30	65
CF22114	LODAYA CHARU DILIP	A	46	37	80
CF22115	LONE MADHAVI SUDHAKAR	A	46	43	93
CF22116	LONGRE PARAS NARMADA	A	46	34	73
CF22117	MAGAON PAVITRA MAHENDRA	A	46	12	26
CF22118	MAHAJAN JANHAVI BHAGWAN	A	46	25	54
CF22119	MAHANTY KAMINI SIMANCHAL	A	46	3	6
CF22120	MALHARE MANSI ANUP SINGH	A	46	37	80

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THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

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The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of FIRST YEAR BACHELOR OF COMMERCE-A for Semester 2 Of Accountancy and Financial Management-II

Lecture Planned: ~~57~~ 28 **Lecture Taken: 21** **Attainment % : ~~36~~ 75**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Understand and apply the consignment accounting in actual practice	Consignment Accounts Meaning and Accounting in the books of Consignor and Consignee	Meaning and definition of important terms	2	1	Interactive	Interactive	-	
January	Understand and apply the consignment accounting in actual practice	Consignment Accounts Meaning and Accounting in the books of Consignor and Consignee	Accounting in the books of Consignor and Consignee	1	2	Interactive	Interactive	-	
January	Understand and apply the consignment accounting in actual practice	Consignment Accounts Problem solving	Problem Solving	8	6	Interactive	Interactive	-	
February	Understand and apply the consignment accounting in actual practice	Consignment Accounts Problem solving	Problem Solving	8	1	Interactive	Interactive	-	
February	Learn to prepare Final Accounts from incomplete records and apply the same in actual practice	Accounting from Incomplete Records Ascertaining missing figures	Ascertaining missing figures	2	3	Interactive	Interactive	-	
February	Learn to prepare Final Accounts from incomplete records and apply the same in actual practice	Accounting from Incomplete Records Preparation of Final accounts	Problem Solving	4	1	Interactive	Interactive	-	
February	Learn to prepare Final Accounts from incomplete records and apply the same in actual practice	Accounting from Incomplete Records Preparation of Final accounts	Problem Solving	8	2	Interactive	Interactive	-	
March	Learn to prepare Final Accounts from incomplete records and apply the same in actual practice	Accounting from Incomplete Records Preparation of Final accounts	Problem Solving	4		Interactive	Interactive	-	

COLLEGE OF HIGHER EDU... DOMBIVLI

Month	Course Outcome	Topic	Sub-Topic	Lectur~ Planned	~ecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	Learn to prepare Final Accounts from incomplete records and apply the same in actual practice	Accounting from Incomplete Records Preparation of Final accounts	Problem Solving	8	5	Interactive	Interactive		

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Faculty Name: SALOCHNA NAGDEV

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THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

The S.I.A College of Higher Education

Report Name: Attendance for the period from 01-12-2022 to 31-03-2023

Teacher's Name: SALOCHNA NAGDEV **Course Name:** FYBCOM [A]

Semester: 2 **Subjects Name:** Accountancy and Financial Management-II [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22001	RISHAB RAMANATHAN	A	21	20	95
CF22002	SUNILRAJ MUTHURAJ	A	21	5	23
CF22003	AUSTIN SAGAYARAJ	A	21	13	61
CF22004	SUBEEN KANAKRAJ	A	21	7	33
CF22006	AHIRE SUMIT MADHUKAR	A	21	9	42
CF22008	ANGANE DIKSHA MADHUKAR	A	21	21	100
CF22009	ANSARI JUNED RASID	A	21	21	100
CF22010	BAIT PRATIKSHA DAYANAND	A	21	0	0
CF22011	IYER VIJAYALAKSHMI BALASUBRAHMANIAN	A	21	20	95
CF22012	BAMNE JAY SHRAVAN	A	21	20	95
CF22013	BANE AADITYA VISHWANATH	A	21	21	100
CF22014	BARSE KIRTI KISAN	A	21	14	66
CF22015	BAVISKAR ALOK NITIN	A	21	2	9
CF22016	BHALEKAR ISHA PRABHAKAR	A	21	20	95
CF22017	BHALEKAR SHUKRANTI SANJAY	A	21	19	90
CF22018	BHANDARE VEDANT LAHURAJ	A	21	14	66
CF22019	BHATT RUDRA HITESH	A	21	12	57
CF22020	BHEDA GAURAV ABHAY	A	21	8	38
CF22021	BIND KISHAN VIJAYKUMAR	A	21	20	95
CF22022	BORILE RAHUL MAHESH	A	21	0	0
CF22023	BORKAR AMOL JALINDER	A	21	20	95
CF22024	CHATTOPADHAYAY RAJDIP PARTHA	A	21	17	80
CF22025	CHAUBEY SHRIKANT VEDPRAKASH	A	21	20	95
CF22026	CHAUGULE JYOTI SUBHASH	A	21	13	61
CF22027	CHAUHAN MONIKA PARMATMALAL	A	21	13	61
CF22028	CHAUHAN NEHA PARMATMALAL	A	21	12	57
CF22029	CHAURASIYA KIRTI BANWARI	A	21	12	57
CF22030	CHAURASIYA RUPA PARAMHANS	A	21	16	76
CF22031	CHAVAN ROHIT RAVI	A	21	0	0
CF22032	CHAVAN AKASH JAYAVANT	A	21	20	95
CF22033	CHILE NIDHI RAMESH	A	21	4	19
CF22034	CHINNAKONDA BALAJI MANIKANTHAN	A	21	0	0
CF22035	CHOUDHARY RAHUL RAMASHANKAR	A	21	15	71
CF22036	CHOUDHARY VIMALA HIRALAL	A	21	10	47
CF22037	CHOUDHARY RICHA RANJEET	A	21	20	95
CF22038	CHOUHAN ARJUN KUMAR MUKESH KUMAR	A	21	16	76
CF22039	CHOURASIYA BHAVNA GORELAL	A	21	19	90
CF22040	DAS POOJA RATAN	A	21	12	57
CF22041	DASAR PARVATI SHAMIL	A	21	14	66
CF22042	DAWARE NISHA RAKESH	A	21	13	61
CF22043	DHILLON SUKHSHARAN KAUR HARWANTSINGH	A	21	14	66
CF22045	DHURI SANIKA MADHUKAR	A	21	16	76
CF22046	DINGIYA ROHIT MANOJ	A	21	1	4

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22047	DODHIA DIMPLE CHANDRAKANT	A	21	19	90
CF22048	DOYARE BOBBY RAJESH	A	21	1	4
CF22049	DUBEY KHUSHI SANJAY	A	21	2	9
CF22051	DUBEY ANUJ PAVANKUMAR	A	21	8	38
CF22052	. POOJA DURAI SAMY	A	21	15	71
CF22053	FURIA VIDHI NILESH	A	21	20	95
CF22054	GAIKAR VISHAL VIJAY	A	21	19	90
CF22055	GAIKWAD VINAY SUNIL	A	21	11	52
CF22056	GAJARA DEEP MATHURADAS	A	21	20	95
CF22057	GAUTAM PRITIKUMARI MANOHAR	A	21	5	23
CF22058	GHARAT APURVA RAKESH	A	21	13	61
CF22059	GHOLAP DARSHIKA SUREKHA	A	21	2	9
CF22060	GHONE MASEERA ASIF	A	21	17	80
CF22061	GOSAVI ADITI ASHOK	A	21	19	90
CF22062	GUPTA KOMAL SANJAY	A	21	18	85
CF22064	GUPTA SURAJ JAIPRAKASH	A	21	12	57
CF22065	GUPTA POOJA SARVAN	A	21	19	90
CF22066	GUPTA KASHISH DHARMENDRA	A	21	7	33
CF22067	HALDANKAR CHETAN MAHESH	A	21	5	23
CF22068	HAMIRANI VEDANT ANAND	A	21	10	47
CF22069	HANKARE VAISHNAVI RAJESH	A	21	12	57
CF22070	HARAD SAMIKSHA JEEVAN	A	21	19	90
CF22071	HULE SIDDHESH DEEPAK	A	21	8	38
CF22073	IYER KAUSHIK SESHADRINATHAN	A	21	1	4
CF22074	JADHAV JAGRUTI PRAKASH	A	21	15	71
CF22075	JADHAV MANJIRI ANIL	A	21	10	47
CF22076	JADHAV AKSHAY SUBHASH	A	21	0	0
CF22077	JADHAV RAHUL VILAS	A	21	17	80
CF22078	JADHAV KASHISH BHARAT	A	21	14	66
CF22079	JADHAV SHRUTI NANDU	A	21	17	80
CF22080	JAGTAP KAIVALYA SACHIN	A	21	5	23
CF22081	JAISWAR RAJANKUMAR LALDHARI	A	21	11	52
CF22082	JAISWAR NILESH MAHESH	A	21	1	4
CF22083	JALVI KRUTIKA RATNAKAR	A	21	14	66
CF22084	JANGALI ANUSHKA SUDHIR	A	21	15	71
CF22085	RAKESH R	A	21	21	100
CF22086	KADAM SNEHAL DNYANDEV	A	21	7	33
CF22087	KADAM SAKSHI LAXMAN	A	21	18	85
CF22088	KADAM SUSHANT ARUN	A	21	1	4
CF22089	KAMBLE PRATHAMESH ANIL	A	21	19	90
CF22090	KANKUTE DEEPALI ROHIDAS	A	21	9	42
CF22091	KANOJIYA KOMAL RAJAN	A	21	14	66
CF22092	KANOJIYA DEEPALI SURESH	A	21	20	95
CF22093	KANOJIYA ARCHANA SHIVKUMAR	A	21	20	95
CF22094	KARANDE SIDDHI GANESH	A	21	3	14
CF22095	KASEKAR ANUSHTHA PRASHANT	A	21	9	42
CF22096	KATARE MAYURI CHANDRASHEKHAR	A	21	19	90
CF22097	KENE SHREYASH MANGESH	A	21	7	33
CF22098	KEVAT VARSHA VIJAY	A	21	0	0
CF22099	KHADSE OMKAR DUSHYANT	A	21	20	95
CF22100	KHAN SUFIYA LUKMAN	A	21	12	57
CF22101	KHANDGE ATHARVA MAHESH	A	21	10	47

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22102	KHARE PRAJVAL RAMESH	A	21	16	76
CF22103	KHONA ANSH KHUSHAL	A	21	21	100
CF22104	KONAR BALAKRISHNAN K ESAKKIMUTHU	A	21	7	33
CF22105	KONDE PRERNA DINKAR	A	21	19	90
CF22106	KOTIAN PRATHAM SUDHIR	A	21	16	76
CF22107	KUMAWAT KISHAN SOHANLAL	A	21	4	19
CF22108	KUMBHAR BHAVNA VIJAY	A	21	17	80
CF22109	KUMKAR VEDANT SHANTARAM	A	21	9	42
CF22110	SAKTIVEL JAYSHREE KUPPUSWAMI	A	21	15	71
CF22112	LAD YASH ANANT	A	21	2	9
CF22113	LODAYA MAITRI PARESH	A	21	16	76
CF22114	LODAYA CHARU DILIP	A	21	14	66
CF22115	LONE MADHAVI SUDHAKAR	A	21	19	90
CF22116	LONGRE PARAS NARMADA	A	21	20	95
CF22117	MAGAON PAVITRA MAHENDRA	A	21	11	52
CF22118	MAHAJAN JANHAVI BHAGWAN	A	21	14	66
CF22119	MAHANTY KAMINI SIMANCHAL	A	21	1	4
CF22120	MALHARE MANSI ANUP SINGH	A	21	19	90

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The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of FIRST YEAR BACHELOR OF COMMERCE-B for Semester 2 Of Accountancy and Financial Management-II

Lecture Planned: ~~57~~ 28 Lecture Taken: 23 Attainment % : ~~40~~ 82

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Understand and apply the consignment accounting in actual practice	Consignment Accounts Meaning and Accounting in the books of Consignor and Consignee	Meaning and definition of important terms	2	1	Interactive	Interactive		
January	Understand and apply the consignment accounting in actual practice	Consignment Accounts Meaning and Accounting in the books of Consignor and Consignee	Accounting in the books of Consignor and Consignee	1	1	Interactive	Interactive		
January	Understand and apply the consignment accounting in actual practice	Consignment Accounts Problem solving	Problem Solving	8	6	Interactive	Interactive		
February	Understand and apply the consignment accounting in actual practice	Consignment Accounts Problem solving	Problem Solving	8	1	Interactive	Interactive		
February	Learn to prepare Final Accounts from incomplete records and apply the same in actual practice	Accounting from Incomplete Records Ascertaining missing figures	Ascertaining missing figures	2	4	Interactive	Interactive		
February	Learn to prepare Final Accounts from incomplete records and apply the same in actual practice	Accounting from Incomplete Records Preparation of Final accounts	Problem Solving	4	2	Interactive	Interactive		
February	Learn to prepare Final Accounts from incomplete records and apply the same in actual practice	Accounting from Incomplete Records Preparation of Final accounts	Problem Solving	8		Interactive	Interactive		
March	Learn to prepare Final Accounts from incomplete records and apply the same in actual practice	Accounting from Incomplete Records Preparation of Final accounts	Problem Solving	4	5	Interactive	Interactive		

Month	Course Outcome	Topic	Sub-Topic	Lectur... Planned	...ecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	Learn to prepare Final Accounts from incomplete records and apply the same in actual practice	Accounting from Incomplete Records Preparation of Final accounts	Problem Solving	8	3	Interactive	Interactive		

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Faculty Name: SALOCHNA NAGDEV

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THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

The S.I.A College of Higher Education

Report Name: Attendance for the period from 01-12-2022 to 31-03-2023

Teacher's Name: SALOCHNA NAGDEV **Course Name:** FYBCOM [B]

Semester: 2 **Subjects Name:** Accountancy and Financial Management-II [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22072	IYER ARVINDKRISHNA VENKIDAKRISHNAN	B	23	17	73
CF22121	MALI RIYA DINESH	B	23	19	82
CF22122	MANDAL RITIK DINESH	B	23	16	69
CF22123	MANDRAI PRASHANT SANTOSH	B	23	9	39
CF22124	MANERE SANGHAMITRA TATERAO	B	23	9	39
CF22125	MARU TISHA DHIREN	B	23	0	0
CF22126	MASAYE SAKSHI JAYWANT	B	23	17	73
CF22127	MAURYA VIPULKUMAR SANTOSH	B	23	19	82
CF22128	MAURYA ANAND DINESH	B	23	1	4
CF22129	MAYEKAR SAHIL PRAMOD	B	23	21	91
CF22130	MEHTA AMAN BIRBAL	B	23	0	0
CF22131	MHADSE PRIYANKA KALURAM	B	23	18	78
CF22132	MHAISDHUNE RADHIKA RAMESH	B	23	21	91
CF22133	MISHRA KOMAL RAKESH	B	23	2	8
CF22134	MORE PRERNA ARUN	B	23	20	86
CF22135	MORE TANISHQA VINOD	B	23	17	73
CF22136	MORE ADITYA MANOHAR	B	23	1	4
CF22137	MORE SAMRUDDHI SANTOSH	B	23	9	39
CF22138	MORE TANVI TUKARAM	B	23	19	82
CF22139	MAURYA NEHA VIDYASAGAR	B	23	12	52
CF22140	MOURYA KAUSHAL VIJAYBAHADUR	B	23	14	60
CF22141	MUDALIAR MOHIT ANAND	B	23	19	82
CF22142	NADAR JOEL MUTHURAJ	B	23	20	86
CF22143	NADAR RAJESHWARI PARAMASIVAN	B	23	22	95
CF22144	NAIK DARSHIT RAMESH	B	23	21	91
CF22145	NAIR SANOOP RAJESH	B	23	14	60
CF22146	NANAVARE YASH KISHOR	B	23	19	82
CF22147	NARKAR SANIKA HARISHCHANDRA	B	23	16	69
CF22148	NARVEKAR NINAD SUDHIR	B	23	23	100
CF22149	NAYAK SHASHANK SURESH	B	23	22	95
CF22150	NEVE VANSHIKA DEVENDRA	B	23	8	34
CF22151	NEVE VISHAL DEVENDRA	B	23	8	34
CF22152	NIKUM PRAKASH DINESH	B	23	8	34
CF22153	OJHA ADITYA SURESH	B	23	2	8
CF22155	PADAYASI EZHILARASI RAVIKUMAR	B	23	0	0
CF22157	PAKHIRA SUJAL SWAPAN	B	23	20	86
CF22158	PANDEY ABHISHEK SANTOSH	B	23	9	39
CF22159	PANDEY SALIKA MUKESH	B	23	19	82
CF22160	PANDEY ANUJ PRAMOD	B	23	9	39
CF22161	PANDEY SURAJ SHRI ANANTPRAKASH	B	23	14	60
CF22162	PANSARE ANKITA VILAS	B	23	17	73
CF22163	PANWALKAR VARAD SHEKHAR	B	23	20	86
CF22164	PASWAN MUNNA ADITYA	B	23	2	8

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22165	PATEL GAYATRI MITHLESH	B	23	4	17
CF22166	PATEL UMANG RAJESHKUMAR	B	23	3	13
CF22167	PATEL AYESHA FEROZ	B	23	3	13
CF22168	PATIL PRATHAMESH SOPAN	B	23	17	73
CF22169	PATIL PRACHI PRAVIN	B	23	23	100
CF22170	PATIL SUDIKSHA VIJAY	B	23	11	47
CF22171	PATIL MAHENDRA ISHWAR	B	23	17	73
CF22172	PAWAR HARSHADA RAJENDRA	B	23	18	78
CF22173	PENDHARI SHRADDHA PRAVAS	B	23	13	56
CF22174	PILLAI RAHUL MURUGAN	B	23	15	65
CF22175	POOJARI YASHIKA PRASHANTHKUMAR	B	23	15	65
CF22176	PRABHU RAKSHITA HARIDAS	B	23	12	52
CF22177	PRAJAPATI SHYAMSUNDAR GYANDAS	B	23	21	91
CF22178	PRAJAPATI SHEETAL SUBHASH	B	23	18	78
CF22179	PRAJAPATI VIVEK PREMKUMAR	B	23	17	73
CF22180	PUTHRAN YASH TUKARAM	B	23	23	100
CF22181	RAJAK KHUSHI ASHOK	B	23	3	13
CF22182	RAJBHAR ANJALI DEEPAK	B	23	12	52
CF22183	RAJGURU BHUMIKA VIJAY	B	23	18	78
CF22185	RAWAL SAKSHI JITENDRA	B	23	17	73
CF22186	RAWOOL TRUPTI LAKSHMAN	B	23	12	52
CF22187	RAYMAN SNEHAL MUKUND	B	23	22	95
CF22188	DORKADE SAHIL PRAKASH	B	23	0	0
CF22189	SAKPAL SNEHA PRATAP	B	23	15	65
CF22191	SAVLA KRISHA SANJAY	B	23	19	82
CF22192	SAWANT DIVYESH DIPAK	B	23	16	69
CF22193	SAWANT KIRTI RAMCHANDRA	B	23	23	100
CF22194	SAWANT PUSHKAR JAYWANT	B	23	22	95
CF22195	SAWLE SANIKA KRISHNA	B	23	0	0
CF22196	SHAIKH MUSKAN RAFIK	B	23	20	86
CF22197	SHEIKH SAMEER TOLA	B	23	13	56
CF22198	SHETTIGAR LAVANYA KESHAV	B	23	23	100
CF22199	SHETTY HARSH SATHISH	B	23	10	43
CF22200	SHETTY SWASTIK SURESH	B	23	14	60
CF22201	SHETTY SANNIDHI VISHWANATH	B	23	16	69
CF22202	SHETTY SUMIT PRABHAKAR	B	23	11	47
CF22203	SINGH CHANDANKUMAR RAMKRISHNA	B	23	13	56
CF22204	SINGH YASHKUMAR SANTOSH	B	23	16	69
CF22205	SINGH SNEHA DILBAHADUR	B	23	15	65
CF22206	SINGH SIMMI CHANDRASHEKHAR	B	23	16	69
CF22207	SINGH NEHA VINODKUMAR	B	23	23	100
CF22208	SINHA GAURAV SANJAY	B	23	20	86
CF22209	SOLANKI ANISHA KUVAR SHIVPAL SINGH	B	23	14	60
CF22210	SONAVANE KAJAL SUBHASH	B	23	22	95
CF22211	SONKAR ANJU GUDDU	B	23	13	56
CF22212	KRISHNA KUMAR SONY	B	23	3	13
CF22213	PRAVEENA SUBRAMANIAN	B	23	19	82
CF22214	SUTHAR SUNAYNA RITESH	B	23	23	100
CF22215	TALEKAR UJWAL DAYANAND	B	23	2	8
CF22216	THAKAR KETAN RAMESH	B	23	17	73
CF22217	THAKKAR MAITRI VINOD	B	23	5	21
CF22218	THAKUR NILESH NARSINGH	B	23	13	56

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22219	THAKUR KARTIK SHRIKANT	B	23	23	100
CF22220	TIWARI SNEHA ANIL	B	23	8	34

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of FIRST YEAR BACHELOR OF COMMERCE-C for Semester 2 Of Accountancy and Financial Management-II

Lecture Planned: ~~57~~ 28 **Lecture Taken: 24** **Attainment % : ~~42~~ 86**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Understand and apply the consignment accounting in actual practice	Consignment Accounts Meaning and Accounting in the books of Consignor and Consignee	Meaning and definition of important terms	2		Interactive	Interactive		
January	Understand and apply the consignment accounting in actual practice	Consignment Accounts Meaning and Accounting in the books of Consignor and Consignee	Accounting in the books of Consignor and Consignee	1	2	Interactive	Interactive		
January	Understand and apply the consignment accounting in actual practice	Consignment Accounts Problem solving	Problem Solving	8	6	Interactive	Interactive		
February	Understand and apply the consignment accounting in actual practice	Consignment Accounts Problem solving	Problem Solving	8	1	Interactive	Interactive		
February	Learn to prepare Final Accounts from incomplete records and apply the same in actual practice	Accounting from Incomplete Records Ascertaining missing figures	Ascertaining missing figures	2	6	Interactive	Interactive		
February	Learn to prepare Final Accounts from incomplete records and apply the same in actual practice	Accounting from Incomplete Records Preparation of Final accounts	Problem Solving	4	1	Interactive	Interactive		
February	Learn to prepare Final Accounts from incomplete records and apply the same in actual practice	Accounting from Incomplete Records Preparation of Final accounts	Problem Solving	8		Interactive	Interactive		
March	Learn to prepare Final Accounts from incomplete records and apply the same in actual practice	Accounting from Incomplete Records Preparation of Final accounts	Problem Solving	4	3	Interactive	Interactive		

Month	Course Outcome	Topic	Sub-Topic	Lectu.. Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	Learn to prepare Final Accounts from incomplete records and apply the same in actual practice	Accounting from Incomplete Records Preparation of Final accounts	Problem Solving	8	5	Interactive	Interactive		

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Faculty Name: SALOCHNA NAGDEV

Convenor

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THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

The S.I.A College of Higher Education

Report Name: Attendance for the period from 01-12-2022 to 31-03-2023

Teacher's Name: SALOCHNA NAGDEV **Course Name:** FYBCOM [C]

Semester: 2 **Subjects Name:** Accountancy and Financial Management-II [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22221	TIWARI JYOTI MAHENDRAPRASAD	C	24	17	70
CF22222	TIWARI YASH SANJAY	C	24	3	12
CF22223	TIWARI AKANKSHA VIJAYSHANKAR	C	24	21	87
CF22224	TONGE NIKITA VIJAY	C	24	23	95
CF22225	VARMA SWATI DINESH	C	24	18	75
CF22226	VERMA AAKASH CHANDRAKISHOR	C	24	16	66
CF22227	VIDIYAL GAURI SATYABABU	C	24	17	70
CF22228	VIRA PRATIK RAJESH	C	24	15	62
CF22229	VISHWAKARMA BABITA PREMBAHADUR	C	24	23	95
CF22230	WAGHELA AKASH DUDHALAL	C	24	5	20
CF22231	WATHORE MANISHA DIPAK	C	24	11	45
CF22232	YADAV SAKSHIDEVI ANGAD	C	24	16	66
CF22233	YADAV SHUBHAM BRAJKISHOR	C	24	3	12
CF22234	YADAV JYOTI RAJESH	C	24	23	95
CF22235	YADAV LAXMI DURGAPRASAD	C	24	9	37
CF22236	YADAV KHUSHBOO LOKNATH	C	24	23	95
CF22237	YADAV ANJU DINESH	C	24	3	12
CF22238	YADAV ANSHIKA JAIPRAKASH	C	24	23	95
CF22239	YADAV NIDHI SURENDRAKUMAR	C	24	21	87
CF22240	YADAV NEHA RAMJASH	C	24	23	95
CF22241	YALLURKAR RONAK RAMESH	C	24	17	70
CF22242	ARAWAT JAKKAWA SHRIMANT	C	24	0	0
CF22243	AUTE NEHAL KISHOR	C	24	3	12
CF22244	BAMANE NEHA RATNADEEP	C	24	20	83
CF22245	BAMBARKAR SANIKA ANANT	C	24	15	62
CF22246	BHANUSHALI JAY PRAVIN	C	24	13	54
CF22247	BHAR RAJAN POOJARI	C	24	12	50
CF22248	BHISE MAHESH SHRIRAM	C	24	0	0
CF22249	BHOGLE RAVINA VILAS	C	24	2	8
CF22250	BHOIR KALPESH HIRA	C	24	17	70
CF22251	BHOMKAR ANUSHKA ANKUSH	C	24	9	37
CF22252	BISWAS RANJEET RABINDRANATH	C	24	0	0
CF22253	CHAUHAN RITESH JINDELAL	C	24	12	50
CF22254	CHAUHAN PREETI RAMAYAN	C	24	5	20
CF22255	CHAVAN SAKSHI NARAYAN	C	24	0	0
CF22257	GAIKWAD PRATIK RAJENDRA	C	24	14	58
CF22258	GAIKWAD SNEHA JANARDHAN	C	24	4	16
CF22259	GOUD SATYAM VIJAYPRAKASH	C	24	9	37
CF22260	GUPTA PREETI RAMNAVAL	C	24	0	0
CF22261	JADHAV PAVAN MANOHAR	C	24	0	0
CF22262	JAISWAR PRATIK MUNNARAM	C	24	3	12
CF22263	KADAV SAKSHI ASHOK	C	24	23	95
CF22264	KANOJIYA SHIVAM DILIP	C	24	23	95

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22265	MAITY SOVAN SAMIR	C	24	9	37
CF22266	MALIK SATYAWADI ARUNKUMAR	C	24	9	37
CF22267	MORE YASH SANJAY	C	24	22	91
CF22268	NADAR MADHAVAN BASKAR	C	24	23	95
CF22269	NIMBALKAR BHAKTI SANTOSH	C	24	14	58
CF22270	OTARI SHWETA SHARAD	C	24	20	83
CF22271	PADAYA BHAVI MOHAN	C	24	5	20
CF22272	PASWAN HARSH RANJEET	C	24	0	0
CF22273	PATIL SHARVIL SUDHIR	C	24	18	75
CF22274	PATIL KASHISH GORAKHANATH	C	24	20	83
CF22275	PITALE RAMESH RAJESH	C	24	8	33
CF22276	PRAJAPATI AJAY SHIVCHARAN	C	24	4	16
CF22277	GOPINATH MUTHUKRISHNAN	C	24	10	41
CF22278	AADITHYA R K	C	24	19	79
CF22279	SAHANI VIVEK GURU	C	24	22	91
CF22280	SAHANI RUDAL SHIVPRASAD	C	24	0	0
CF22281	SAINI SURENDRA PAWAN	C	24	14	58
CF22282	SALVE DEEPAK SHARAD	C	24	14	58
CF22283	SAMANT MAINA SANDEEP	C	24	22	91
CF22284	JADE TEJAS SANTOSH	C	24	4	16
CF22285	SAWANT ATHARV NARAYAN	C	24	2	8
CF22286	SAYYED JINAT SADIK	C	24	20	83
CF22287	SHAIKH RINAZ SALIM	C	24	0	0
CF22288	SHARMA ASHUTOSH SANJAY	C	24	0	0
CF22289	SHARMA KINJAL KARANJEEV	C	24	4	16
CF22290	SHEJUL SANDEEP SHIVAJI	C	24	0	0
CF22292	SINGH ANKIT PRAMOD	C	24	6	25
CF22293	SONAWANE JAYESH SUNIL	C	24	7	29
CF22294	SONI KUSHI VIJAY	C	24	17	70
CF22295	SURYAVANSHI SAKSHI ARJUN	C	24	13	54
CF22296	TAMBE SRUSHTI LALIT	C	24	3	12
CF22297	TAPASE ADITYA SANJAY	C	24	1	4
CF22298	THAKUR ANURADHA SHREERAM	C	24	14	58
CF22299	TIWARI SATYAM DHARMENDRA	C	24	11	45
CF22300	TIWARI ARYAN VISHDHAR	C	24	5	20
CF22301	VAISHNAV JYOTI SANTOSHDAS	C	24	4	16
CF22302	GOLE VAISHNAVI VIJAY	C	24	21	87
CF22303	NITIKA VERMA	C	24	24	100
CF22304	VISHWAKARMA SONALI CHANDRAKANT	C	24	12	50
CF22305	WALMIKI SANDHYA RAJPAL	C	24	0	0
CF22306	YADAV ANIKET DEENANATH	C	24	9	37
CF22308	YADAV ABHISHEK GULABCHAND	C	24	15	62
CF22309	YADAV MITHILESH RAMESH	C	24	11	45
CF22310	YADAV REENU UMASHANKAR	C	24	23	95
CF22311	YADAV RAHUL RAJ	C	24	0	0
CF22312	YADAV RAHUL SURESH	C	24	24	100
CF22313	SHARMA ANAND NANDU	C	24	8	33
CF22314	GUJAR ADITYA SANTOSH	C	24	2	8
CF22315	SALUNKE KIRTAN DEEPAK	C	24	10	41
CF22316	ABHISHEK VASU	C	24	4	16
CF22317	JAISWAR KAMLESH HARILAL	C	24	15	62
CF22318	PATEL KEVAL DINESH	C	24	7	29

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22319	SATARDEKAR SANDIP SUBHASH	C	24	1	4
CF22320	SINGH AMAN AJAYKUMAR	C	24	11	45
CF22321	JADEJA DEVANSHI PRADHUMAN	C	24	2	8
CF22322	KANGALI VISHAL BASANT	C	24	5	20
CF22323	MUDGUL PRIYA VISHWANATH	C	24	1	4
CF22325	KHUSHBU SHINDE	C	24	3	12
CF22326	KHILLARE SAHIL PANDIT	C	24	10	41
CF22327	PRAJAPATI PRAVIN KRUPASHANKER	C	24	3	12
CF22328	GUPTA OM SATYANARAYAN	C	24	18	75
CF22329	KAMBLE SANGHARATNA VASANT	C	24	7	29
CF22330	YADAV VIKAS RAJMAN	C	24	16	66
CF22331	BHAVE DIKSHA KISHOR	C	24	13	54
CF22332	PALSHETKAR JANAVI DATTARAM	C	24	4	16
CF22333	MOURYA VINESH BANWARILAL	C	24	2	8

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The S.I.A College of Higher Education

Report Name: Attendance for the period from 15-12-2022 to 31-03-2023

Teacher's Name: KAVITHA PONRAJ **Course Name:** FYBCOM [A]

Semester: 2 **Subjects Name:** Accountancy and Financial Management-II [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22001	RISHAB RAMANATHAN	A	24	8	33
CF22002	SUNILRAJ MUTHURAJ	A	24	2	8
CF22003	AUSTIN SAGAYARAJ	A	24	12	50
CF22004	SUBEEN KANAKRAJ	A	24	7	29
CF22006	AHIRE SUMIT MADHUKAR	A	24	6	25
CF22008	ANGANE DIKSHA MADHUKAR	A	24	22	91
CF22009	ANSARI JUNED RASID	A	24	19	79
CF22010	BAIT PRATIKSHA DAYANAND	A	24	2	8
CF22011	IYER VIJAYALAKSHMI BALASUBRAHMANIAN	A	24	17	70
CF22012	BAMNE JAY SHRAVAN	A	24	14	58
CF22013	BANE AADITYA VISHWANATH	A	24	21	87
CF22014	BARSE KIRTI KISAN	A	24	15	62
CF22015	BAVISKAR ALOK NITIN	A	24	4	16
CF22016	BHALEKAR ISHA PRABHAKAR	A	24	17	70
CF22017	BHALEKAR SHUKRANTI SANJAY	A	24	22	91
CF22018	BHANDARE VEDANT LAHURAJ	A	24	9	37
CF22019	BHATT RUDRA HITESH	A	24	11	45
CF22020	BHEDA GAURAV ABHAY	A	24	7	29
CF22021	BIND KISHAN VIJAYKUMAR	A	24	21	87
CF22022	BORILE RAHUL MAHESH	A	24	7	29
CF22023	BORKAR AMOL JALINDER	A	24	20	83
CF22024	CHATTOPADHAYAY RAJDIP PARTHA	A	24	18	75
CF22025	CHAUBEY SHRIKANT VEDPRAKASH	A	24	17	70
CF22026	CHAUGULE JYOTI SUBHASH	A	24	15	62
CF22027	CHAUHAN MONIKA PARMATMALAL	A	24	15	62
CF22028	CHAUHAN NEHA PARMATMALAL	A	24	11	45
CF22029	CHAURASIYA KIRTI BANWARI	A	24	17	70
CF22030	CHAURASIYA RUPA PARAMHANS	A	24	16	66
CF22031	CHAVAN ROHIT RAVI	A	24	7	29
CF22032	CHAVAN AKASH JAYAVANT	A	24	22	91
CF22033	CHILE NIDHI RAMESH	A	24	2	8
CF22034	CHINNAKONDA BALAJI MANIKANTHAN	A	24	2	8
CF22035	CHOUDHARY RAHUL RAMASHANKAR	A	24	10	41
CF22036	CHOUDHARY VIMALA HIRALAL	A	24	14	58
CF22037	CHOUDHARY RICHA RANJEET	A	24	13	54
CF22038	CHOUHAN ARJUN KUMAR MUKESH KUMAR	A	24	17	70
CF22039	CHOURASIYA BHAVNA GORELAL	A	24	18	75
CF22040	DAS POOJA RATAN	A	24	17	70
CF22041	DASAR PARVATI SHAMIL	A	24	16	66
CF22042	DAWARE NISHA RAKESH	A	24	12	50
CF22043	DHILLON SUKHSHARAN KAUR HARWANTSINGH	A	24	14	58
CF22045	DHURI SANIKA MADHUKAR	A	24	17	70

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22046	DINGIYA ROHIT MANOJ	A	24	9	37
CF22047	DODHIA DIMPLE CHANDRAKANT	A	24	13	54
CF22048	DOYARE BOBBY RAJESH	A	24	3	12
CF22049	DUBEY KHUSHI SANJAY	A	24	2	8
CF22051	DUBEY ANUJ PAVANKUMAR	A	24	7	29
CF22052	. POOJA DURAI SAMY	A	24	14	58
CF22053	FURIA VIDHI NILESH	A	24	19	79
CF22054	GAIKAR VISHAL VIJAY	A	24	17	70
CF22055	GAIKWAD VINAY SUNIL	A	24	6	25
CF22056	GAJARA DEEP MATHURADAS	A	24	19	79
CF22057	GAUTAM PRITIKUMARI MANOHAR	A	24	8	33
CF22058	GHARAT APURVA RAKESH	A	24	12	50
CF22059	GHOLAP DARSHIKA SUREKHA	A	24	6	25
CF22060	GHONE MASEERA ASIF	A	24	13	54
CF22061	GOSAVI ADITI ASHOK	A	24	14	58
CF22062	GUPTA KOMAL SANJAY	A	24	16	66
CF22064	GUPTA SURAJ JAIPRAKASH	A	24	5	20
CF22065	GUPTA POOJA SARVAN	A	24	13	54
CF22066	GUPTA KASHISH DHARMENDRA	A	24	6	25
CF22067	HALDANKAR CHETAN MAHESH	A	24	9	37
CF22068	HAMIRANI VEDANT ANAND	A	24	8	33
CF22069	HANKARE VAISHNAVI RAJESH	A	24	9	37
CF22070	HARAD SAMIKSHA JEEVAN	A	24	14	58
CF22071	HULE SIDDHESH DEEPAK	A	24	5	20
CF22073	IYER KAUSHIK SESHADRINATHAN	A	24	2	8
CF22074	JADHAV JAGRUTI PRAKASH	A	24	12	50
CF22075	JADHAV MANJIRI ANIL	A	24	4	16
CF22076	JADHAV AKSHAY SUBHASH	A	24	2	8
CF22077	JADHAV RAHUL VILAS	A	24	17	70
CF22078	JADHAV KASHISH BHARAT	A	24	17	70
CF22079	JADHAV SHRUTI NANDU	A	24	19	79
CF22080	JAGTAP KAIVALYA SACHIN	A	24	6	25
CF22081	JAISWAR RAJANKUMAR LALDHARI	A	24	12	50
CF22082	JAISWAR NILESH MAHESH	A	24	6	25
CF22083	JALVI KRUTIKA RATNAKAR	A	24	17	70
CF22084	JANGALI ANUSHKA SUDHIR	A	24	14	58
CF22085	RAKESH R	A	24	14	58
CF22086	KADAM SNEHAL DNYANDEV	A	24	14	58
CF22087	KADAM SAKSHI LAXMAN	A	24	15	62
CF22088	KADAM SUSHANT ARUN	A	24	4	16
CF22089	KAMBLE PRATHAMESH ANIL	A	24	15	62
CF22090	KANKUTE DEEPALI ROHIDAS	A	24	13	54
CF22091	KANOJIYA KOMAL RAJAN	A	24	15	62
CF22092	KANOJIYA DEEPALI SURESH	A	24	14	58
CF22093	KANOJIYA ARCHANA SHIVKUMAR	A	24	19	79
CF22094	KARANDE SIDDHI GANESH	A	24	5	20
CF22095	KASEKAR ANUSHTHA PRASHANT	A	24	14	58
CF22096	KATARE MAYURI CHANDRASHEKHAR	A	24	14	58
CF22097	KENE SHREYASH MANGESH	A	24	7	29
CF22098	KEVAT VARSHA VIJAY	A	24	5	20

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percer
CF22099	KHADSE OMKAR DUSHYANT	A	24	14	58
CF22100	KHAN SUFIYA LUKMAN	A	24	4	16
CF22101	KHANDGE ATHARVA MAHESH	A	24	6	25
CF22102	KHARE PRAJVAL RAMESH	A	24	14	58
CF22103	KHONA ANSH KHUSHAL	A	24	15	62
CF22104	KONAR BALAKRISHNAN K ESAKKIMUTHU	A	24	4	16
CF22105	KONDE PRERNA DINKAR	A	24	13	54
CF22106	KOTIAN PRATHAM SUDHIR	A	24	16	66
CF22107	KUMAWAT KISHAN SOHANLAL	A	24	5	20
CF22108	KUMBHAR BHAVNA VIJAY	A	24	11	45
CF22109	KUMKAR VEDANT SHANTARAM	A	24	9	37
CF22110	SAKTIVEL JAYSHREE KUPPUSWAMI	A	24	16	66
CF22112	LAD YASH ANANT	A	24	4	16
CF22113	LODAYA MAITRI PARESH	A	24	15	62
CF22114	LODAYA CHARU DILIP	A	24	18	75
CF22115	LONE MADHAVI SUDHAKAR	A	24	20	83
CF22116	LONGRE PARAS NARMADA	A	24	15	62
CF22117	MAGAON PAVITRA MAHENDRA	A	24	11	45
CF22118	MAHAJAN JANHAVI BHAGWAN	A	24	15	62
CF22119	MAHANTY KAMINI SIMANCHAL	A	24	3	12
CF22120	MALHARE MANSI ANUP SINGH	A	24	13	54

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The S.I.A College of Higher Education

Report Name: Attendance for the period from 19-12-2022 to 31-03-2023

Teacher's Name: KAVITHA PONRAJ **Course Name:** FYBCOM [B]

Semester: 2 **Subjects Name:** Accountancy and Financial Management-II [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22072	IYER ARVINDKRISHNA VENKIDAKRISHNAN	B	23	2	8
CF22121	MALI RIYA DINESH	B	23	13	56
CF22122	MANDAL RITIK DINESH	B	23	11	47
CF22123	MANDRAI PRASHANT SANTOSH	B	23	10	43
CF22124	MANERE SANGHAMITRA TATERAO	B	23	10	43
CF22125	MARU TISHA DHIREN	B	23	4	17
CF22126	MASAYE SAKSHI JAYWANT	B	23	9	39
CF22127	MAURYA VIPULKUMAR SANTOSH	B	23	7	30
CF22128	MAURYA ANAND DINESH	B	23	5	21
CF22129	MAYEKAR SAHIL PRAMOD	B	23	11	47
CF22130	MEHTA AMAN BIRBAL	B	23	6	26
CF22131	MHADSE PRIYANKA KALURAM	B	23	14	60
CF22132	MHAISDHUNE RADHIKA RAMESH	B	23	21	91
CF22133	MISHRA KOMAL RAKESH	B	23	7	30
CF22134	MORE PRERNA ARUN	B	23	19	82
CF22135	MORE TANISHQA VINOD	B	23	7	30
CF22136	MORE ADITYA MANOHAR	B	23	4	17
CF22137	MORE SAMRUDDHI SANTOSH	B	23	9	39
CF22138	MORE TANVI TUKARAM	B	23	14	60
CF22139	MAURYA NEHA VIDYASAGAR	B	23	7	30
CF22140	MOURYA KAUSHAL VIJAYBAHADUR	B	23	5	21
CF22141	MUDALIAR MOHIT ANAND	B	23	7	30
CF22142	NADAR JOEL MUTHURAJ	B	23	9	39
CF22143	NADAR RAJESHWARI PARAMASIVAN	B	23	18	78
CF22144	NAIK DARSHIT RAMESH	B	23	19	82
CF22145	NAIR SANOOP RAJESH	B	23	7	30
CF22146	NANAVARE YASH KISHOR	B	23	15	65
CF22147	NARKAR SANIKA HARISHCHANDRA	B	23	19	82
CF22148	NARVEKAR NINAD SUDHIR	B	23	18	78
CF22149	NAYAK SHASHANK SURESH	B	23	17	73
CF22150	NEVE VANSHIKA DEVENDRA	B	23	11	47
CF22151	NEVE VISHAL DEVENDRA	B	23	9	39
CF22152	NIKUM PRAKASH DINESH	B	23	12	52
CF22153	OJHA ADITYA SURESH	B	23	4	17
CF22155	PADAYASI EZHILARASI RAVIKUMAR	B	23	5	21
CF22157	PAKHIRA SUJAL SWAPAN	B	23	9	39
CF22158	PANDEY ABHISHEK SANTOSH	B	23	14	60
CF22159	PANDEY SALIKA MUKESH	B	23	19	82
CF22160	PANDEY ANUJ PRAMOD	B	23	10	43
CF22161	PANDEY SURAJ SHRI ANANTPRAKASH	B	23	9	39
CF22162	PANSARE ANKITA VILAS	B	23	15	65
CF22163	PANWALKAR VARAD SHEKHAR	B	23	10	43
CF22164	PASWAN MUNNA ADITYA	B	23	1	4
CF22165	PATEL GAYATRI MITHLESH	B	23	6	26

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22166	PATEL UMANG RAJESHKUMAR	B	23	6	26
CF22167	PATEL AYESHA FEROZ	B	23	6	26
CF22168	PATIL PRATHAMESH SOPAN	B	23	15	65
CF22169	PATIL PRACHI PRAVIN	B	23	20	86
CF22170	PATIL SUDIKSHA VIJAY	B	23	13	56
CF22171	PATIL MAHENDRA ISHWAR	B	23	14	60
CF22172	PAWAR HARSHADA RAJENDRA	B	23	17	73
CF22173	PENDHARI SHRADDHA PRAVAS	B	23	16	69
CF22174	PILLAI RAHUL MURUGAN	B	23	12	52
CF22175	POOJARI YASHIKA PRASHANTHKUMAR	B	23	18	78
CF22176	PRABHU RAKSHITA HARIDAS	B	23	10	43
CF22177	PRAJAPATI SHYAMSUNDAR GYANDAS	B	23	16	69
CF22178	PRAJAPATI SHEETAL SUBHASH	B	23	17	73
CF22179	PRAJAPATI VIVEK PREMKUMAR	B	23	14	60
CF22180	PUTHRAN YASH TUKARAM	B	23	21	91
CF22181	RAJAK KHUSHI ASHOK	B	23	7	30
CF22182	RAJBHAR ANJALI DEEPAK	B	23	10	43
CF22183	RAJGURU BHUMIKA VIJAY	B	23	16	69
CF22185	RAWAL SAKSHI JITENDRA	B	23	15	65
CF22186	RAWOOL TRUPTI LAKSHMAN	B	23	10	43
CF22187	RAYMAN SNEHAL MUKUND	B	23	18	78
CF22188	DORKADE SAHIL PRAKASH	B	23	11	47
CF22189	SAKPAL SNEHA PRATAP	B	23	20	86
CF22191	SAVLA KRISHA SANJAY	B	23	17	73
CF22192	SAWANT DIVYESH DIPAK	B	23	19	82
CF22193	SAWANT KIRTI RAMCHANDRA	B	23	22	95
CF22194	SAWANT PUSHKAR JAYWANT	B	23	17	73
CF22195	SAWLE SANIKA KRISHNA	B	23	6	26
CF22196	SHAIKH MUSKAN RAFIK	B	23	13	56
CF22197	SHEIKH SAMEER TOLA	B	23	6	26
CF22198	SHETTIGAR LAVANYA KESHAV	B	23	18	78
CF22199	SHETTY HARSH SATHISH	B	23	7	30
CF22200	SHETTY SWASTIK SURESH	B	23	17	73
CF22201	SHETTY SANNIDHI VISHWANATH	B	23	17	73
CF22202	SHETTY SUMIT PRABHAKAR	B	23	10	43
CF22203	SINGH CHANDANKUMAR RAMKRISHNA	B	23	7	30
CF22204	SINGH YASHKUMAR SANTOSH	B	23	12	52
CF22205	SINGH SNEHA DILBAHADUR	B	23	14	60
CF22206	SINGH SIMMI CHANDRASHEKHAR	B	23	10	43
CF22207	SINGH NEHA VINODKUMAR	B	23	11	47
CF22208	SINHA GAURAV SANJAY	B	23	8	34
CF22209	SOLANKI ANISHA KUVAR SHIVPAL SINGH	B	23	13	56
CF22210	SONAVANE KAJAL SUBHASH	B	23	19	82
CF22211	SONKAR ANJU GUDDU	B	23	15	65
CF22212	KRISHNA KUMAR SONY	B	23	4	17
CF22213	PRAVEENA SUBRAMANIAN	B	23	16	69
CF22214	SUTHAR SUNAYNA RITESH	B	23	20	86
CF22215	TALEKAR UJWAL DAYANAND	B	23	6	26
CF22216	THAKAR KETAN RAMESH	B	23	17	73
CF22217	THAKKAR MAITRI VINOD	B	23	11	47
CF22218	THAKUR NILESH NARSINGH	B	23	17	73
CF22219	THAKUR KARTIK SHRIKANT	B	23	16	69

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22220	TIWARI SNEHA ANIL	B	23	6	26

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Report Name: Attendance for the period from 19-12-2022 to 31-03-2023

Teacher's Name: KAVITHA PONRAJ **Course Name:** FYBCOM [C]

Semester: 2 **Subjects Name:** Accountancy and Financial Management-II [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22221	TIWARI JYOTI MAHENDRAPRASAD	C	19	13	68
CF22222	TIWARI YASH SANJAY	C	19	6	31
CF22223	TIWARI AKANKSHA VIJAYSHANKAR	C	19	16	84
CF22224	TONGE NIKITA VIJAY	C	19	17	89
CF22225	VARMA SWATI DINESH	C	19	16	84
CF22226	VERMA AAKASH CHANDRAKISHOR	C	19	7	36
CF22227	VIDIYAL GAURI SATYABABU	C	19	13	68
CF22228	VIRA PRATIK RAJESH	C	19	7	36
CF22229	VISHWAKARMA BABITA PREMBAHADUR	C	19	17	89
CF22230	WAGHELA AKASH DUDHALAL	C	19	9	47
CF22231	WATHORE MANISHA DIPAK	C	19	11	57
CF22232	YADAV SAKSHIDEVI ANGAD	C	19	8	42
CF22233	YADAV SHUBHAM BRAJKISHOR	C	19	4	21
CF22234	YADAV JYOTI RAJESH	C	19	17	89
CF22235	YADAV LAXMI DURGAPRASAD	C	19	12	63
CF22236	YADAV KHUSHBOO LOKNATH	C	19	13	68
CF22237	YADAV ANJU DINESH	C	19	10	52
CF22238	YADAV ANSHIKA JAIPRAKASH	C	19	15	78
CF22239	YADAV NIDHI SURENDRAKUMAR	C	19	18	94
CF22240	YADAV NEHA RAMJASH	C	19	13	68
CF22241	YALLURKAR RONAK RAMESH	C	19	9	47
CF22242	ARAWAT JAKKAWA SHRIMANT	C	19	3	15
CF22243	AUTE NEHAL KISHOR	C	19	3	15
CF22244	BAMANE NEHA RATNADEEP	C	19	9	47
F22245	BAMBARKAR SANIKA ANANT	C	19	10	52
CF22246	BHANUSHALI JAY PRAVIN	C	19	6	31
CF22247	BHAR RAJAN POOJARI	C	19	9	47
CF22248	BHISE MAHESH SHRIRAM	C	19	4	21
CF22249	BHOGLE RAVINA VILAS	C	19	2	10
CF22250	BHOIR KALPESH HIRA	C	19	11	57
CF22251	BHOMKAR ANUSHKA ANKUSH	C	19	9	47
CF22252	BISWAS RANJEET RABINDRANATH	C	19	4	21
CF22253	CHAUHAN RITESH JINDELAL	C	19	6	31
CF22254	CHAUHAN PREETI RAMAYAN	C	19	9	47
CF22255	CHAVAN SAKSHI NARAYAN	C	19	4	21
CF22257	GAIKWAD PRATIK RAJENDRA	C	19	9	47
CF22258	GAIKWAD SNEHA JANARDHAN	C	19	4	21
CF22259	GOUD SATYAM VIJAYPRAKASH	C	19	4	21
CF22260	GUPTA PREETI RAMNAVAL	C	19	5	26
CF22261	JADHAV PAVAN MANOHAR	C	19	4	21
CF22262	JAISWAR PRATIK MUNNARAM	C	19	6	31
CF22263	KADAV SAKSHI ASHOK	C	19	16	84
CF22264	KANOJIYA SHIVAM DILIP	C	19	15	78
CF22265	MAITY SOVAN SAMIR	C	19	9	47

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22266	MALIK SATYAWADI ARUNKUMAR	C	19	11	57
CF22267	MORE YASH SANJAY	C	19	17	89
CF22268	NADAR MADHAVAN BASKAR	C	19	15	78
CF22269	NIMBALKAR BHAKTI SANTOSH	C	19	13	68
CF22270	OTARI SHWETA SHARAD	C	19	12	63
CF22271	PADAYA BHAVI MOHAN	C	19	4	21
CF22272	PASWAN HARSH RANJEET	C	19	3	15
CF22273	PATIL SHARVIL SUDHIR	C	19	10	52
CF22274	PATIL KASHISH GORAKHANATH	C	19	14	73
CF22275	PITALE RAMESH RAJESH	C	19	9	47
CF22276	PRAJAPATI AJAY SHIVCHARAN	C	19	4	21
CF22277	GOPINATH MUTHUKRISHNAN	C	19	5	26
CF22278	AADITHYA R K	C	19	16	84
CF22279	SAHANI VIVEK GURU	C	19	12	63
CF22280	SAHANI RUDAL SHIVPRASAD	C	19	10	52
CF22281	SAINI SURENDRA PAWAN	C	19	13	68
CF22282	SALVE DEEPAK SHARAD	C	19	9	47
CF22283	SAMANT MAINA SANDEEP	C	19	17	89
CF22284	JADE TEJAS SANTOSH	C	19	8	42
CF22285	SAWANT ATHARV NARAYAN	C	19	6	31
CF22286	SAYYED JINAT SADIK	C	19	8	42
CF22287	SHAIKH RINAZ SALIM	C	19	3	15
CF22288	SHARMA ASHUTOSH SANJAY	C	19	1	5
CF22289	SHARMA KINJAL KARANJEEV	C	19	2	10
CF22290	SHEJUL SANDEEP SHIVAJI	C	19	4	21
CF22292	SINGH ANKIT PRAMOD	C	19	5	26
CF22293	SONAWANE JAYESH SUNIL	C	19	6	31
CF22294	SONI KUSHI VIJAY	C	19	8	42
CF22295	SURYAVANSHI SAKSHI ARJUN	C	19	15	78
CF22296	TAMBE SRUSHTI LALIT	C	19	5	26
CF22297	TAPASE ADITYA SANJAY	C	19	4	21
CF22298	THAKUR ANURADHA SHREERAM	C	19	8	42
CF22299	TIWARI SATYAM DHARMENDRA	C	19	5	26
CF22300	TIWARI ARYAN VISHDHAR	C	19	4	21
CF22301	VAISHNAV JYOTI SANTOSHDAS	C	19	6	31
CF22302	GOLE VAISHNAVI VIJAY	C	19	14	73
CF22303	NITIKA VERMA	C	19	19	100
CF22304	VISHWAKARMA SONALI CHANDRAKANT	C	19	8	42
CF22305	WALMIKI SANDHYA RAJPAL	C	19	3	15
CF22306	YADAV ANIKET DEENANATH	C	19	6	31
CF22308	YADAV ABHISHEK GULABCHAND	C	19	8	42
CF22309	YADAV MITHILESH RAMESH	C	19	8	42
CF22310	YADAV REENU UMASHANKAR	C	19	14	73
CF22311	YADAV RAHUL RAJ	C	19	8	42
CF22312	YADAV RAHUL SURESH	C	19	17	89
CF22313	SHARMA ANAND NANDU	C	19	5	26
CF22314	GUPTA ADITYA SANTOSH	C	19	6	31
CF22315	SALUNKE KIRTAN DEEPAK	C	19	8	42
CF22316	ABHISHEK VASU	C	19	4	21
CF22317	LAKSWAR KAMLESH HARILAL	C	19	16	84
CF22318	PATEL KEVAL DINESH	C	19	9	47
CF22319	SATARDEKAR SANDIP SUBHASH	C	19	5	26

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22320	SINGH AMAN AJAYKUMAR	C	19	10	52
CF22321	JADEJA DEVANSHI PRADHUMAN	C	19	3	15
CF22322	KANGALI VISHAL BASANT	C	19	9	47
CF22323	MUDGUL PRIYA VISHWANATH	C	19	3	15
CF22325	KHUSHBU SHINDE	C	19	3	15
CF22326	KHILLARE SAHIL PANDIT	C	19	6	31
CF22327	PRAJAPATI PRAVIN KRUPASHANKER	C	19	5	26
CF22328	GUPTA OM SATYANARAYAN	C	19	12	63
CF22329	KAMBLE SANGHARATNA VASANT	C	19	12	63
CF22330	YADAV VIKAS RAJMAN	C	19	16	84
CF22331	BHAVE DIKSHA KISHOR	C	19	12	63
CF22332	PALSHETKAR JANAVI DATTARAM	C	19	3	15
CF22333	MOURYA VINESH BANWARILAL	C	19	3	15

Faculty

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of FIRST YEAR BACHELOR OF COMMERCE-C for Semester 2 Of Accountancy and Financial Management-II

Lecture Planned: 44 Lecture Taken: 20 Attainment % : 45

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Compute the amount of claim for loss of stock, Accounting treatment of fire insurance claims	Fire Insurance Claim Computation of Loss of Stock by Fire	Problmes solved	4	3	Participative	Participative		
January	Compute the amount of claim for loss of stock, Accounting treatment of fire insurance claims	Fire Insurance Claim Ascertainment of Claim as per the Insurance Policy	Problmes solved	4	1	Participative	Participative		
January	Compute the amount of claim for loss of stock, Accounting treatment of fire insurance claims	Fire Insurance Claim Treatment of Gross profit for several years	Problmes solved	4	1	Participative	Participative		
February	Compute the amount of claim for loss of stock, Accounting treatment of fire insurance claims	Fire Insurance Claim Ascertainment of Claim as per the Insurance Policy	Problmes solved	4	1	Participative	Audio VisualParticipative		
February	Compute the amount of claim for loss of stock, Accounting treatment of fire insurance claims	Fire Insurance Claim Normal and Abnormal Memorandum Trading Account	Problmes solved	4	1	Participative	Participative		
February	Compute the amount of claim for loss of stock, Accounting treatment of fire insurance claims	Fire Insurance Claim Treatment of Gross profit for several years	Problmes solved	4	5	Participative	Participative		
February	Learn application of Branch Accounting for small branches by Debtor system and for big branches by stock and debtors system.	Branch Accounts Accounting for Dependent Branch not maintaining full books by Debtors Method	Problmes solved	4		Participative	Participative	/- 11	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	Learn application of Branch Accounting for small branches by Debtor system and for big branches by stock and debtors system.	Branch Accounts Accounting for Dependent Branch not maintaining full books by Debtors Method	Problmes solved	4	6	Participative	Participative	 11	
March	Learn application of Branch Accounting for small branches by Debtor system and for big branches by stock and debtors system.	Branch Accounts Accounting for Dependent Branch not maintaining full books by Debtors Method	Problmes solved	4		Participative	Participative	...	
March	Learn application of Branch Accounting for small branches by Debtor system and for big branches by stock and debtors system.	Branch Accounts Branch Accounts - Accounting for Dependent Branch not maintaining full books by Stock & Debtors Method	Problmes solved	4	2	Participative	Participative	.....	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	thodology Planned	Methodology Taken	Links	Remarks
December	Compute the amount of claim for loss of stock, Accounting treatment of fire insurance claims	Fire Insurance Claim Computation of Loss of Stock by Fire	Problmes solved	4		Participative	Participative	, ..., ..., ..., ...	

Faculty Name: KAVITHA PONRAJ

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of FIRST YEAR BACHELOR OF COMMERCE-B for Semester 2 Of Accountancy and Financial Management-II

Lecture Planned: 44 Lecture Taken: 24 Attainment % : 54

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Compute the amount of claim for loss of stock, Accounting treatment of fire insurance claims	Fire Insurance Claim Computation of Loss of Stock by Fire	Problmes solved	4	3	Participative	Participative	, ---, ----, -----, ------, ---	
January	Compute the amount of claim for loss of stock, Accounting treatment of fire insurance claims	Fire Insurance Claim Ascertainment of Claim as per the Insurance Policy	Problmes solved	4	3	Participative	Participative	, ----, -----, ----------, ----------, ----------, ---, -----, ----------	
January	Compute the amount of claim for loss of stock, Accounting treatment of fire insurance claims	Fire Insurance Claim Treatment of Gross profit for several years	Problmes solved	4		Participative	Participative	, -------, ----, -----, ---------, ----------, ----------	
February	Compute the amount of claim for loss of stock, Accounting treatment of fire insurance claims	Fire Insurance Claim Ascertainment of Claim as per the Insurance Policy	Problmes solved	4	2	Participative	Audio VisualParticipative	, ----, -----, ----------, ----------, ----------, ---, -----, ----------	
February	Compute the amount of claim for loss of stock, Accounting treatment of fire insurance claims	Fire Insurance Claim Normal and Abnormal Memorandum Trading Account	Problmes solved	4	2	Participative	Participative	, ----, -----, ----------	
February	Compute the amount of claim for loss of stock, Accounting treatment of fire insurance claims	Fire Insurance Claim Treatment of Gross profit for several years	Problmes solved	4	4	Participative	Participative	, -------, ----, -----, ---------, ----------, ----------	
February	Learn application of Branch Accounting for small branches by Debtors system and for big branches by stock and debtors system.	Branch Accounts Accounting for Dependent Branch not maintaining full books by Debtors Method	Problmes solved	4	2	Participative	Participative	, -----, ---------, --, ---, ----, -----, ------, ------, /-, 11	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	Learn application of Branch Accounting for small branches by Debtor system and for big branches by stock and debtors system.	Branch Accounts Accounting for Dependent Branch not maintaining full books by Debtors Method	Problmes solved	4	5	Participative	Participative	, ..., ..., .., ..., ..., ..., ..., ..., /., 11	
March	Learn application of Branch Accounting for small branches by Debtor system and for big branches by stock and debtors system.	Branch Accounts Accounting for Dependent Branch not maintaining full books by Debtors Method	Problmes solved	4	1	Participative	Participative	, ...	
March	Learn application of Branch Accounting for small branches by Debtor system and for big branches by stock and debtors system.	Branch Accounts Branch Accounts - Accounting for Dependent Branch not maintaining full books by Stock & Debtors Method	Problmes solved	4	2	Participative	Participative	, ..., ..., ...	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	ethodology Planned	Methodology Taken	Links	Remarks
December	Compute the amount of claim for loss of stock, Accounting treatment of fire insurance claims	Fire Insurance Claim Computation of Loss of Stock by Fire	Problmes solved	4		Participative	Participative	, ---, ----, -----, ------, ---	

Faculty Name: KAVITHA PONRAJ

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of FIRST YEAR BACHELOR OF COMMERCE-A for Semester 2 Of Accountancy and Financial Management-II

Lecture Planned: 44 Lecture Taken: 24 Attainment % : 54

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Compute the amount of claim for loss of stock, Accounting treatment of fire insurance claims	Fire Insurance Claim Computation of Loss of Stock by Fire	Problmes solved	4	2	Participative	Participative	, ..., ..., ..., ..., ...	
January	Compute the amount of claim for loss of stock, Accounting treatment of fire insurance claims	Fire Insurance Claim Ascertainment of Claim as per the Insurance Policy	Problmes solved	4	4	Participative	Participative	, ..., ..., ..., ..., ..., ..., ...	
January	Compute the amount of claim for loss of stock, Accounting treatment of fire insurance claims	Fire Insurance Claim Treatment of Gross profit for several years	Problmes solved	4	1	Participative	Participative	, ..., ..., ..., ..., ..., ...	
February	Compute the amount of claim for loss of stock, Accounting treatment of fire insurance claims	Fire Insurance Claim Ascertainment of Claim as per the Insurance Policy	Problmes solved	4	1	Participative	Audio VisualParticipative	, ..., ..., ..., ..., ..., ...	
February	Compute the amount of claim for loss of stock, Accounting treatment of fire insurance claims	Fire Insurance Claim Normal and Abnormal Memorandum Trading Account	Problmes solved	4	2	Participative	Participative	, ..., ..., ...	
February	Compute the amount of claim for loss of stock, Accounting treatment of fire insurance claims	Fire Insurance Claim Treatment of Gross profit for several years	Problmes solved	4	5	Participative	Participative	, ..., ..., ..., ..., ...	
February	Learn application of Branch Accounting for small branches by Debtor system and for big branches by stock and debtors system.	Branch Accounts Accounting for Dependent Branch not maintaining full books by Debtors Method	Problmes solved	4		Participative	Participative	, ..., ..., ..., ..., ..., ..., ..., /., 11	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	Learn application of Branch Accounting for small branches by Debtor system and for big branches by stock and debtors system.	Branch Accounts Accounting for Dependent Branch not maintaining full books by Debtors Method	Problmes solved	4	7	Participative	Participative	, ..., ..., .., ..., ..., ..., ..., /., 11	
March	Learn application of Branch Accounting for small branches by Debtor system and for big branches by stock and debtors system.	Branch Accounts Accounting for Dependent Branch not maintaining full books by Debtors Method	Problmes solved	4		Participative	Participative	, ...	
March	Learn application of Branch Accounting for small branches by Debtor system and for big branches by stock and debtors system.	Branch Accounts Branch Accounts - Accounting for Dependent Branch not maintaining full books by Stock & Debtors Method	Problmes solved	4	1	Participative	Participative	, ..., ..., ...	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lectur Taken	Methodology Planned	Methodology Taken	Links	Remarks
December	Compute the amount of claim for loss of stock, Accounting treatment of fire insurance claims	Fire Insurance Claim Computation of Loss of Stock by Fire	Problmes solved	4	1	Participative	Participative	, ..., ..., ..., ..., ...	

Faculty Name: KAVITHA PONRAJ

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The S.I.A College of Higher Education

Report Name: Attendance for the period from 15-12-2022 to 31-03-2023

Teacher's Name: HEMA IYENGAR **Course Name:** FYBCOM [A]

Semester: 2 **Subjects Name:** Business Economics-II [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22001	RISHAB RAMANATHAN	A	32	27	84
CF22002	SUNILRAJ MUTHURAJ	A	32	3	9
CF22003	AUSTIN SAGAYARAJ	A	32	13	40
CF22004	SUBEEN KANAKRAJ	A	32	11	34
CF22006	AHIRE SUMIT MADHUKAR	A	32	1	3
CF22008	ANGANE DIKSHA MADHUKAR	A	32	32	100
CF22009	ANSARI JUNED RASID	A	32	27	84
CF22010	BAIT PRATIKSHA DAYANAND	A	32	0	0
CF22011	IYER VIJAYALAKSHMI BALASUBRAHMANIAN	A	32	27	84
CF22012	BAMNE JAY SHRAVAN	A	32	25	78
CF22013	BANE AADITYA VISHWANATH	A	32	31	96
CF22014	BARSE KIRTI KISAN	A	32	24	75
CF22015	BAVISKAR ALOK NITIN	A	32	0	0
CF22016	BHALEKAR ISHA PRABHAKAR	A	32	26	81
CF22017	BHALEKAR SHUKRANTI SANJAY	A	32	31	96
CF22018	BHANDARE VEDANT LAHURAJ	A	32	17	53
CF22019	BHATT RUDRA HITESH	A	32	11	34
CF22020	BHEDA GAURAV ABHAY	A	32	3	9
CF22021	BIND KISHAN VIJAYKUMAR	A	32	28	87
CF22022	BORILE RAHUL MAHESH	A	32	0	0
CF22023	BORKAR AMOL JALINDER	A	32	24	75
CF22024	CHATTOPADHAYAY RAJDIP PARTHA	A	32	25	78
CF22025	CHAUBEY SHRIKANT VEDPRAKASH	A	32	25	78
CF22026	CHAUGULE JYOTI SUBHASH	A	32	25	78
CF22027	CHAUHAN MONIKA PARMATMALAL	A	32	19	59
CF22028	CHAUHAN NEHA PARMATMALAL	A	32	14	43
CF22029	CHAURASIYA KIRTI BANWARI	A	32	19	59
CF22030	CHAURASIYA RUPA PARAMHANS	A	32	22	68
CF22031	CHAVAN ROHIT RAVI	A	32	0	0
CF22032	CHAVAN AKASH JAYAVANT	A	32	29	90
CF22033	CHILE NIDHI RAMESH	A	32	9	28
CF22034	CHINNAKONDA BALAJI MANIKANTHAN	A	32	0	0
CF22035	CHOUDHARY RAHUL RAMASHANKAR	A	32	19	59
CF22036	CHOUDHARY VIMALA HIRALAL	A	32	21	65
CF22037	CHOUDHARY RICHA RANJEET	A	32	28	87
CF22038	CHOUHAN ARJUN KUMAR MUKESH KUMAR	A	32	24	75
CF22039	CHOURASIYA BHAVNA GORELAL	A	32	25	78
CF22040	DAS POOJA RATAN	A	32	17	53
CF22041	DASAR PARVATI SHAMIL	A	32	21	65
CF22042	DAWARE NISHA RAKESH	A	32	17	53
CF22043	DHILLON SUKHSHARAN KAUR HARWANTSINGH	A	32	21	65
CF22045	DHURI SANIKA MADHUKAR	A	32	22	68

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22046	DINGIYA ROHIT MANOJ	A	32	1	3
CF22047	DODHIA DIMPLE CHANDRAKANT	A	32	29	90
CF22048	DOYARE BOBBY RAJESH	A	32	1	3
CF22049	DUBEY KHUSHI SANJAY	A	32	4	12
CF22051	DUBEY ANUJ PAVANKUMAR	A	32	3	9
CF22052	. POOJA DURAI SAMY	A	32	22	68
CF22053	FURIA VIDHI NILESH	A	32	27	84
CF22054	GAIKAR VISHAL VIJAY	A	32	22	68
CF22055	GAIKWAD VINAY SUNIL	A	32	12	37
CF22056	GAJARA DEEP MATHURADAS	A	32	29	90
CF22057	GAUTAM PRITIKUMARI MANOHAR	A	32	10	31
CF22058	GHARAT APURVA RAKESH	A	32	19	59
CF22059	GHOLAP DARSHIKA SUREKHA	A	32	1	3
CF22060	GHONE MASEERA ASIF	A	32	24	75
CF22061	GOSAVI ADITI ASHOK	A	32	24	75
CF22062	GUPTA KOMAL SANJAY	A	32	30	93
CF22064	GUPTA SURAJ JAIPRAKASH	A	32	16	50
CF22065	GUPTA POOJA SARVAN	A	32	21	65
CF22066	GUPTA KASHISH DHARMENDRA	A	32	4	12
CF22067	HALDANKAR CHETAN MAHESH	A	32	8	25
CF22068	HAMIRANI VEDANT ANAND	A	32	6	18
CF22069	HANKARE VAISHNAVI RAJESH	A	32	4	12
CF22070	HARAD SAMIKSHA JEEVAN	A	32	26	81
CF22071	HULE SIDDHESH DEEPAK	A	32	17	53
CF22073	IYER KAUSHIK SESHADRINATHAN	A	32	0	0
CF22074	JADHAV JAGRUTI PRAKASH	A	32	18	56
CF22075	JADHAV MANJIRI ANIL	A	32	12	37
CF22076	JADHAV AKSHAY SUBHASH	A	32	0	0
CF22077	JADHAV RAHUL VILAS	A	32	19	59
CF22078	JADHAV KASHISH BHARAT	A	32	26	81
CF22079	JADHAV SHRUTI NANDU	A	32	24	75
CF22080	JAGTAP KAIVALYA SACHIN	A	32	7	21
CF22081	JAISWAR RAJANKUMAR LALDHARI	A	32	14	43
CF22082	JAISWAR NILESH MAHESH	A	32	0	0
CF22083	JALVI KRUTIKA RATNAKAR	A	32	18	56
CF22084	JANGALI ANUSHKA SUDHIR	A	32	20	62
CF22085	RAKESH R	A	32	23	71
CF22086	KADAM SNEHAL DNYANDEV	A	32	11	34
CF22087	KADAM SAKSHI LAXMAN	A	32	20	62
CF22088	KADAM SUSHANT ARUN	A	32	0	0
CF22089	KAMBLE PRATHAMESH ANIL	A	32	26	81
CF22090	KANKUTE DEEPALI ROHIDAS	A	32	18	56
CF22091	KANOJIYA KOMAL RAJAN	A	32	20	62
CF22092	KANOJIYA DEEPALI SURESH	A	32	28	87
CF22093	KANOJIYA ARCHANA SHIVKUMAR	A	32	25	78
CF22094	KARANDE SIDDHI GANESH	A	32	1	3
CF22095	KASEKAR ANUSHTHA PRASHANT	A	32	21	65
CF22096	KATARE MAYURI CHANDRASHEKHAR	A	32	19	59
CF22097	KENE SHREYASH MANGESH	A	32	10	31
CF22098	KEVAT VARSHA VIJAY	A	32	0	0

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Perce
CF22099	KHADSE OMKAR DUSHYANT	A	32	27	84
CF22100	KHAN SUFIYA LUKMAN	A	32	9	28
CF22101	KHANDGE ATHARVA MAHESH	A	32	10	31
CF22102	KHARE PRAJVAL RAMESH	A	32	22	68
CF22103	KHONA ANSH KHUSHAL	A	32	17	53
CF22104	KONAR BALAKRISHNAN K ESAKKIMUTHU	A	32	5	15
CF22105	KONDE PRERNA DINKAR	A	32	26	81
CF22106	KOTIAN PRATHAM SUDHIR	A	32	13	40
CF22107	KUMAWAT KISHAN SOHANLAL	A	32	11	34
CF22108	KUMBHAR BHAVNA VIJAY	A	32	14	43
CF22109	KUMKAR VEDANT SHANTARAM	A	32	10	31
CF22110	SAKTIVEL JAYSHREE KUPPUSWAMI	A	32	24	75
CF22112	LAD YASH ANANT	A	32	4	12
CF22113	LODAYA MAITRI PARESH	A	32	17	53
CF22114	LODAYA CHARU DILIP	A	32	23	71
CF22115	LONE MADHAVI SUDHAKAR	A	32	27	84
CF22116	LONGRE PARAS NARMADA	A	32	20	62
CF22117	MAGAON PAVITRA MAHENDRA	A	32	18	56
CF22118	MAHAJAN JANHAVI BHAGWAN	A	32	14	43
CF22119	MAHANTY KAMINI SIMANCHAL	A	32	0	0
CF22120	MALHARE MANSI ANUP SINGH	A	32	27	84

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of FIRST YEAR BACHELOR OF COMMERCE-A for Semester 2 Of Business Economics-II

Lecture Planned: 62 Lecture Taken: 32 Attainment % : 51

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Explain the various terms used in market structure: perfect competition and monopoly	Module 1 Market Structure: Perfect Competition and Monopoly	Perfect Competition: Meaning and Features, Monopoly: Meaning and Features, Perfect competition and Monopoly models as two extreme cases	5	1	Audio Visual	Interactive	, Revised all portions done till now, Diagram revision, Features of perfect competition, Introduction to market structure	
January	Explain the various terms used in market structure: perfect competition and monopoly	Module 1 Market Structure: Perfect Competition and Monopoly	Perfect Competition: Meaning and Features, Monopoly: Meaning and Features, Perfect competition and Monopoly models as two extreme cases	5	8	Audio Visual	Audio VisualInteractiveParticipative	, -, Long run equi of firm under PC, Long run equilibirum of a firm under pc, Monopoly, Monopoly diagram, Monopoly diagrams , Monopoly equilibrium, Perfect competition , Perfect competition diagram, Perfect competition features, Perfect competition in short run, Short run equi of firm under PC, Shutdown point	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Explain the various terms used in market structure: monopolistic competition and oligopoly	Module 2 Pricing and Output Decisions under Imperfect Competition	Competitive and Monopolistic elements of monopolistic competition, Equilibrium of firm under monopolistic competition, Monopolistic verses perfect competition, Excess capacity and inefficiency,	5	2	Audio Visual	InteractiveParticipative	, Diagram monopolistic, Monopolistic, Monopolistic equi, Monopolistic features, Revision	
February	Explain the various terms used in market structure: monopolistic competition and oligopoly	Module 2 Pricing and Output Decisions under Imperfect Competition	Debate over role of advertising, (topics to be taught using case studies from real life examples), Key attributes of oligopoly: Collusive and non-collusive oligopoly market, Price rigidity, Cartels and price leadership models(with practical examples)	2	5	Participative	Audio VisualInteractiveParticipative	, cartel profit maximization, Joint profit max, Joint profit max oligopoly, Kinked dd curve, Oligopoly, Written ans of oligopoly	
February	Explain the various terms used in market structure: monopolistic competition and oligopoly	Module 2 Pricing and Output Decisions under Imperfect Competition	Debate over role of advertising, (topics to be taught using case studies from real life examples), Key attributes of oligopoly: Collusive and non-collusive oligopoly market, Price rigidity, Cartels and price leadership models(with practical examples)	5	4	Participative	Audio VisualInteractive	, Counsellor session, Diagram, Market sharing cartel, Oligopoly, Oligopoly features	

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22164	PASWAN MUNNA ADITYA	B	30	0	0
CF22165	PATEL GAYATRI MITHLESH	B	30	5	16
CF22166	PATEL UMANG RAJESHKUMAR	B	30	5	16
CF22167	PATEL AYESHA FEROZ	B	30	0	0
CF22168	PATIL PRATHAMESH SOPAN	B	30	18	60
CF22169	PATIL PRACHI PRAVIN	B	30	24	80
CF22170	PATIL SUDIKSHA VIJAY	B	30	14	46
CF22171	PATIL MAHENDRA ISHWAR	B	30	16	53
CF22172	PAWAR HARSHADA RAJENDRA	B	30	20	66
CF22173	PENDHARI SHRADDHA PRAVAS	B	30	18	60
CF22174	PILLAI RAHUL MURUGAN	B	30	9	30
CF22175	POOJARI YASHIKA PRASHANTHKUMAR	B	30	15	50
CF22176	PRABHU RAKSHITA HARIDAS	B	30	8	26
CF22177	PRAJAPATI SHYAMSUNDAR GYANDAS	B	30	23	76
CF22178	PRAJAPATI SHEETAL SUBHASH	B	30	11	36
CF22179	PRAJAPATI VIVEK PREMKUMAR	B	30	15	50
CF22180	PUTHRAN YASH TUKARAM	B	30	29	96
CF22181	RAJAK KHUSHI ASHOK	B	30	4	13
CF22182	RAJBHAR ANJALI DEEPAK	B	30	10	33
CF22183	RAJGURU BHUMIKA VIJAY	B	30	23	76
CF22185	RAWAL SAKSHI JITENDRA	B	30	12	40
CF22186	RAWOOL TRUPTI LAKSHMAN	B	30	6	20
CF22187	RAYMAN SNEHAL MUKUND	B	30	26	86
CF22188	DORKADE SAHIL PRAKASH	B	30	0	0
CF22189	SAKPAL SNEHA PRATAP	B	30	14	46
CF22191	SAVLA KRISHA SANJAY	B	30	24	80
CF22192	SAWANT DIVYESH DIPAK	B	30	25	83
CF22193	SAWANT KIRTI RAMCHANDRA	B	30	29	96
CF22194	SAWANT PUSHKAR JAYWANT	B	30	15	50
CF22195	SAWLE SANIKA KRISHNA	B	30	1	3
CF22196	SHAIKH MUSKAN RAFIK	B	30	26	86
CF22197	SHEIKH SAMEER TOLA	B	30	16	53
CF22198	SHETTIGAR LAVANYA KESHAV	B	30	24	80
CF22199	SHETTY HARSH SATHISH	B	30	4	13
CF22200	SHETTY SWASTIK SURESH	B	30	6	20
CF22201	SHETTY SANNIDHI VISHWANATH	B	30	11	36
CF22202	SHETTY SUMIT PRABHAKAR	B	30	11	36
CF22203	SINGH CHANDANKUMAR RAMKRISHNA	B	30	8	26
CF22204	SINGH YASHKUMAR SANTOSH	B	30	7	23
CF22205	SINGH SNEHA DILBAHADUR	B	30	15	50
CF22206	SINGH SIMMI CHANDRASHEKHAR	B	30	4	13
CF22207	SINGH NEHA VINODKUMAR	B	30	17	56
CF22208	SINHA GAURAV SANJAY	B	30	16	53
CF22209	SOLANKI ANISHA KUVAR SHIVPAL SINGH	B	30	0	0
CF22210	SONAVANE KAJAL SUBHASH	B	30	25	83
CF22211	SONKAR ANJU GUDDU	B	30	12	40
CF22212	KRISHNA KUMAR SONY	B	30	1	3
CF22213	PRAVEENA SUBRAMANIAN	B	30	18	60
CF22214	SUTHAR SUNAYNA RITESH	B	30	25	83
CF22215	TALEKAR UJWAL DAYANAND	B	30	3	10

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The S.I.A College of Higher Education

Report Name: Attendance for the period from 15-12-2022 to 31-03-2023

Teacher's Name: HEMA IYENGAR **Course Name:** FYBCOM [B]

Semester: 2 **Subjects Name:** Business Economics-II [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22072	IYER ARVINDKRISHNA VENKIDAKRISHNAN	B	30	2	6
CF22121	MALI RIYA DINESH	B	30	12	40
CF22122	MANDAL RITIK DINESH	B	30	3	10
CF22123	MANDRAI PRASHANT SANTOSH	B	30	14	46
CF22124	MANERE SANGHAMITRA TATERAO	B	30	11	36
CF22125	MARU TISHA DHIREN	B	30	0	0
CF22126	MASAYE SAKSHI JAYWANT	B	30	4	13
CF22127	MAURYA VIPULKUMAR SANTOSH	B	30	20	66
CF22128	MAURYA ANAND DINESH	B	30	0	0
CF22129	MAYEKAR SAHIL PRAMOD	B	30	21	70
CF22130	MEHTA AMAN BIRBAL	B	30	0	0
CF22131	MHADSE PRIYANKA KALURAM	B	30	25	83
CF22132	MHAISDHUNE RADHIKA RAMESH	B	30	14	46
CF22133	MISHRA KOMAL RAKESH	B	30	3	10
CF22134	MORE PRERNA ARUN	B	30	27	90
CF22135	MORE TANISHQA VINOD	B	30	15	50
CF22136	MORE ADITYA MANOHAR	B	30	0	0
CF22137	MORE SAMRUDDHI SANTOSH	B	30	5	16
CF22138	MORE TANVI TUKARAM	B	30	10	33
CF22139	MAURYA NEHA VIDYASAGAR	B	30	7	23
CF22140	MOURYA KAUSHAL VIJAYBAHADUR	B	30	3	10
CF22141	MUDALIAR MOHIT ANAND	B	30	10	33
CF22142	NADAR JOEL MUTHURAJ	B	30	15	50
CF22143	NADAR RAJESHWARI PARAMASIVAN	B	30	24	80
CF22144	NAIK DARSHIT RAMESH	B	30	25	83
CF22145	NAIR SANOOP RAJESH	B	30	0	0
CF22146	NANAVARE YASH KISHOR	B	30	19	63
CF22147	NARKAR SANIKA HARISHCHANDRA	B	30	22	73
CF22148	NARVEKAR NINAD SUDHIR	B	30	30	100
CF22149	NAYAK SHASHANK SURESH	B	30	27	90
CF22150	NEVE VANSHIKA DEVENDRA	B	30	9	30
CF22151	NEVE VISHAL DEVENDRA	B	30	0	0
CF22152	NIKUM PRAKASH DINESH	B	30	6	20
CF22153	OJHA ADITYA SURESH	B	30	1	3
CF22155	PADAYASI EZHILARASI RAVIKUMAR	B	30	0	0
CF22157	PAKHIRA SUJAL SWAPAN	B	30	17	56
CF22158	PANDEY ABHISHEK SANTOSH	B	30	7	23
CF22159	PANDEY SALIKA MUKESH	B	30	21	70
CF22160	PANDEY ANUJ PRAMOD	B	30	9	30
CF22161	PANDEY SURAJ SHRI ANANTPRAKASH	B	30	3	10
CF22162	PANSARE ANKITA VILAS	B	30	25	83
CF22163	PANWALKAR VARAD SHEKHAR	B	30	20	66

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	Apply the concepts to real life cases for better understanding	Module 4 Apply the concepts to real life cases for better understanding	Meaning and importance of capital budgeting, Steps in capital budgeting, Techniques of Investment appraisal: payback period method, Net present value method	5	5	Interactive	Audio VisualInteractive	, Capital budgeting , Intro to capital budgeting, Revision	
March	Apply the concepts to real life cases for better understanding	Module 4 Apply the concepts to real life cases for better understanding	Meaning and importance of capital budgeting, Steps in capital budgeting, Techniques of Investment appraisal: payback period method, Net present value method	5		Interactive	Interactive	, capital budgeting, payback, Revision	
December	Explain the various terms used in market structure: perfect competition and monopoly	Module 1 Market Structure: Perfect Competition and Monopoly	Perfect Competition: Meaning and Features, Monopoly: Meaning and Features, Perfect competition and Monopoly models as two extreme cases	5	2	Audio Visual	InteractiveParticipative	, Revised all portions done till now, Diagram revision, Features of perfect competition, Introduction to market structure	

Hema

Faculty Name: HEMA IYENGAR

Hema

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Evaluate different pricing practices that firms use	Module 3 Pricing Practices	Cost –plus (full cost)/mark-up pricing, Marginal cost pricing, Mark up pricing, Discriminating pricing, Multiple – product pricing, Transfer pricing	5		Interactive	Interactive	, Cost plus pricing, Full cost pricing and marginal cost pricing , Degree of PD, Dumping and multiple product pricing, Marginal cost pricing , Revision	
March	Explain the various terms used in market structure: perfect competition and monopoly	Module 1 Market Structure: Perfect Competition and Monopoly	Perfect Competition: Meaning and Features, Monopoly: Meaning and Features, Perfect competition and Monopoly models as two extreme cases	5		Audio Visual	Participative	, Revised all portions done till now, Diagram revision, Features of perfect competition, Introduction to market structure	
March	Explain the various terms used in market structure: monopolistic competition and oligopoly	Module 2 Pricing and Output Decisions under Imperfect Competition	Competitive and Monopolistic elements of monopolistic competition, Equilibrium of firm under monopolistic competition, Monopolistic verses perfect competition, Excess capacity and inefficiency,	5		Audio Visual	Participative	, Diagram monopolistic, Monopolistic, Monopolistic equi, Monopolistic features, Revision	
March	Evaluate different pricing practices that firms use	Module 3 Pricing Practices	Cost –plus (full cost)/mark-up pricing, Marginal cost pricing, Mark up pricing, Discriminating pricing, Multiple – product pricing, Transfer pricing	5	3	Interactive	InteractiveParticipative	, Cost plus pricing, Full cost pricing and marginal cost pricing , Degree of PD, Dumping and multiple product pricing, Marginal cost pricing , Revision	
March	Evaluate different pricing practices that firms use	Module 3 Pricing Practices	Cost –plus (full cost)/mark-up pricing, Marginal cost pricing, Mark up pricing, Discriminating pricing, Multiple – product pricing, Transfer pricing	5	2	Interactive	Audio VisualInteractiveParticipative	, Dumping, Price discrimination, Transfer pricing, Types of PD	

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Perce
CF22216	THAKAR KETAN RAMESH	B	30	18	60
CF22217	THAKKAR MAITRI VINOD	B	30	3	10
CF22218	THAKUR NILESH NARSINGH	B	30	14	46
CF22219	THAKUR KARTIK SHRIKANT	B	30	17	56
CF22220	TIWARI SNEHA ANIL	B	30	3	10

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The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of FIRST YEAR BACHELOR OF COMMERCE-B for Semester 2 Of Business Economics-II

Lecture Planned: 62 Lecture Taken: 30 Attainment % : 48

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Explain the various terms used in market structure: perfect competition and monopoly	Module 1 Market Structure: Perfect Competition and Monopoly	Perfect Competition: Meaning and Features, Monopoly: Meaning and Features, Perfect competition and Monopoly models as two extreme cases	5		Audio Visual	Interactive	, Revised all portions done till now, Diagram revision, Features of perfect competition, Introduction to market structure	
January	Explain the various terms used in market structure: perfect competition and monopoly	Module 1 Market Structure: Perfect Competition and Monopoly	Perfect Competition: Meaning and Features, Monopoly: Meaning and Features, Perfect competition and Monopoly models as two extreme cases	5	8	Audio Visual	Audio VisualInteractiveParticipative	, -, Long run equi of firm under PC, Long run equilibirum of a firm under pc, Monopoly, Monopoly diagram, Monopoly diagrams , Monopoly equilibrium, Perfect competition , Perfect competition diagram, Perfect competition features, Perfect competition in short run, Short run equi of firm under PC, Shutdown point	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Explain the various terms used in market structure: monopolistic competition and oligopoly	Module 2 Pricing and Output Decisions under Imperfect Competition	Competitive and Monopolistic elements of monopolistic competition, Equilibrium of firm under monopolistic competition, Monopolistic verses perfect competition, Excess capacity and inefficiency,	5	3	Audio Visual	InteractiveParticipative	, Diagram monopolistic, Monopolistic, Monopolistic equi, Monopolistic features, Revision	
February	Explain the various terms used in market structure: monopolistic competition and oligopoly	Module 2 Pricing and Output Decisions under Imperfect Competition	Debate over role of advertising, (topics to be taught using case studies from real life examples), Key attributes of oligopoly: Collusive and non-collusive oligopoly market, Price rigidity, Cartels and price leadership models(with practical examples)	2	5	Participative	Audio VisualInteractiveParticipative	, cartel profit maximization, Joint profit max, Joint profit max oligopoly, Kinked dd curve, Oligopoly, Written ans of oligopoly	
February	Explain the various terms used in market structure: monopolistic competition and oligopoly	Module 2 Pricing and Output Decisions under Imperfect Competition	Debate over role of advertising, (topics to be taught using case studies from real life examples), Key attributes of oligopoly: Collusive and non-collusive oligopoly market, Price rigidity, Cartels and price leadership models(with practical examples)	5	2	Participative	Audio VisualInteractive	, Counsellor session, Diagram, Market sharing cartel, Oligopoly, Oligopoly features	

THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Evaluate different pricing practices that firms use	Module 3 Pricing Practices	Cost –plus (full cost)/mark-up pricing, Marginal cost pricing, Mark up pricing, Discriminating pricing, Multiple – product pricing, Transfer pricing	5		Interactive	Interactive	, Cost plus pricing, Full cost pricing and marginal cost pricing , Degree of PD, Dumping and multiple product pricing, Marginal cost pricing , Revision	
March	Explain the various terms used in market structure: perfect competition and monopoly	Module 1 Market Structure: Perfect Competition and Monopoly	Perfect Competition: Meaning and Features, Monopoly: Meaning and Features, Perfect competition and Monopoly models as two extreme cases	5	1	Audio Visual	Participative	, Revised all portions done till now, Diagram revision, Features of perfect competition, Introduction to market structure	
March	Explain the various terms used in market structure: monopolistic competition and oligopoly	Module 2 Pricing and Output Decisions under Imperfect Competition	Competitive and Monopolistic elements of monopolistic competition, Equilibrium of firm under monopolistic competition, Monopolistic verses perfect competition, Excess capacity and inefficiency,	5	1	Audio Visual	Participative	, Diagram monopolistic, Monopolistic, Monopolistic equi, Monopolistic features, Revision	
March	Evaluate different pricing practices that firms use	Module 3 Pricing Practices	Cost –plus (full cost)/mark-up pricing, Marginal cost pricing, Mark up pricing, Discriminating pricing, Multiple – product pricing, Transfer pricing	5	3	Interactive	InteractiveParticipative	, Cost plus pricing, Full cost pricing and marginal cost pricing , Degree of PD, Dumping and multiple product pricing, Marginal cost pricing , Revision	
March	Evaluate different pricing practices that firms use	Module 3 Pricing Practices	Cost –plus (full cost)/mark-up pricing, Marginal cost pricing, Mark up pricing, Discriminating pricing, Multiple – product pricing, Transfer pricing	5	2	Interactive	Audio VisualInteractiveParticipative	, Dumping, Price discrimination, Transfer pricing, Types of PD	

THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	Apply the concepts to real life cases for better understanding	Module 4 Apply the concepts to real life cases for better understanding	Meaning and importance of capital budgeting, Steps in capital budgeting, Techniques of Investment appraisal: payback period method, Net present value method	5	1	Interactive	Audio VisualInteractive	, Capital budgeting , Intro to capital budgeting, Revision	
March	Apply the concepts to real life cases for better understanding	Module 4 Apply the concepts to real life cases for better understanding	Meaning and importance of capital budgeting, Steps in capital budgeting, Techniques of Investment appraisal: payback period method, Net present value method	5	3	Interactive	Interactive	, capital budgeting, payback, Revision	
December	Explain the various terms used in market structure: perfect competition and monopoly	Module 1 Market Structure: Perfect Competition and Monopoly	Perfect Competition: Meaning and Features, Monopoly: Meaning and Features, Perfect competition and Monopoly models as two extreme cases	5	1	Audio Visual	InteractiveParticipative	, Revised all portions done till now, Diagram revision, Features of perfect competition, Introduction to market structure	

Faculty Name: HEMA IYENGAR

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The S.I.A College of Higher Education

Report Name: Attendance for the period from 15-12-2022 to 31-03-2023

Teacher's Name: HEMA IYENGAR **Course Name:** FYBCOM [C]

Semester: 2 **Subjects Name:** Business Economics-II [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22221	TIWARI JYOTI MAHENDRAPRASAD	C	29	20	68
CF22222	TIWARI YASH SANJAY	C	29	0	0
CF22223	TIWARI AKANKSHA VIJAYSHANKAR	C	29	23	79
CF22224	TONGE NIKITA VIJAY	C	29	23	79
CF22225	VARMA SWATI DINESH	C	29	21	72
CF22226	VERMA AAKASH CHANDRAKISHOR	C	29	12	41
CF22227	VIDIYAL GAURI SATYABABU	C	29	22	75
CF22228	VIRA PRATIK RAJESH	C	29	11	37
CF22229	VISHWAKARMA BABITA PREMBAHADUR	C	29	25	86
CF22230	WAGHELA AKASH DUDHALAL	C	29	10	34
CF22231	WATHORE MANISHA DIPAK	C	29	14	48
CF22232	YADAV SAKSHIDEVI ANGAD	C	29	18	62
CF22233	YADAV SHUBHAM BRAJKISHOR	C	29	3	10
CF22234	YADAV JYOTI RAJESH	C	29	29	100
CF22235	YADAV LAXMI DURGAPRASAD	C	29	6	20
CF22236	YADAV KHUSHBOO LOKNATH	C	29	25	86
CF22237	YADAV ANJU DINESH	C	29	0	0
CF22238	YADAV ANSHIKA JAIPRAKASH	C	29	27	93
CF22239	YADAV NIDHI SURENDRAKUMAR	C	29	23	79
CF22240	YADAV NEHA RAMJASH	C	29	27	93
CF22241	YALLURKAR RONAK RAMESH	C	29	12	41
CF22242	ARAWAT JAKKAWA SHRIMANT	C	29	0	0
CF22243	AUTE NEHAL KISHOR	C	29	1	3
CF22244	BAMANE NEHA RATNADEEP	C	29	24	82
CF22245	BAMBARKAR SANIKA ANANT	C	29	17	58
CF22246	BHANUSHALI JAY PRAVIN	C	29	10	34
CF22247	BHAR RAJAN POOJARI	C	29	8	27
CF22248	BHISE MAHESH SHRIRAM	C	29	0	0
CF22249	BHOGLE RAVINA VILAS	C	29	0	0
CF22250	BHOIR KALPESH HIRA	C	29	9	31
CF22251	BHOMKAR ANUSHKA ANKUSH	C	29	7	24
CF22252	BISWAS RANJEET RABINDRANATH	C	29	0	0
CF22253	CHAUHAN RITESH JINDELAL	C	29	7	24
CF22254	CHAUHAN PREETI RAMAYAN	C	29	7	24
CF22255	CHAVAN SAKSHI NARAYAN	C	29	0	0
CF22257	GAIKWAD PRATIK RAJENDRA	C	29	18	62
CF22258	GAIKWAD SNEHA JANARDHAN	C	29	2	6
CF22259	GOUD SATYAM VIJAYPRAKASH	C	29	0	0
CF22260	GUPTA PREETI RAMNAVAL	C	29	2	6
CF22261	JADHAV PAVAN MANOHAR	C	29	0	0
CF22262	JAISWAR PRATIK MUNNARAM	C	29	1	3
CF22263	KADAV SAKSHI ASHOK	C	29	25	86

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF22264	KANOJIYA SHIVAM DILIP	C	29	20	69
CF22265	MAITY SOVAN SAMIR	C	29	2	6
CF22266	MALIK SATYAWADI ARUNKUMAR	C	29	13	44
CF22267	MORE YASH SANJAY	C	29	20	68
CF22268	NADAR MADHAVAN BASKAR	C	29	26	89
CF22269	NIMBALKAR BHAKTI SANTOSH	C	29	21	72
CF22270	OTARI SHWETA SHARAD	C	29	24	82
CF22271	PADAYA BHAVI MOHAN	C	29	5	17
CF22272	PASWAN HARSH RANJEET	C	29	0	0
CF22273	PATIL SHARVIL SUDHIR	C	29	12	41
CF22274	PATIL KASHISH GORAKHANATH	C	29	16	55
CF22275	PITALE RAMESH RAJESH	C	29	5	17
CF22276	PRAJAPATI AJAY SHIVCHARAN	C	29	1	3
CF22277	GOPINATH MUTHUKRISHNAN	C	29	8	27
CF22278	AADITHYA R K	C	29	20	68
CF22279	SAHANI VIVEK GURU	C	29	25	86
CF22280	SAHANI RUDAL SHIVPRASAD	C	29	1	3
CF22281	SAINI SURENDRA PAWAN	C	29	14	48
CF22282	SALVE DEEPAK SHARAD	C	29	6	20
CF22283	SAMANT MAINA SANDEEP	C	29	21	72
CF22284	JADE TEJAS SANTOSH	C	29	5	17
CF22285	SAWANT ATHARV NARAYAN	C	29	3	10
CF22286	SAYYED JINAT SADIK	C	29	20	68
CF22287	SHAIKH RINAZ SALIM	C	29	0	0
CF22288	SHARMA ASHUTOSH SANJAY	C	29	2	6
CF22289	SHARMA KINJAL KARANJEEV	C	29	0	0
CF22290	SHEJUL SANDEEP SHIVAJI	C	29	0	0
CF22292	SINGH ANKIT PRAMOD	C	29	3	10
CF22293	SONAWANE JAYESH SUNIL	C	29	3	10
CF22294	SONI KUSHI VIJAY	C	29	15	51
CF22295	SURYAVANSHI SAKSHI ARJUN	C	29	10	34
CF22296	TAMBE SRUSHTI LALIT	C	29	7	24
CF22297	TAPASE ADITYA SANJAY	C	29	1	3
CF22298	THAKUR ANURADHA SHREERAM	C	29	14	48
CF22299	TIWARI SATYAM DHARMENDRA	C	29	12	41
CF22300	TIWARI ARYAN VISHDHAR	C	29	8	27
CF22301	VAISHNAV JYOTI SANTOSHDAS	C	29	5	17
CF22302	GOLE VAISHNAVI VIJAY	C	29	26	89
CF22303	NITIKA VERMA	C	29	28	96
CF22304	VISHWAKARMA SONALI CHANDRAKANT	C	29	14	48
CF22305	WALMIKI SANDHYA RAJPAL	C	29	1	3
CF22306	YADAV ANIKET DEENANATH	C	29	6	20
CF22308	YADAV ABHISHEK GULABCHAND	C	29	11	37
CF22309	YADAV MITHILESH RAMESH	C	29	15	51
CF22310	YADAV REENU UMASHANKAR	C	29	28	96
CF22311	YADAV RAHUL RAJ	C	29	0	0
CF22312	YADAV RAHUL SURESH	C	29	27	93
CF22313	SHARMA ANAND NANDU	C	29	5	17
CF22314	GUJAR ADITYA SANTOSH	C	29	2	6
CF22315	SALUNKE KIRTAN DEEPAK	C	29	4	13

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Perce
CF22316	ABHISHEK VASU	C	29	4	13
CF22317	JAISWAR KAMLESH HARILAL	C	29	15	51
CF22318	PATEL KEVAL DINESH	C	29	3	10
CF22319	SATARDEKAR SANDIP SUBHASH	C	29	0	0
CF22320	SINGH AMAN AJAYKUMAR	C	29	2	6
CF22321	JADEJA DEVANSHI PRADHUMAN	C	29	3	10
CF22322	KANGALI VISHAL BASANT	C	29	4	13
CF22323	MUDGUL PRIYA VISHWANATH	C	29	0	0
CF22325	KHUSHBU SHINDE	C	29	3	10
CF22326	KHILLARE SAHIL PANDIT	C	29	6	20
CF22327	PRAJAPATI PRAVIN KRUPASHANKER	C	29	3	10
CF22328	GUPTA OM SATYANARAYAN	C	29	19	65
CF22329	KAMBLE SANGHARATNA VASANT	C	29	1	3
CF22330	YADAV VIKAS RAJMAN	C	29	19	65
CF22331	BHAVE DIKSHA KISHOR	C	29	17	58
CF22332	PALSHETKAR JANAVI DATTARAM	C	29	4	13
CF22333	MOURYA VINESH BANWARILAL	C	29	0	0

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of FIRST YEAR BACHELOR OF COMMERCE-C for Semester 2 Of Business Economics-II

Lecture Planned: 62 **Lecture Taken: 29** **Attainment % : 46**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Explain the various terms used in market structure: perfect competition and monopoly	Module 1 Market Structure: Perfect Competition and Monopoly	Perfect Competition: Meaning and Features, Monopoly: Meaning and Features, Perfect competition and Monopoly models as two extreme cases	5		Audio Visual	Interactive	, Revised all portions done till now, Diagram revision, Features of perfect competition, Introduction to market structure	
January	Explain the various terms used in market structure: perfect competition and monopoly	Module 1 Market Structure: Perfect Competition and Monopoly	Perfect Competition: Meaning and Features, Monopoly: Meaning and Features, Perfect competition and Monopoly models as two extreme cases	5	10	Audio Visual	Audio VisualInteractiveParticipative	, -, Long run equi of firm under PC, Long run equilibirum of a firm under pc, Monopoly, Monopoly diagram, Monopoly diagrams , Monopoly equilibrium, Perfect competition , Perfect competition diagram, Perfect competition features, Perfect competition in short run, Short run equi of firm under PC, Shutdown point	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Explain the various terms used in market structure: monopolistic competition and oligopoly	Module 2 Pricing and Output Decisions under Imperfect Competition	Competitive and Monopolistic elements of monopolistic competition, Equilibrium of firm under monopolistic competition, Monopolistic verses perfect competition, Excess capacity and inefficiency,	5	2	Audio Visual	InteractiveParticipative	, Diagram monopolistic, Monopolistic, Monopolistic equi, Monopolistic features, Revision	
February	Explain the various terms used in market structure: monopolistic competition and oligopoly	Module 2 Pricing and Output Decisions under Imperfect Competition	Debate over role of advertising, (topics to be taught using case studies from real life examples), Key attributes of oligopoly: Collusive and non-collusive oligopoly market, Price rigidity, Cartels and price leadership models(with practical examples)	2	5	Participative	Audio VisualInteractiveParticipative	, cartel profit maximization, Joint profit max, Joint profit max oligopoly, Kinked dd curve, Oligopoly, Written ans of oligopoly	
February	Explain the various terms used in market structure: monopolistic competition and oligopoly	Module 2 Pricing and Output Decisions under Imperfect Competition	Debate over role of advertising, (topics to be taught using case studies from real life examples), Key attributes of oligopoly: Collusive and non-collusive oligopoly market, Price rigidity, Cartels and price leadership models(with practical examples)	5	1	Participative	Audio VisualInteractive	, Counsellor session, Diagram, Market sharing cartel, Oligopoly, Oligopoly features	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Evaluate different pricing practices that firms use	Module 3 Pricing Practices	Cost –plus (full cost)/mark-up pricing, Marginal cost pricing, Mark up pricing, Discriminating pricing, Multiple – product pricing, Transfer pricing	5	2	Interactive	Interactive	, Cost plus pricing, Full cost pricing and marginal cost pricing , Degree of PD, Dumping and multiple product pricing, Marginal cost pricing , Revision	
March	Explain the various terms used in market structure: perfect competition and monopoly	Module 1 Market Structure: Perfect Competition and Monopoly	Perfect Competition: Meaning and Features, Monopoly: Meaning and Features, Perfect competition and Monopoly models as two extreme cases	5	1	Audio Visual	Participative	, Revised all portions done till now, Diagram revision, Features of perfect competition, Introduction to market structure	
March	Explain the various terms used in market structure: monopolistic competition and oligopoly	Module 2 Pricing and Output Decisions under Imperfect Competition	Competitive and Monopolistic elements of monopolistic competition, Equilibrium of firm under monopolistic competition, Monopolistic verses perfect competition, Excess capacity and inefficiency,	5	1	Audio Visual	Participative	, Diagram monopolistic, Monopolistic, Monopolistic equi, Monopolistic features, Revision	
March	Evaluate different pricing practices that firms use	Module 3 Pricing Practices	Cost –plus (full cost)/mark-up pricing, Marginal cost pricing, Mark up pricing, Discriminating pricing, Multiple – product pricing, Transfer pricing	5		Interactive	InteractiveParticipative	, Cost plus pricing, Full cost pricing and marginal cost pricing , Degree of PD, Dumping and multiple product pricing, Marginal cost pricing , Revision	
March	Evaluate different pricing practices that firms use	Module 3 Pricing Practices	Cost –plus (full cost)/mark-up pricing, Marginal cost pricing, Mark up pricing, Discriminating pricing, Multiple – product pricing, Transfer pricing	5	2	Interactive	Audio VisualInteractiveParticipative	, Dumping, Price discrimination, Transfer pricing, Types of PD	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	Apply the concepts to real life cases for better understanding	Module 4 Apply the concepts to real life cases for better understanding	Meaning and importance of capital budgeting, Steps in capital budgeting, Techniques of Investment appraisal: payback period method, Net present value method	5	2	Interactive	Audio VisualInteractive	, Capital budgeting , Intro to capital budgeting, Revision	
March	Apply the concepts to real life cases for better understanding	Module 4 Apply the concepts to real life cases for better understanding	Meaning and importance of capital budgeting, Steps in capital budgeting, Techniques of Investment appraisal: payback period method, Net present value method	5	2	Interactive	Interactive	, capital budgeting, payback, Revision	
December	Explain the various terms used in market structure: perfect competition and monopoly	Module 1 Market Structure: Perfect Competition and Monopoly	Perfect Competition: Meaning and Features, Monopoly: Meaning and Features, Perfect competition and Monopoly models as two extreme cases	5	1	Audio Visual	InteractiveParticipative	, Revised all portions done till now, Diagram revision, Features of perfect competition, Introduction to market structure	

Faculty Name: HEMA IYENGAR

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of SECOND YEAR BACHELOR OF COMMERCE-A for Semester 4 Of Commerce IV

Lecture Planned: 41 **Lecture Taken: 35** **Attainment % : 85**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Understand the importance and various techniques of quality management.	Quality Management Introduction to Quality	: Dimensions of Quality, Cost of Quality: Types – Internal Failure Cost, External Failure Cost, Appraisal Cost, Prevention Cost, Quality Circle: Features	3	2	Interactive	Interactive	, -, -	
January	Understand the importance and various techniques of quality management.	Quality Management Quality Management Tools	TQM – Importance, Six Sigma – Process, ISO 9000 – Certification Procedure, Kaizen – Process	3	3	Interactive	Interactive	, -	
January	Understand the importance and various techniques of quality management.	Quality Management Service Quality Management	Importance, SERVQUAL Model, Measures to measures to improve service quality.	3	2	Interactive	Interactive	, -	
January	Develop basic understanding about Indian Financial Systems.	Indian Financial System Indian Financial Market	Structure, Primary Market – IPO Procedure Dematerialisation: Process, Role of Depositories : NSDL and CDSL	4	1	Interactive	Interactive	, -, -	
February	Develop basic understanding about Indian Financial Systems.	Indian Financial System Indian Financial Market	Structure, Primary Market – IPO Procedure Dematerialisation: Process, Role of Depositories : NSDL and CDSL	4	2	Interactive	Interactive	, -, -	
February	Develop basic understanding about Indian Financial Systems.	Indian Financial System SEBI and Stock Exchange	SEBI: Functions of SEBI, Investors protection measures of SEBI. Stock Exchange – Functions, Speculators.	3	1	Interactive	Interactive	, -	
February	Develop basic understanding about Indian Financial Systems.	Indian Financial System Credit Rating	Credit Rating: Advantages, Credit Rating Agencies in India - CRISIL, CARE, and ICRA.	4	2	Interactive	Interactive	, -	
February	Gain knowledge of recent trends in Finance.	Recent Trends In Finance Mutual Funds	Mutual Funds- Advantages and Limitations, Types, Factors responsible for growth of mutual funds – Systematic Investment Plan.	4	3	Interactive	Interactive	, -	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Gain knowledge of recent trends in Finance.	Recent Trends In Finance Commodity Market and Derivatives Market	Commodity Market: Categories, Derivatives Market: Types, Participants, Types of Derivative Instruments.	4	2	Interactive	Interactive	, -	
February	Gain knowledge of recent trends in Finance.	Recent Trends In Finance Start-up Ventures and Micro Finance	Start-up Ventures –Concept, Sources of Funding, Micro Finance – Importance, Role of Self Help Groups.	4		Interactive	Interactive	, -, -	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	Gain knowledge of recent trends in Finance.	Recent Trends In Finance Start-up Ventures and Micro Finance	Start-up Ventures –Concept, Sources of Funding, Micro Finance – Importance, Role of Self Help Groups.	4	3	Interactive	Interactive	, -, -	
November	Understand the basic concepts and importance of Production Management and Inventory Management	Production & Inventory Management Production Management	Objectives, Scope Production Planning &Control : Steps, Importance	3	4	Interactive	Interactive	, -, -	
November	Understand the basic concepts and importance of Production Management and Inventory Management	Production & Inventory Management Production Systems	Production Systems	3	3	Interactive	Interactive	, -, -	
December	Understand the basic concepts and importance of Production Management and Inventory Management	Production & Inventory Management Production Management	Objectives, Scope Production Planning &Control : Steps, Importance	3		Interactive	Interactive	, -, -	
December	Understand the basic concepts and importance of Production Management and Inventory Management	Production & Inventory Management Production Systems	Production Systems	3	1	Interactive	Interactive	, -, -	
December	Understand the basic concepts and importance of Production Management and Inventory Management	Production & Inventory Management Inventory Management	Objectives, Inventory Control-Techniques. Scientific Inventory Control System - Importance	3	5	Interactive	Interactive	, -	
December	Understand the importance and various techniques of quality management.	Quality Management Introduction to Quality	: Dimensions of Quality, Cost of Quality: Types – Internal Failure Cost, External Failure Cost, Appraisal Cost, Prevention Cost, Quality Circle: Features	3	1	Interactive	Interactive	, -, -	

Faculty Name: BABITA NAGDEV

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Report Name: Attendance for the period from 07-11-2022 to 31-03-2023

Teacher's Name: BABITA NAGDEV **Course Name:** SYBCOM [A]

Semester: 4 **Subjects Name:** Commerce IV [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF20028	GOLE SIDDHESH SANTOSH	A	36	0	0
CF20228	RANE SONALI SUNIL	A	36	20	55
CF20257	MEHTA YASH RAJNEESH	A	36	4	11
CF21001	BALAKRISHNAN RAMAKRISHNAN -	A	36	31	86
CF21002	PREMKUMAR RUBAN	A	36	26	72
CF21003	AGARWAL AKANKSHA VINOD KUMAR	A	36	30	83
CF21004	AMBEKAR VINITA GANPAT	A	36	32	88
CF21005	ANERAO RASIKA ANIL	A	36	27	75
CF21006	BANKAR ARTI SANJAY	A	36	26	72
CF21007	BANSAL ANJALI PANNALAL	A	36	15	41
CF21008	BHARATI DIPANKAR LALCHAND RINKU	A	36	13	36
CF21009	BHIDE DIPTI AMIT	A	36	30	83
CF21011	BISWAS YASH JAGANNATH	A	36	19	52
CF21012	BONOLE SAKSHI RAMU	A	36	7	19
CF21013	CHAURASIYA NIRAJ PRAMOD	A	36	15	41
CF21015	CHAVAN VINAYAK SANTOSH	A	36	1	2
CF21016	DALVI YADNESH MANOJ	A	36	5	13
CF21017	DHURI VEDANT SUNIL	A	36	27	75
CF21018	GADA EKTA BHAVESH	A	36	13	36
CF21019	GAIKWAD KAVITA SAHEBRAO CHANDRABHAGA	A	36	19	52
CF21020	GANDHI RAJ VILAS	A	36	8	22
CF21021	GANDHI ADIT VILAS	A	36	13	36
CF21022	GAVLI POURNIMA BHARAT	A	36	23	63
CF21023	GORIVALE TANVI PRADEEP	A	36	7	19
CF21025	GUJAR SALONI YASHWANT	A	36	7	19
CF21027	GUPTA GAYATRI AJAYKUMAR	A	36	2	5
CF21028	GUPTA SANJANA RAJESH	A	36	20	55
CF21029	GUPTA ACHAL SURESHKUMAR	A	36	5	13
CF21030	GUPTA VIGHNESH KAPOORCHAND	A	36	29	80
CF21031	GUPTA RAHUL SANJAY	A	36	11	30
CF21032	GUPTA RITESH KADEBAHADUR	A	36	26	72
CF21034	HANDKE RUTUJA SANTOSH	A	36	33	91
CF21036	HODAGE SAKSHI AJIT	A	36	12	33
CF21039	JADHAV DIPTI DEVANAND	A	36	16	44
CF21040	JADHAV AROHI SUSHIL	A	36	24	66
CF21041	JADHAV PALLAVI NARAYAN	A	36	9	25
CF21043	JAISWAL RAVEENA MAHENDRA	A	36	27	75
CF21044	JAYSWAL SNEHA SURENDRA	A	36	27	75
CF21045	JAISWAR PRITI VINODKUMAR	A	36	4	11
CF21047	JHA ROSHNI DEVENDRA	A	36	14	38
CF21048	KADAM SHRUTIKA ANIL	A	36	15	41
CF21049	KADAM LAXMI SANDEEP	A	36	19	52
CF21050	KALAMBE SAKSHI RAMESH	A	36	0	0
CF21052	KALGUTKAR ISHA KRISHNANAND	A	36	6	16

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF21053	KAMBLE RAJDEEP DNYANESHWAR	A	36	15	41
CF21054	KAMBLI KHUSHBOO MILIND	A	36	15	41
CF21055	KANOJIYA SHALINI RAMKUMAR	A	36	15	41
CF21056	KANT NISHA KAMAL	A	36	3	8
CF21058	KEDARE VAISHNAVI DINESH	A	36	30	83
CF21059	KENE SAKSHI SANJAY	A	36	23	63
CF21060	KESHARWANI SONALI MANGALAPRASAD	A	36	13	36
CF21061	. SHIVSHANKAR MURUGAN	A	36	29	80
CF21062	KONAR BALAJI ESSAKI	A	36	29	80
CF21064	KUBAL PREM SANDESH	A	36	22	61
CF21065	KUMBHAR SHRADDHA DEVI OMPRAKASH	A	36	32	88
CF21066	LASHKARE SHRADDHA LAXMAN	A	36	11	30
CF21067	MABEN RIKITH RYON RENOLD	A	36	25	69
CF21068	MADAS ANKITA VINOD	A	36	32	88
CF21069	MAGAR LAVANYA DILIP	A	36	0	0
CF21070	MAHAJAN CHAITALI MADHAVRAO	A	36	8	22
CF21071	MAHALE BHAVIKA DADABHAU	A	36	17	47
CF21072	YADAV AARTI MAHENDRA	A	36	29	80
CF21074	MANDARAI RUPESH KAILASH	A	36	22	61
CF21075	MEHTA SAURABHKUMAR JUGESH	A	36	3	8
CF21076	MEHTA SONALIKUMARI RAKESH	A	36	16	44
CF21077	MHATRE SWARALI AJIT	A	36	22	61
CF21078	MISHRA SHWETA KUNJAL	A	36	34	94
CF21079	MISHRA MAYANK JITENDRAKUMAR	A	36	17	47
CF21080	MOGAVEERA DINESH SHIVAPPA	A	36	7	19
CF21081	MOLLA RUKHSANA KURBAN	A	36	25	69
CF21082	MOOPPANAR VENKATESH KASHINATH	A	36	28	77
CF21083	MORE CHAITALI ANIL	A	36	20	55
CF21084	MOTA SHREYANSH SATISH	A	36	11	30
CF21085	KARTHIKVISVA PALVINAYAGAM	A	36	22	61
CF21086	NADAR JEBARAJ DAVID	A	36	22	61
CF21087	SHARAN NAGARAJ	A	36	25	69
CF21088	NIKAM SANCHIT ANAJI	A	36	1	2
CF21089	PADWAL KSHITIJ SANTOSH	A	36	1	2
CF21090	PANDA SHRUTI ASHOK	A	36	8	22
CF21091	PANDARAM MANIKANDAN SUBRAMANIAN	A	36	27	75
CF21092	PANDEY VINEET SANJAY	A	36	30	83
CF21093	PANDEY ABHISHEK DEVAKANT	A	36	26	72
CF21096	PATIL TANVI DINESH	A	36	27	75
CF21097	PAWAR SANDHYA SURESH	A	36	19	52
CF21098	PEVEKAR SUSHANT SUNIL	A	36	5	13
CF21099	PHADKE SUDEEP DILIP	A	36	14	38
CF21100	POOJARI ABHISHEK RAMA	A	36	22	61
CF21101	POOJARY VIGNESH RAVEENDRA	A	36	25	69
CF21102	POOJARY RITIKA MOHAN	A	36	30	83
CF21103	POOJARY ASHIK ANAND	A	36	25	69
CF21105	PRAJAPATI ANUSHKA ANIL	A	36	0	0
CF21106	PRASAD SNEHAL RAMBACHAN	A	36	0	0
CF21108	RAMANI PRIYA AJIT	A	36	6	16
CF21109	RAO DIGVIJAY VENKATAKRISHNAN	A	36	8	22
CF21110	RAO RAHUL VENKATRAMAN	A	36	15	41
CF21111	RATHOD KARISHMA SUBHASH	A	36	16	44

THE S.I.A. COLLEGE OF HIGHER EDUCATION

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF21112	RAUT ROHAN UMESH	A	36	8	22
CF21113	RAVAL JEET CHETANKUMAR	A	36	11	30
CF21114	SALUNKHE MADHURI RAMDAS	A	36	14	38
CF21115	SALAVI MAYUR SUDHIR	A	36	3	8
CF21116	SAMANT SIDDHESH ARUN	A	36	28	77
CF21118	SAWANT SAKSHI SHANKAR	A	36	32	88
CF21119	SAWANT HARSHAD SANTOSH	A	36	25	69
CF21120	SHAIKH AMAN MEHTAB	A	36	24	66
CS22268	KULKARNI AKSHAY JAGANNATH	A	36	5	13
CS22269	MEHTA RAVI MAHESH	A	36	1	2
CS22270	SALIAN ADITYA RAJESH	A	36	15	41
CS22271	SANSARE KIMAYA MORESH	A	36	2	5
CS22272	SINGH ANKIT SANJEEV	A	36	11	30
CS22273	VERMA KHUSHI SATYENDRA	A	36	22	61
CS22274	VERNEKAR SOHAM KAMLESH	A	36	35	97
CS22275	RAJBHAR PRAVIN SHYAMBIHARI	A	36	10	27
CS22276	RAJBHAR ANGAD PRAMOD	A	36	0	0
CS22277	JAISWAR AMAN RAJKUMAR	A	36	0	0

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of SECOND YEAR BACHELOR OF COMMERCE-B for Semester 4 Of Commerce IV

Lecture Planned: 41 Lecture Taken: 40 Attainment % : 97

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Understand the importance and various techniques of quality management.	Quality Management Introduction to Quality	: Dimensions of Quality, Cost of Quality: Types – Internal Failure Cost, External Failure Cost, Appraisal Cost, Prevention Cost, Quality Circle: Features	3	3	Interactive	Interactive	, -, -	
January	Understand the importance and various techniques of quality management.	Quality Management Quality Management Tools	TQM – Importance, Six Sigma – Process, ISO 9000 – Certification Procedure, Kaizen – Process	3	3	Interactive	Interactive	, -	
January	Understand the importance and various techniques of quality management.	Quality Management Service Quality Management	Importance, SERVQUAL Model, Measures to measures to improve service quality.	3	2	Interactive	Interactive	, -	
January	Develop basic understanding about Indian Financial Systems.	Indian Financial System Indian Financial Market	Structure, Primary Market – IPO Procedure Dematerialisation: Process, Role of Depositories : NSDL and CDSL	4	3	Interactive	Interactive	, -, -	
February	Develop basic understanding about Indian Financial Systems.	Indian Financial System Indian Financial Market	Structure, Primary Market – IPO Procedure Dematerialisation: Process, Role of Depositories : NSDL and CDSL	4	2	Interactive	Interactive	, -, -	
February	Develop basic understanding about Indian Financial Systems.	Indian Financial System SEBI and Stock Exchange	SEBI: Functions of SEBI, Investors protection measures of SEBI. Stock Exchange – Functions, Speculators.	3	2	Interactive	Interactive	, -	
February	Develop basic understanding about Indian Financial Systems.	Indian Financial System Credit Rating	Credit Rating: Advantages, Credit Rating Agencies in India - CRISIL, CARE, and ICRA.	4	3	Interactive	Interactive	, -	
February	Gain knowledge of recent trends in Finance.	Recent Trends In Finance Mutual Funds	Mutual Funds- Advantages and Limitations, Types, Factors responsible for growth of mutual funds – Systematic Investment Plan.	4	3	Interactive	Interactive	, -	

Month	Course Outcome	Topic	Sub-Topic	Le...e Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Gain knowledge of recent trends in Finance.	Recent Trends In Finance Commodity Market and Derivatives Market	Commodity Market: Categories, Derivatives Market: Types, Participants, Types of Derivative Instruments.	4	2	Interactive	Interactive	, -	
February	Gain knowledge of recent trends in Finance.	Recent Trends In Finance Start-up Ventures and Micro Finance	Start-up Ventures –Concept, Sources of Funding, Micro Finance – Importance, Role of Self Help Groups.	4	1	Interactive	Interactive	, -, -	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	Gain knowledge of recent trends in Finance.	Recent Trends In Finance Start-up Ventures and Micro Finance	Start-up Ventures –Concept, Sources of Funding, Micro Finance – Importance, Role of Self Help Groups.	4	4	Interactive	Interactive	, -, -	
November	Understand the basic concepts and importance of Production Management and Inventory Management	Production & Inventory Management Production Management	Objectives, Scope Production Planning &Control : Steps, Importance	3	3	Interactive	Interactive	, -, -	
November	Understand the basic concepts and importance of Production Management and Inventory Management	Production & Inventory Management Production Systems	Production Systems	3	3	Interactive	Interactive	, -, -	
December	Understand the basic concepts and importance of Production Management and Inventory Management	Production & Inventory Management Production Management	Objectives, Scope Production Planning &Control : Steps, Importance	3	2	Interactive	Interactive	, -, -	
December	Understand the basic concepts and importance of Production Management and Inventory Management	Production & Inventory Management Production Systems	Production Systems	3	1	Interactive	Interactive	, -, -	
December	Understand the basic concepts and importance of Production Management and Inventory Management	Production & Inventory Management Inventory Management	Objectives, Inventory Control-Techniques. Scientific Inventory Control System - Importance	3	3	Interactive	Interactive	, -	
December	Understand the importance and various techniques of quality management.	Quality Management Introduction to Quality	: Dimensions of Quality, Cost of Quality: Types – Internal Failure Cost, External Failure Cost, Appraisal Cost, Prevention Cost, Quality Circle: Features	3		Interactive	Interactive	, -, -	

Faculty Name: BABITA NAGDEV

Convenor

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The S.I.A College of Higher Education

Report Name: Attendance for the period from 07-11-2022 to 31-03-2023

Teacher's Name: BABITA NAGDEV **Course Name:** SYBCOM [B]

Semester: 4 **Subjects Name:** Commerce IV [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF21121	SHARMA ANCHAL SANTOSH	B	40	8	20
CF21122	SHARMA PRATHAM SANTOSH	B	40	6	15
CF21123	SHETTY DIPIKA PRABHAKAR	B	40	13	32
CF21124	SHETTY SHRINIDHI KRISHNA	B	40	5	12
CF21125	SHINDE VAISHNAVI HARISH	B	40	16	40
CF21126	SHINDE SUMEDH SUHAS	B	40	15	37
CF21127	SHASHANK KUMAR SINGH	B	40	0	0
CF21128	SINGH UNNATI RAKESH	B	40	0	0
CF21129	SOOD NANDITA SANJAY	B	40	10	25
CF21130	SURYAVANSHI SHRUTI RAKESH	B	40	3	7
CF21132	SUTHAR KAUSHAL KUMAR NARAYANBHAI	B	40	7	17
CF21133	SUVARNA ADITYA LILADHAR	B	40	23	57
CF21134	ANITA DHANARAM TAK	B	40	10	25
CF21135	TAKALE TEJAS SUNIL	B	40	13	32
CF21136	THOMBRE VAISHNAVI ASHOK	B	40	23	57
CF21137	UPADHYAY TRIPTY RAJESH	B	40	31	77
CF21138	WADHAWAL MANALI VILAS	B	40	18	45
CF21139	WADHAWAL PRANALI VILAS	B	40	19	47
CF21141	YADAV SATYAM MADANLAL	B	40	20	50
CF21142	YADAV SHRAVANI SUBHASH	B	40	17	42
CF21143	YADAV NILESHKUMAR RAMAVADH	B	40	11	27
CF21144	YADAV SHVETA LAXMISHANKAR	B	40	12	30
CF21145	YADAV SURESH PARMASIVAN	B	40	18	45
CF21148	YADAV VIVEK SANJAY	B	40	10	25
CF21152	YELGAR ADITYA RAJENDRA	B	40	24	60
CF21153	YELVE SUKANYA SUDHIR	B	40	20	50
CF21154	ZOPE SAYLI YOGESH	B	40	17	42
CF21155	GUTKA JAINAM RAJESHKUMAR ANITA	B	40	1	2
CF21156	HEGDE AVISH NAVEEN	B	40	19	47
CF21158	PRAJAPATI DHANANJAY RAJESH	B	40	11	27
CF21159	SAHU RAJESH PRADEEP	B	40	1	2
CF21160	SHARMA SANJANA MANOJKUMAR	B	40	0	0
CF21164	RANJANE LEENA RAJENDRA	B	40	15	37
CF21165	CHAUBEY PRATIKSHA HAUSHILAPRASHAD	B	40	21	52
CF21168	SONAVANE GAURAV SHIVAJI	B	40	9	22
CF21170	JADHAV AVANTIKA ARVIND	B	40	21	52
CF21171	PANDEY KHUSHI JAYPRAKASH	B	40	29	72
CF21172	MISHRA RIYA RAJESH LILAVATI	B	40	11	27
CF21174	PAWAR YASH RAJENDRA	B	40	4	10
CF21175	PRAJAPATI KAVITA GAURISHANKAR	B	40	32	80
CF21176	SHUKLA YOGESH VIDYASHANKAR	B	40	4	10
CF21177	SINGH POONAM ARVIND	B	40	22	55
CF21179	BHANUSHALI MEET GOVIND	B	40	4	10
CF21181	DEVLEKAR SANKET SURESH	B	40	0	0

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF21182	DUBEY SAKSHI RAKESHKUMAR	B	40	27	67
CF21184	CHAVAN KRUTIKA PRADIP	B	40	17	42
CF21185	KESARKAR ADITI DEEPAK	B	40	25	62
CF21186	MAHANGARE SUSHAMA SHIVAJI	B	40	33	82
CF21188	SOSHTE BHARGAVI KAMLESH	B	40	12	30
CF21189	CHAVAN PRADNESH ANANT	B	40	7	17
CF21191	CHUDIYAR IBRAR AHMED ZAKIR HUSAIN	B	40	3	7
CF21192	JAISWAL ABHAY SUSHIL	B	40	20	50
CF21193	JAISWAR KUMARISANJANA DULCHANDRA	B	40	25	62
CF21195	LOTE RAVI VIJAY	B	40	7	17
CF21196	SINGH ANISHKUMAR RAMENDRA	B	40	9	22
CF21197	SURYAWANSHI NIRAJ ANIL	B	40	13	32
CF21199	KORDE SAURABH RAJENDRA	B	40	0	0
CF21200	NAT RAHUL PRAKASH	B	40	15	37
CF21201	NIKAM SAKSHI DILIP	B	40	11	27
CF21202	PAL NEETU SUDHIR	B	40	15	37
CF21203	SHARMA JANVI KAILASH	B	40	4	10
CF21204	TIWARI PRIYANKA RAMESHCHAND	B	40	23	57
CF21205	YADAV ANJALI SHAMBHU	B	40	13	32
CF21207	RAWOOL PRATIK PRABHAKAR	B	40	0	0
CF21208	WAREKAR SAHIL UTTAM	B	40	0	0
CF21209	YADAV KAJAL DHANRAJ REETA	B	40	14	35
CF21211	NIL MINAL MACHINDRA	B	40	14	35
CF21213	DUBEY AYUSH RAJESHKUMAR	B	40	23	57
CF21215	JHA DHIRAJ GOPAL	B	40	16	40
CF21216	RANE GAURAVI DAMODAR	B	40	14	35
CF21217	SINGH MAHAVIR BHAWAR	B	40	1	2
CF21219	YADAV SUNIL TUNTUN	B	40	2	5
CF21222	GAIKWAD KUNAL SHARAD JYOTI	B	40	14	35
CF21225	KHILARI OM ATUL	B	40	8	20
CF21226	PATNE TANVI ANIL	B	40	25	62
CF21228	GARIMA JHARKHANDE RAI	B	40	10	25
CF21231	GAURI AJIT CHAVAN	B	40	5	12
CF21235	BHAGYASHREE GANESH NIMBALKAR	B	40	1	2
CF21236	PATHAK NIKITA RAJENDRA	B	40	27	67
CF21237	SAHANI AMAN DINANATH	B	40	17	42
CF21240	DHAWALE TANAYA ABHAY	B	40	4	10
CF21244	PARAB SAKSHI SANTOSH	B	40	15	37
CF21246	YADAV RAHUL LAXMAN	B	40	13	32
CF21247	DURGA LULLAN YADAV	B	40	23	57
CF21249	KANOJIYA JYOTI GHANSHYAM	B	40	17	42
CF21252	SHAIKH SIMRAN RAFIK	B	40	10	25
CF21255	MOURYA SHIVKUMAR SURESHKUMAR	B	40	15	37
CF21257	SAHU KAJAL PRADEEP	B	40	1	2
CF21258	YADAV SHRADDHA JITENDRA	B	40	36	90
CF21260	YADAV SHANI MAHANAND	B	40	29	72
CF21261	PAWAR RUCHIKA SHRIKRISHNA	B	40	18	45
CF21263	SETH NEHA VINODKUMAR	B	40	28	70
CF21264	SINGH SAKSHI MANGESH	B	40	24	60

THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

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The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of SECOND YEAR BACHELOR OF COMMERCE-A for Semester 4 Of Foundation Course - Contemporary Issues IV

Lecture Planned: 45 Lecture Taken: 41 Attainment % : 91

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Significant Contemporary Rights of Citizens Rights of Consumers	Violation of Consumer Rights and Consumer Protection Act, Consumer Court, Consumer Movement	3		Audio Visual	Interactive	, NA, Revision Lecture, NA, NA	
January	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Significant Contemporary Rights of Citizens Protection of Citizen / Public Interest	Public Interest Litigation, Need and Procedure to File PIL, Case studies	3	2	Audio Visual	Interactive	, NA, NA, NA	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	ure Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Approaches to Understanding Ecology Understanding Approaches to Ecology	Anthropocentrism, Biocentrism and Eco-centrism, Eco-feminism and Deep Ecology	3		Audio Visual	Audio Visual	, NA, NA	
January	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Approaches to Understanding Ecology Environmental Principles - 2	The Equity Principle, Human Right Principle and The Participation Principle	4	2	Audio Visual	Audio VisualInteractive	, NA, NA, NA	
January	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Approaches to Understanding Ecology Environmental Principles - 1	The Sustainability Principle, The Popular Pays Principle, Precautionary Principle	4		Audio Visual	Interactive	, NA, NA, NA	
January	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Science and Technology - II Part A-	Some Significant Modern Technologies Features and Applications	7		Interactive	Interactive	, NA, NA	

COLLEGE OF HIGHER EDUCATION DOMBIVLI

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	ure Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Science and Technology - II Part A-	Issues of Control access and misuse of technology	4		Interactive	Interactive	, NA, NA, NA	
January	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Introduction to Competitive Exams Part A -	Basic Information on Competitive Exams' Patterns, eligibility criteria and Local centres	4		Interactive	Interactive	, NA, NA, NA	
January	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Introduction to Competitive Exams Part B -	Soft Skills for Competitive Examinations	7		Interactive	Interactive	, NA, NA, NA	
February	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Significant Contemporary Rights of Citizens Rights to Information	Genesis and Relation with transparency and accountability, Right to Information Act 2005	3	3	Audio Visual	Interactive	, NA, NA	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	ure Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Significant Contemporary Rights of Citizens Protection of Citizen / Public Interest	Public Interest Litigation, Need and Procedure to File PIL, Case studies	3	3	Audio Visual	Interactive	, NA, NA, NA	
February	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Approaches to Understanding Ecology Environmental Principles - 2	The Equity Principle, Human Right Principle and The Participation Principle	4	3	Audio Visual	Interactive	, NA, NA, NA	
February	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Approaches to Understanding Ecology Environmental Principles - 1	The Sustainability Principle, The Popular Pays Principle, Precautionary Principle	4		Audio Visual	Interactive	, NA, NA, NA	
February	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Science and Technology - II Part A-	Some Significant Modern Technologies Features and Applications	7	2	Interactive	Interactive	, NA, NA	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Science and Technology - II Part A-	Issues of Control access and misuse of technology	4	3	Interactive	Audio VisualInteractive	, NA, NA, NA	
February	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Introduction to Competitive Exams Part A -	Basic Information on Competitive Exams' Patterns, eligibility criteria and Local centres	4	2	Interactive	Audio VisualInteractive	, NA, NA, NA	
February	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Introduction to Competitive Exams Part B -	Soft Skills for Competitive Examinations	7	1	Interactive	Audio VisualInteractive	, NA, NA, NA	
March	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Significant Contemporary Rights of Citizens Rights of Consumers	Violation of Consumer Rights and Consumer Protection Act, Consumer Court, Consumer Movement	3	1	Audio Visual	Audio Visual	, NA, Revision Lecture, NA, NA	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Approaches to Understanding Ecology Environmental Principles - 2	The Equity Principle, Human Right Principle and The Participation Principle	4		Audio Visual	Interactive	, NA, NA, NA	
March	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Science and Technology - II Part A-	Issues of Control access and misuse of technology	4	1	Interactive	Audio VisualInteractive	, NA, NA, NA	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	ure Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Introduction to Competitive Exams Part A -	Basic Information on Competitive Exams' Patterns, eligibility criteria and Local centres	4	1	Interactive	Audio Visual	, NA, NA, NA	
March	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Introduction to Competitive Exams Part B -	Soft Skills for Competitive Examinations	7	1	Interactive	Audio Visual	, NA, NA, NA	
November	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Significant Contemporary Rights of Citizens Rights of Consumers	Violation of Consumer Rights and Consumer Protection Act, Consumer Court, Consumer Movement	3	5	Audio Visual	Audio VisualInteractive	, NA, Revision Lecture, NA, NA	
December	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Significant Contemporary Rights of Citizens Rights of Consumers	Violation of Consumer Rights and Consumer Protection Act, Consumer Court, Consumer Movement	3	3	Audio Visual	Audio VisualInteractive	, NA, Revision Lecture, NA, NA	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
December	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Significant Contemporary Rights of Citizens Rights to Information	Genesis and Relation with transparency and accountability, Right to Information Act 2005	3		Audio Visual	Interactive	, NA, NA	
December	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Significant Contemporary Rights of Citizens Protection of Citizen / Public Interest	Public Interest Litigation, Need and Procedure to File PIL, Case studies	3		Audio Visual	Interactive	, NA, NA, NA	
December	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Significant Contemporary Rights of Citizens Citizen Charters , Public Service Guarantee Acts	Origin of Concept, Principles and Objectives, Initiative, Problems, of Citizen Charters	3		Audio Visual	Interactive	, NA	
December	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Approaches to Understanding Ecology . Understanding Approaches to Ecology	Anthropocentrism, Biocentrism and Eco-centrism, Eco-feminism and Deep Ecology	3	4	Audio Visual	Interactive	, NA, NA	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	ure Taken	Methodology Planned	Methodology Taken	Links	Remarks
December	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Approaches to Understanding Ecology Environmental Principles - 1	The Sustainability Principle, The Popular Pays Principle, Precautionary Principle	4	4	Audio Visual	Interactive	, NA, NA, NA	

Faculty Name: ROOSHIKESH JADE

Convenor

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THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of SECOND YEAR BACHELOR OF COMMERCE-B for Semester 4 Of Foundation Course - Contemporary Issues IV

Lecture Planned: 45 Lecture Taken: 33 Attainment % : 73

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Significant Contemporary Rights of Citizens Rights of Consumers	Violation of Consumer Rights and Consumer Protection Act, Consumer Court, Consumer Movement	3	1	Audio Visual	Interactive	, NA, Revision Lecture, NA, NA	
January	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Significant Contemporary Rights of Citizens Protection of Citizen / Public Interest	Public Interest Litigation, Need and Procedure to File PIL, Case studies	3		Audio Visual	Interactive	, NA, NA, NA	

THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

Month	Course Outcome	Topic	Sub-Topic	Lectur Planned	cture aken	Methodology Planned	Methodology Taken	Links	Remarks
January	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Approaches to Understanding Ecology Understanding Approaches to Ecology	Anthropocentrism, Biocentrism and Eco-centrism, Eco-feminism and Deep Ecology	3	1	Audio Visual	Audio Visual	, NA, NA	
January	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Approaches to Understanding Ecology Environmental Principles - 2	The Equity Principle, Human Right Principle and The Participation Principle	4	3	Audio Visual	Audio VisualInteractive	, NA, NA, NA	
January	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Approaches to Understanding Ecology Environmental Principles - 1	The Sustainability Principle, The Popular Pays Principle, Precautionary Principle	4	1	Audio Visual	Interactive	, NA, NA, NA	
January	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Science and Technology - II Part A-	Some Significant Modern Technologies Features and Applications	7	2	Interactive	Interactive	, NA, NA	

THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

Month	Course Outcome	Topic	Sub-Topic	Lectur Planned	ecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Science and Technology - II Part A-	Issues of Control access and misuse of technology	4	2	Interactive	Interactive	, NA, NA, NA	
January	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Introduction to Competitive Exams Part A -	Basic Information on Competitive Exams' Patterns, eligibility criteria and Local centres	4	1	Interactive	Interactive	, NA, NA, NA	
January	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Introduction to Competitive Exams Part B -	Soft Skills for Competitive Examinations	7	1	Interactive	Interactive	, NA, NA, NA	
February	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Significant Contemporary Rights of Citizens Rights to Information	Genesis and Relation with transparency and accountability, Right to Information Act 2005	3		Audio Visual	Interactive	, NA, NA	

THE S.I.A. COLLEGE OF HIGHER EDUCATION
MUMBAI

Month	Course Outcome	Topic	Sub-Topic	Lectur Planned	ecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Significant Contemporary Rights of Citizens Protection of Citizen / Public Interest	Public Interest Litigation, Need and Procedure to File PIL, Case studies	3		Audio Visual	Interactive	, NA, NA, NA	
February	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Approaches to Understanding Ecology Environmental Principles - 2	The Equity Principle, Human Right Principle and The Participation Principle	4		Audio Visual	Interactive	, NA, NA, NA	
February	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Approaches to Understanding Ecology Environmental Principles - 1	The Sustainability Principle, The Popular Pays Principle, Precautionary Principle	4	1	Audio Visual	Interactive	, NA, NA, NA	
February	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Science and Technology - II Part A-	Some Significant Modern Technologies Features and Applications	7		Interactive	Interactive	, NA, NA	

THE S. I. A. COLLEGE OF HIGHER EDUCATION * DOMBIVLI

Month	Course Outcome	Topic	Sub-Topic	Lectur Planned	ecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Science and Technology - II Part A-	Issues of Control access and misuse of technology	4	1	Interactive	Audio VisualInteractive	, NA, NA, NA	
February	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Introduction to Competitive Exams Part A -	Basic Information on Competitive Exams' Patterns, eligibility criteria and Local centres	4	3	Interactive	Audio VisualInteractive	, NA, NA, NA	
February	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Introduction to Competitive Exams Part B -	Soft Skills for Competitive Examinations	7	2	Interactive	Audio VisualInteractive	, NA, NA, NA	
March	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Significant Contemporary Rights of Citizens Rights of Consumers	Violation of Consumer Rights and Consumer Protection Act, Consumer Court, Consumer Movement	3		Audio Visual	Audio Visual	, NA, Revision Lecture, NA, NA	

Month	Course Outcome	Topic	Sub-Topic	Lectur Planned	ecture aken	Methodology Planned	Methodology Taken	Links	Remarks
March	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Approaches to Understanding Ecology Environmental Principles - 2	The Equity Principle, Human Right Principle and The Participation Principle	4	1	Audio Visual	Interactive	, NA, NA, NA	
March	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Science and Technology - II Part A-	Issues of Control access and misuse of technology	4	1	Interactive	Audio VisualInteractive	, NA, NA, NA	

Month	Course Outcome	Topic	Sub-Topic	Lectur Planned	ecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life. .	Introduction to Competitive Exams Part A -	Basic Information on Competitive Exams' Patterns, eligibility criteria and Local centres	4		Interactive	Audio Visual	, NA, NA, NA	
March	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Introduction to Competitive Exams Part B -	Soft Skills for Competitive Examinations	7		Interactive	Audio Visual	, NA, NA, NA	
November	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Significant Contemporary Rights of Citizens Rights of Consumers	Violation of Consumer Rights and Consumer Protection Act, Consumer Court, Consumer Movement	3	5	Audio Visual	Audio VisualInteractive	, NA, Revision Lecture, NA, NA	
December	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Significant Contemporary Rights of Citizens Rights of Consumers	Violation of Consumer Rights and Consumer Protection Act, Consumer Court, Consumer Movement	3	1	Audio Visual	Audio VisualInteractive	, NA, Revision Lecture, NA, NA	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
December	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Significant Contemporary Rights of Citizens Rights to Information	Genesis and Relation with transparency and accountability, Right to Information Act 2005	3	2	Audio Visual	Interactive	, NA, NA	
December	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Significant Contemporary Rights of Citizens Protection of Citizen / Public Interest	Public Interest Litigation, Need and Procedure to File PIL, Case studies	3	2	Audio Visual	Interactive	, NA, NA, NA	
December	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Significant Contemporary Rights of Citizens Citizen Charters , Public Service Guarantee Acts	Origin of Concept, Principles and Objectives, Initiative, Problems, of Citizen Charters	3	1	Audio Visual	Interactive	, NA	
December	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Approaches to Understanding Ecology Understanding Approaches to Ecology	Anthropocentrism, Biocentrism and Eco-centrism, Eco-feminism and Deep Ecology	3	1	Audio Visual	Interactive	, NA, NA	

Month	Course Outcome	Topic	Sub-Topic	Lectur Planned	ecture aken	Methodology Planned	Methodology Taken	Links	Remarks
December	1. Develop a basic understanding of issues related to human rights violations, ecology, and urban-rural disparities in access to health and education. 2. Gain an overview of important skills required to address competition in carrier choice. 3. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life.	Approaches to Understanding Ecology Environmental Principles - 1	The Sustainability Principle, The Popular Pays Principle, Precautionary Principle	4		Audio Visual	Interactive	, NA, NA, NA	

Faculty Name: ROOSHIKESH JADE

Convenor

Principal

PRINCIPAL
The S.I.A. College of Higher Education
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The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of SECOND YEAR BACHELOR OF COMMERCE-A for Semester 4 Of Financial Accounting & Auditing -Auditing

Lecture Planned: 45 Lecture Taken: 22 Attainment % : 48

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Get the knowledge of principles and practices of internal and external auditing.	Introduction to Auditing Errors & Frauds	Definitions, Reasons and Circumstances, Types of Error, Types of frauds, Risk of fraud and Error in Audit, Auditors Duties and Responsibilities in case of fraud.	3	1	Audio Visual	Interactive	, no, no, no	
January	Get the knowledge of principles and practices of internal and external auditing.	Introduction to Auditing Types of Audit	– Meaning, Advantages, Disadvantages of Balance sheet Audit, Interim Audit, Continuous Audit, Concurrent Audit and Annual Audit, Statutory Audit	3	2	Interactive	Interactive	, no, no	
January	Get the knowledge of principles and practices of internal and external auditing.	Audit Planning, Procedures and Documentation Audit Planning	– Meaning, Objectives, Factors to be considered, Sources of obtaining information, Discussion with Client, Overall Audit Approach	3	2	Interactive	Interactive	, no, no, no	
January	Get the knowledge of principles and practices of internal and external auditing.	Audit Planning, Procedures and Documentation Audit Program	Meaning, Factors, Advantages and Disadvantages, Overcoming Disadvantages, Methods of Work, Instruction before commencing Work, Overall Audit Approach.	4	2	Audio Visual	Interactive	, no, no, no, No	
February	Get the knowledge of principles and practices of internal and external auditing.	Audit Planning, Procedures and Documentation Audit Planning	– Meaning, Objectives, Factors to be considered, Sources of obtaining information, Discussion with Client, Overall Audit Approach	3	1	Interactive	Interactive	, no, no, no	
February	Get the knowledge of principles and practices of internal and external auditing.	Audit Planning, Procedures and Documentation Audit Program	Meaning, Factors, Advantages and Disadvantages, Overcoming Disadvantages, Methods of Work, Instruction before commencing Work, Overall Audit Approach.	4	2	Audio Visual	Interactive	, no, no, no, No	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Get the knowledge of principles and practices of internal and external auditing.	Audit Planning, Procedures and Documentation Audit Working Papers	Meaning, importance, Factors determining Form and Contents, Main Functions / Importance, Features, Contents of Permanent Audit File, Temporary Audit File, Ownership, Custody, Access of Other Parties to Audit Working Papers, Auditors Lien on Working Papers, Auditors Lien on Client's Books.	3	1	Role Play	Interactive	, no, No	
February	Understand the auditing as a component of recurrent and strategic activities, risk assessment, internal control, systems evaluation and contemporary audit issues and challenges	Auditing Techniques and Internal Audit Introduction Test Check	Test Checking Vs Routing Checking, test Check meaning, features, factors to be considered, when Test Checks can be used, advantages, disadvantages, precautions.	3	1	Interactive	Interactive	, no	
November	Get the knowledge of principles and practices of internal and external auditing.	Introduction to Auditing Basics	– Financial Statements, Users of Information, Definition of Auditing, Objectives of Auditing, Inherent limitations of Audit, Difference between Accounting and Auditing, Investigation and Auditing.	3	3	Interactive	Interactive	, no remarks, no	
November	Get the knowledge of principles and practices of internal and external auditing.	Introduction to Auditing Errors & Frauds	Definitions, Reasons and Circumstances, Types of Error, Types of frauds, Risk of fraud and Error in Audit, Auditors Duties and Responsibilities in case of fraud.	3	1	Audio Visual	Interactive	, no, no, no	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	Get the knowledge of principles and practices of internal and external auditing.	Introduction to Auditing Principles of Audit	Materiality, True and Fair view	1	1	Participative	Interactive	, no, no	
November	Get the knowledge of principles and practices of internal and external auditing.	Audit Planning, Procedures and Documentation Audit Planning	– Meaning, Objectives, Factors to be considered, Sources of obtaining information, Discussion with Client, Overall Audit Approach	3		Interactive	Interactive	, no, no, no	
November	Get the knowledge of principles and practices of internal and external auditing.	Audit Planning, Procedures and Documentation Audit Program	Meaning, Factors, Advantages and Disadvantages, Overcoming Disadvantages, Methods of Work, Instruction before commencing Work, Overall Audit Approach.	4		Audio Visual	Interactive	, no, no, no, No	
December	Get the knowledge of principles and practices of internal and external auditing.	Introduction to Auditing Errors & Frauds	Definitions, Reasons and Circumstances, Types of Error, Types of frauds, Risk of fraud and Error in Audit, Auditors Duties and Responsibilities in case of fraud.	3	1	Audio Visual	Interactive	, no, no, no	
December	Get the knowledge of principles and practices of internal and external auditing.	Introduction to Auditing Principles of Audit	Materiality, True and Fair view	1	2	Participative	Interactive	, no, no	
December	Get the knowledge of principles and practices of internal and external auditing.	Introduction to Auditing Types of Audit	– Meaning, Advantages, Disadvantages of Balance sheet Audit, Interim Audit, Continuous Audit, Concurrent Audit and Annual Audit, Statutory Audit	3	2	Interactive	Interactive	, no, no	
December	Get the knowledge of principles and practices of internal and external auditing.	Audit Planning, Procedures and Documentation Audit Program	Meaning, Factors, Advantages and Disadvantages, Overcoming Disadvantages, Methods of Work, Instruction before commencing Work, Overall Audit Approach.	4		Audio Visual	Interactive	, no, no, no, No	
December	Get the knowledge of principles and practices of internal and external auditing.	Audit Planning, Procedures and Documentation Audit Working Papers	Meaning, importance, Factors determining Form and Contents, Main Functions / Importance, Features, Contents of Permanent Audit File, Temporary Audit File, Ownership, Custody, Access of Other Parties to Audit Working Papers, Auditors Lien on Working Papers, Auditors Lien on Client's Books.	3		Role Play	Interactive	, no, No	

THE S. I. A. COLLEGE OF HIGHER EDUCATION

Faculty Name: RASIKA SHINDE

Welcome to Online E-Sanchalan

Convenor

Principal

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THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

The S.I.A College of Higher Education

Report Name:

Attendance for the period from 01-11-2022 to 20-03-2024

Teacher's Name:

RASIKA SHINDE

Course Name:

SYBCOM [A]

Semester:

4

Subjects Name:

Financial Accounting & Auditing -Auditing [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF20028	GOLE SIDDHESH SANTOSH	A	22	1	4
CF20228	RANE SONALI SUNIL	A	22	14	63
CF20257	MEHTA YASH RAJNEESH	A	22	0	0
CF21001	BALAKRISHNAN RAMAKRISHNAN -	A	22	18	81
CF21002	PREMKUMAR RUBAN	A	22	5	22
CF21003	AGARWAL AKANKSHA VINOD KUMAR	A	22	14	63
CF21004	AMBEKAR VINITA GANPAT	A	22	14	63
CF21005	ANERAO RASIKA ANIL	A	22	11	50
CF21006	BANKAR ARTI SANJAY	A	22	17	77
CF21007	BANSAL ANJALI PANNALAL	A	22	12	54
CF21008	BHARATI DIPANKAR LALCHAND RINKU	A	22	4	18
CF21009	BHIDE DIPTI AMIT	A	22	15	68
CF21011	BISWAS YASH JAGANNATH	A	22	2	9
CF21012	BONOLE SAKSHI RAMU	A	22	5	22
CF21013	CHAURASIYA NIRAJ PRAMOD	A	22	2	9
CF21015	CHAVAN VINAYAK SANTOSH	A	22	3	13
CF21016	DALVI YADNESH MANOJ	A	22	0	0
CF21017	DHURI VEDANT SUNIL	A	22	18	81
CF21018	GADA EKTA BHAVESH	A	22	1	4
CF21019	GAIKWAD KAVITA SAHEBRAO	A	22	4	18
CF21020	GANDHI RAJ VILAS	A	22	2	9
CF21021	GANDHI ADIT VILAS	A	22	2	9
CF21022	GAVLI POURNIMA BHARAT	A	22	14	63
CF21023	GORIVALE TANVI PRADEEP	A	22	1	4
CF21025	GUJAR SALONI YASHWANT	A	22	1	4
CF21027	GUPTA GAYATRI AJAYKUMAR	A	22	1	4
CF21028	GUPTA SANJANA RAJESH	A	22	7	31
CF21029	GUPTA ACHAL SURESHKUMAR	A	22	4	18
CF21030	GUPTA VIGHNESH KAPOORCHAND	A	22	10	45
CF21031	GUPTA RAHUL SANJAY	A	22	4	18
CF21032	GUPTA RITESH KADEBAHADUR	A	22	13	59
CF21034	HANDKE RUTUJA SANTOSH	A	22	12	54
CF21036	HODAGE SAKSHI AJIT	A	22	4	18
CF21039	JADHAV DIPTI DEVANAND	A	22	5	22
CF21040	JADHAV AROHI SUSHIL	A	22	11	50
CF21041	JADHAV PALLAVI NARAYAN	A	22	5	22

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF21043	JAISWAL RAVEENA MAHENDRA	A	22	8	36
CF21044	JAYSWAL SNEHA SURENDRA	A	22	12	54
CF21045	JAISWAR PRITI VINODKUMAR	A	22	2	9
CF21047	JHA ROSHNI DEVENDRA	A	22	2	9
CF21048	KADAM SHRUTIKA ANIL	A	22	2	9
CF21049	KADAM LAXMI SANDEEP	A	22	8	36
CF21050	KALAMBE SAKSHI RAMESH	A	22	0	0
CF21052	KALGUTKAR ISHA KRISHNANAND	A	22	5	22
CF21053	KAMBLE RAJDEEP DNYANESHWAR	A	22	3	13
CF21054	KAMBLI KHUSHBOO MILIND	A	22	6	27
CF21055	KANOJIYA SHALINI RAMKUMAR	A	22	4	18
CF21056	KANT NISHA KAMAL	A	22	3	13
CF21058	KEDARE VAISHNAVI DINESH	A	22	16	72
CF21059	KENE SAKSHI SANJAY	A	22	8	36
CF21060	KESHARWANI SONALI MANGALAPRASAD	A	22	7	31
CF21061	. SHIVSHANKAR MURUGAN	A	22	5	22
CF21062	KONAR BALAJI ESSAKI	A	22	6	27
CF21064	KUBAL PREM SANDESH	A	22	7	31
CF21065	KUMBHAR SHRADDHA DEVI OMPRAKASH	A	22	20	90
CF21066	LASHKARE SHRADDHA LAXMAN	A	22	4	18
CF21067	MABEN RIKITH RYON RENOLD	A	22	9	40
CF21068	MADAS ANKITA VINOD	A	22	16	72
CF21069	MAGAR LAVANYA DILIP	A	22	0	0
CF21070	MAHAJAN CHAITALI MADHAVRAO	A	22	0	0
CF21071	MAHALE BHAVIKA DADABHAU	A	22	5	22
CF21072	YADAV AARTI MAHENDRA	A	22	21	95
CF21074	MANDARAI RUPESH KAILASH	A	22	8	36
CF21075	MEHTA SAURABHKUMAR JUGESH	A	22	1	4
CF21076	MEHTA SONALIKUMARI RAKESH	A	22	5	22
CF21077	MHATRE SWARALI AJIT	A	22	15	68
CF21078	MISHRA SHWETA KUNJAL	A	22	21	95
CF21079	MISHRA MAYANK JITENDRAKUMAR	A	22	6	27
CF21080	MOGAVEERA DINESH SHIVAPPA	A	22	3	13
CF21081	MOLLA RUKHSANA KURBAN	A	22	13	59
CF21082	MOOPPANAR VENKATESH KASHINATH	A	22	12	54
CF21083	MORE CHAITALI ANIL	A	22	6	27
CF21084	MOTA SHREYANSH SATISH	A	22	3	13
CF21085	KARTHIKVISVA PALVINAYAGAM	A	22	6	27
CF21086	NADAR JEBARAJ DAVID	A	22	7	31
CF21087	SHARAN NAGARAJ	A	22	8	36
CF21088	NIKAM SANCHIT ANAJI	A	22	1	4
CF21089	PADWAL KSHITIJ SANTOSH	A	22	1	4
CF21090	PANDA SHRUTI ASHOK	A	22	2	9
CF21091	PANDARAM MANIKANDAN SUBRAMANIAN	A	22	16	72
CF21092	PANDEY VINEET SANJAY	A	22	18	81
CF21093	PANDEY ABHISHEK DEVAKANT	A	22	17	77
CF21096	PATIL TANVI DINESH	A	22	13	59
CF21097	PAWAR SANDHYA SURESH	A	22	7	31
CF21098	PEVEKAR SUSHANT SUNIL	A	22	2	9
CF21099	PHADKE SUDEEP DILIP	A	22	8	36
CF21100	POOJARI ABHISHEK RAMA	A	22	5	22
CF21101	POOJARY VIGNESH RAVEENDRA	A	22	11	50

THE S.I.A. COLLEGE OF HIGHER EDUCATION

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF21102	POOJARY RITIKA MOHAN	A	22	6	27
CF21103	POOJARY ASHIK ANAND	A	22	11	50
CF21105	PRAJAPATI ANUSHKA ANIL	A	22	0	0
CF21106	PRASAD SNEHAL RAMBACHAN	A	22	2	9
CF21108	RAMANI PRIYA AJIT	A	22	4	18
CF21109	RAO DIGVIJAY VENKATAKRISHNAN	A	22	0	0
CF21110	RAO RAHUL VENKATRAMAN	A	22	12	54
CF21111	RATHOD KARISHMA SUBHASH	A	22	5	22
CF21112	RAUT ROHAN UMESH	A	22	1	4
CF21113	RAVAL JEET CHETANKUMAR	A	22	1	4
CF21114	SALUNKHE MADHURI RAMDAS	A	22	1	4
CF21115	SALAVI MAYUR SUDHIR	A	22	0	0
CF21116	SAMANT SIDDHESH ARUN	A	22	10	45
CF21118	SAWANT SAKSHI SHANKAR	A	22	9	40
CF21119	SAWANT HARSHAD SANTOSH	A	22	5	22
CF21120	SHAIKH AMAN MEHTAB	A	22	19	86
CS22268	KULKARNI AKSHAY JAGANNATH	A	22	1	4
CS22269	MEHTA RAVI MAHESH	A	22	0	0
CS22270	SALIAN ADITYA RAJESH	A	22	3	13
CS22271	SANSARE KIMAYA MORESH	A	22	0	0
CS22272	SINGH ANKIT SANJEEV	A	22	8	36
CS22273	VERMA KHUSHI SATYENDRA	A	22	12	54
CS22274	VERNEKAR SOHAM KAMLESH	A	22	20	90
CS22275	RAJBHAR PRAVIN SHYAMBIHARI	A	22	4	18
CS22276	RAJBHAR ANGAD PRAMOD	A	22	0	0
CS22277	VAISWAR AMAN RAJKUMAR	A	22	0	0

Faculty

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of SECOND YEAR BACHELOR OF COMMERCE-B for Semester 4 Of Financial Accounting & Auditing -Auditing

Lecture Planned: 45 Lecture Taken: 8 Attainment % : 17

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Get the knowledge of principles and practices of internal and external auditing.	Introduction to Auditing Errors & Frauds	Definitions, Reasons and Circumstances, Types of Error, Types of frauds, Risk of fraud and Error in Audit, Auditors Duties and Responsibilities in case of fraud.	3		Audio Visual	Interactive	, no, no, no	
January	Get the knowledge of principles and practices of internal and external auditing.	Introduction to Auditing Types of Audit	– Meaning, Advantages, Disadvantages of Balance sheet Audit, Interim Audit, Continuous Audit, Concurrent Audit and Annual Audit, Statutory Audit	3		Interactive	Interactive	, no, no	
January	Get the knowledge of principles and practices of internal and external auditing.	Audit Planning, Procedures and Documentation Audit Planning	– Meaning, Objectives, Factors to be considered, Sources of obtaining information, Discussion with Client, Overall Audit Approach	3		Interactive	Interactive	, no, no, no	
January	Get the knowledge of principles and practices of internal and external auditing.	Audit Planning, Procedures and Documentation Audit Program	Meaning, Factors, Advantages and Disadvantages, Overcoming Disadvantages, Methods of Work, Instruction before commencing Work, Overall Audit Approach.	4		Audio Visual	Interactive	, no, no, no, No	
February	Get the knowledge of principles and practices of internal and external auditing.	Audit Planning, Procedures and Documentation Audit Planning	– Meaning, Objectives, Factors to be considered, Sources of obtaining information, Discussion with Client, Overall Audit Approach	3		Interactive	Interactive	, no, no, no	
February	Get the knowledge of principles and practices of internal and external auditing.	Audit Planning, Procedures and Documentation Audit Program	Meaning, Factors, Advantages and Disadvantages, Overcoming Disadvantages, Methods of Work, Instruction before commencing Work, Overall Audit Approach.	4		Audio Visual	Interactive	, no, no, no, No	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Get the knowledge of principles and practices of internal and external auditing.	Audit Planning, Procedures and Documentation Audit Working Papers	Meaning, importance, Factors determining Form and Contents, Main Functions / Importance, Features, Contents of Permanent Audit File, Temporary Audit File, Ownership, Custody, Access of Other Parties to Audit Working Papers, Auditors Lien on Working Papers, Auditors Lien on Client's Books.	3		Role Play	Interactive	, no, No	
February	Understand the auditing as a component of recurrent and strategic activities, risk assessment, internal control, systems evaluation and contemporary audit issues and challenges	Auditing Techniques and Internal Audit Introduction Test Check	Test Checking Vs Routing Checking, test Check meaning, features, factors to be considered, when Test Checks can be used, advantages, disadvantages, precautions.	3		Interactive	Interactive	, no	
November	Get the knowledge of principles and practices of internal and external auditing.	Introduction to Auditing Basics	– Financial Statements, Users of Information, Definition of Auditing, Objectives of Auditing, Inherent limitations of Audit, Difference between Accounting and Auditing, Investigation and Auditing.	3		Interactive	Interactive	, no remarks, no	
November	Get the knowledge of principles and practices of internal and external auditing.	Introduction to Auditing Errors & Frauds	Definitions, Reasons and Circumstances, Types of Error, Types of frauds, Risk of fraud and Error in Audit, Auditors Duties and Responsibilities in case of fraud.	3		Audio Visual	Interactive	, no, no, no	

THE S.I.A. COLLEGE OF HIGHER EDUCATION

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	Get the knowledge of principles and practices of internal and external auditing.	Introduction to Auditing Principles of Audit	Materiality, True and Fair view	1		Participative	Interactive	, no, no	
November	Get the knowledge of principles and practices of internal and external auditing.	Audit Planning, Procedures and Documentation Audit Planning	– Meaning, Objectives, Factors to be considered, Sources of obtaining information, Discussion with Client, Overall Audit Approach	3	1	Interactive	Interactive	, no, no, no	
November	Get the knowledge of principles and practices of internal and external auditing.	Audit Planning, Procedures and Documentation Audit Program	Meaning, Factors, Advantages and Disadvantages, Overcoming Disadvantages, Methods of Work, Instruction before commencing Work, Overall Audit Approach.	4	2	Audio Visual	Interactive	, no, no, no, No	
December	Get the knowledge of principles and practices of internal and external auditing.	Introduction to Auditing Errors & Frauds	Definitions, Reasons and Circumstances, Types of Error, Types of frauds, Risk of fraud and Error in Audit, Auditors Duties and Responsibilities in case of fraud.	3		Audio Visual	Interactive	, no, no, no	
December	Get the knowledge of principles and practices of internal and external auditing.	Introduction to Auditing Principles of Audit	Materiality, True and Fair view	1		Participative	Interactive	, no, no	
December	Get the knowledge of principles and practices of internal and external auditing.	Introduction to Auditing Types of Audit	– Meaning, Advantages, Disadvantages of Balance sheet Audit, Interim Audit, Continuous Audit, Concurrent Audit and Annual Audit, Statutory Audit	3		Interactive	Interactive	, no, no	
December	Get the knowledge of principles and practices of internal and external auditing.	Audit Planning, Procedures and Documentation Audit Program	Meaning, Factors, Advantages and Disadvantages, Overcoming Disadvantages, Methods of Work, Instruction before commencing Work, Overall Audit Approach.	4	1	Audio Visual	Interactive	, no, no, no, No	
December	Get the knowledge of principles and practices of internal and external auditing.	Audit Planning, Procedures and Documentation Audit Working Papers	Meaning, importance, Factors determining Form and Contents, Main Functions / Importance, Features, Contents of Permanent Audit File, Temporary Audit File, Ownership, Custody, Access of Other Parties to Audit Working Papers, Auditors Lien on Working Papers, Auditors Lien on Client's Books.	3	4	Role Play	Interactive	, no, No	



Faculty Name: RASIKA SHINDE

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THE S.I.A. COLLEGE OF HIGHER EDUCATION * DOMBIVLI

The S.I.A College of Higher Education

Report Name:

Attendance for the period from 01-11-2022 to 20-03-2024

Teacher's Name:

RASIKA SHINDE

Course Name:

SYBCOM [B]

Semester:

4

Subjects Name:

Financial Accounting & Auditing -Auditing [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF21121	SHARMA ANCHAL SANTOSH	B	8	2	25
CF21122	SHARMA PRATHAM SANTOSH	B	8	1	12
CF21123	SHETTY DIPIKA PRABHAKAR	B	8	5	62
CF21124	SHETTY SHRINIDHI KRISHNA	B	8	1	12
CF21125	SHINDE VAISHNAVI HARISH	B	8	0	0
CF21126	SHINDE SUMEDH SUHAS	B	8	1	12
CF21127	SHASHANK KUMAR SINGH	B	8	0	0
CF21128	SINGH UNNATI RAKESH	B	8	0	0
CF21129	SOOD NANDITA SANJAY	B	8	5	62
CF21130	SURYAVANSHI SHRUTI RAKESH	B	8	2	25
CF21132	SUTHAR KAUSHAL KUMAR NARAYANBHAI	B	8	2	25
CF21133	SUVARNA ADITYA LILADHAR	B	8	2	25
CF21134	ANITA DHANARAM TAK	B	8	2	25
CF21135	TAKALE TEJAS SUNIL	B	8	0	0
CF21136	THOMBRE VAISHNAVI ASHOK	B	8	8	100
CF21137	UPADHYAY TRIPTY RAJESH	B	8	8	100
CF21138	WADHAWAL MANALI VILAS	B	8	5	62
CF21139	WADHAWAL PRANALI VILAS	B	8	5	62
CF21141	YADAV SATYAM MADANLAL	B	8	0	0
CF21142	YADAV SHRAVANI SUBHASH	B	8	5	62
CF21143	YADAV NILESHKUMAR RAMAVADH	B	8	1	12
CF21144	YADAV SHVETA LAXMISHANKAR	B	8	0	0
CF21145	YADAV SURESH PARMASIVAN	B	8	4	50
CF21148	YADAV VIVEK SANJAY	B	8	2	25
CF21152	YELGAR ADITYA RAJENDRA	B	8	3	37
CF21153	YELVE SUKANYA SUDHIR	B	8	4	50
CF21154	ZOPE SAYLI YOGESH	B	8	4	50
CF21155	GUTKA JAINAM RAJESHKUMAR	B	8	0	0
CF21156	HEGDE AVISH NAVEEN	B	8	0	0
CF21158	PRAJAPATI DHANANJAY RAJESH	B	8	0	0
CF21159	SAHU RAJESH PRADEEP	B	8	0	0
CF21160	SHARMA SANJANA MANOJKUMAR	B	8	0	0
CF21164	RANJANE LEENA RAJENDRA	B	8	4	50
CF21165	CHAUBEY PRATIKSHA HAUSHILAPRASHAD	B	8	6	75
CF21168	SONAVANE GAURAV SHIVAJI	B	8	2	25
CF21170	JADHAV AVANTIKA ARVIND	B	8	5	62

THE S.I.A. COLLEGE OF HIGHER EDUCATION

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF21171	PANDEY KHUSHI JAYPRAKASH	B	8	7	87
CF21172	MISHRA RIYA RAJESH	B	8	1	12
CF21174	PAWAR YASH RAJENDRA	B	8	0	0
CF21175	PRAJAPATI KAVITA GAURISHANKAR	B	8	5	62
CF21176	SHUKLA YOGESH VIDYASHANKAR	B	8	2	25
CF21177	SINGH POONAM ARVIND	B	8	7	87
CF21179	BHANUSHALI MEET GOVIND	B	8	1	12
CF21181	DEVLEKAR SANKET SURESH	B	8	4	50
CF21182	DUBEY SAKSHI RAKESHKUMAR	B	8	5	62
CF21184	CHAVAN KRUTIKA PRADIP	B	8	5	62
CF21185	KESARKAR ADITI DEEPAK	B	8	6	75
CF21186	MAHANGARE SUSHAMA SHIVAJI	B	8	7	87
CF21188	SOSHTE BHARGAVI KAMLESH	B	8	0	0
CF21189	CHAVAN PRADNESH ANANT	B	8	1	12
CF21191	CHUDIYAR IBRAR AHMED ZAKIR HUSAIN	B	8	1	12
CF21192	JAISWAL ABHAY SUSHIL	B	8	0	0
CF21193	JAISWAR KUMARISANJANA DULCHANDRA	B	8	4	50
CF21195	LOTE RAVI VIJAY	B	8	2	25
CF21196	SINGH ANISHKUMAR RAMENDRA	B	8	1	12
CF21197	SURYAWANSHI NIRAJ ANIL	B	8	2	25
CF21199	KORDE SAURABH RAJENDRA	B	8	0	0
CF21200	NAT RAHUL PRAKASH	B	8	3	37
CF21201	NIKAM SAKSHI DILIP	B	8	1	12
CF21202	PAL NEETU SUDHIR	B	8	3	37
CF21203	SHARMA JANVI KAILASH	B	8	1	12
CF21204	TIWARI PRIYANKA RAMESHCHAND	B	8	5	62
CF21205	YADAV ANJALI SHAMBHU	B	8	1	12
CF21207	RAWOOL PRATIK PRABHAKAR	B	8	0	0
CF21208	WAREKAR SAHIL UTTAM	B	8	0	0
CF21209	YADAV KAJAL DHANRAJ REETA	B	8	1	12
CF21211	NIL MINAL MACHINDRA	B	8	3	37
CF21213	DUBEY AYUSH RAJESHKUMAR	B	8	5	62
CF21215	JHA DHIRAJ GOPAL	B	8	1	12
CF21216	RANE GAURAVI DAMODAR	B	8	5	62
CF21217	SINGH MAHAVIR BHAWAR	B	8	0	0
CF21219	YADAV SUNIL TUNTUN	B	8	0	0
CF21222	GAIKWAD KUNAL SHARAD JYOTI	B	8	6	75
CF21225	KHILARI OM ATUL	B	8	0	0
CF21226	PATNE TANVI ANIL	B	8	5	62
CF21228	GARIMA JHARKHANDE RAI	B	8	1	12
CF21231	GAURI AJIT CHAVAN	B	8	0	0
CF21235	BHAGYASHREE GANESH NIMBALKAR	B	8	0	0
CF21236	PATHAK NIKITA RAJENDRA	B	8	5	62
CF21237	SAHANI AMAN DINANATH	B	8	1	12
CF21240	DHAWALE TANAYA ABHAY	B	8	1	12
CF21244	PARAB SAKSHI SANTOSH	B	8	4	50
CF21246	YADAV RAHUL LAXMAN	B	8	4	50
CF21247	DURGA LULLAN YADAV	B	8	3	37
CF21249	KANOJIYA JYOTI GHANSHYAM	B	8	3	37
CF21252	SHAIKH SIMRAN RAFIK	B	8	0	0
CF21255	MOURYA SHIVKUMAR SURESHKUMAR	B	8	0	0
CF21257	SAHU KAJAL PRADEEP	B	8	0	0



Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF21258	YADAV SHRADDHA JITENDRA	B	8	6	75
CF21260	YADAV SHANI MAHANAND	B	8	6	75
CF21261	PAWAR RUCHIKA SHRIKRISHNA	B	8	4	50
CF21263	SETH NEHA VINODKUMAR	B	8	5	62
CF21264	SINGH SAKSHI MANGESH	B	8	4	50

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THE S.I.A. COLLEGE OF HIGHER EDUCATION * DOMBIVLI

The S.I.A College of Higher Education

Report Name: Attendance for the period from 01-11-2020 to 20-03-2023

Teacher's Name: HASITKUMAR NAGARIYA **Course Name:** SYBCOM [B]

Semester: 4 **Subjects Name:** Financial Accounting & Auditing -Auditing [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF21121	SHARMA ANCHAL SANTOSH	B	22	4	18
CF21122	SHARMA PRATHAM SANTOSH	B	22	3	13
CF21123	SHETTY DIPIKA PRABHAKAR	B	22	13	59
CF21124	SHETTY SHRINIDHI KRISHNA	B	22	4	18
CF21125	SHINDE VAISHNAVI HARISH	B	22	7	31
CF21126	SHINDE SUMEDH SUHAS	B	22	4	18
CF21127	SHASHANK KUMAR SINGH	B	22	0	0
CF21128	SINGH UNNATI RAKESH	B	22	0	0
CF21129	SOOD NANDITA SANJAY	B	22	13	59
CF21130	SURYAVANSHI SHRUTI RAKESH	B	22	4	18
CF21132	SUTHAR KAUSHAL KUMAR NARAYANBHAI	B	22	10	45
CF21133	SUVARNA ADITYA LILADHAR	B	22	13	59
CF21134	ANITA DHANARAM TAK	B	22	5	22
CF21135	TAKALE TEJAS SUNIL	B	22	8	36
CF21136	THOMBRE VAISHNAVI ASHOK	B	22	15	68
CF21137	UPADHYAY TRIPTY RAJESH	B	22	19	86
CF21138	WADHAWAL MANALI VILAS	B	22	9	40
CF21139	WADHAWAL PRANALI VILAS	B	22	11	50
CF21141	YADAV SATYAM MADANLAL	B	22	11	50
CF21142	YADAV SHRAVANI SUBHASH	B	22	5	22
CF21143	YADAV NILESHKUMAR RAMAVADH	B	22	9	40
CF21144	YADAV SHVETA LAXMISHANKAR	B	22	4	18
CF21145	YADAV SURESH PARMASIVAN	B	22	10	45
CF21148	YADAV VIVEK SANJAY	B	22	2	9
CF21152	YELGAR ADITYA RAJENDRA	B	22	15	68
CF21153	YELVE SUKANYA SUDHIR	B	22	14	63
CF21154	ZOPE SAYLI YOGESH	B	22	11	50
CF21155	GUTKA JAINAM RAJESHKUMAR ANITA	B	22	1	4
CF21156	HEGDE AVISH NAVEEN	B	22	6	27
CF21158	PRAJAPATI DHANANJAY RAJESH	B	22	3	13
CF21159	SAHU RAJESH PRADEEP	B	22	1	4
CF21160	SHARMA SANJANA MANOJKUMAR	B	22	0	0
CF21164	RANJANE LEENA RAJENDRA	B	22	8	36
CF21165	CHAUBEY PRATIKSHA HAUSHILAPRASHAD	B	22	14	63
CF21168	SONAVANE GAURAV SHIVAJI	B	22	4	18
CF21170	JADHAV AVANTIKA ARVIND	B	22	10	45
CF21171	PANDEY KHUSHI JAYPRAKASH	B	22	14	63
CF21172	MISHRA RIYA RAJESH LILAVATI	B	22	7	31
CF21174	PAWAR YASH RAJENDRA	B	22	1	4
CF21175	PRAJAPATI KAVITA GAURISHANKAR	B	22	17	77
CF21176	SHUKLA YOGESH VIDYASHANKAR	B	22	4	18
CF21177	SINGH POONAM ARVIND	B	22	13	59
CF21179	BHANUSHALI MEET GOVIND	B	22	0	0
CF21181	DEVLEKAR SANKET SURESH	B	22	5	22

THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF21182	DUBEY SAKSHI RAKESHKUMAR	B	22	13	59
CF21184	CHAVAN KRUTIKA PRADIP	B	22	9	40
CF21185	KESARKAR ADITI DEEPAK	B	22	13	59
CF21186	MAHANGARE SUSHAMA SHIVAJI	B	22	13	59
CF21188	SOSHTE BHARGAVI KAMLESH	B	22	3	13
CF21189	CHAVAN PRADNESH ANANT	B	22	6	27
CF21191	CHUDIYAR IBRAR AHMED ZAKIR HUSAIN	B	22	1	4
CF21192	JAISWAL ABHAY SUSHIL	B	22	7	31
CF21193	JAISWAR KUMARISANJANA DULCHANDRA	B	22	9	40
CF21195	LOTE RAVI VIJAY	B	22	3	13
CF21196	SINGH ANISHKUMAR RAMENDRA	B	22	5	22
CF21197	SURYAWANSHI NIRAJ ANIL	B	22	4	18
CF21199	KORDE SAURABH RAJENDRA	B	22	0	0
CF21200	NAT RAHUL PRAKASH	B	22	7	31
CF21201	NIKAM SAKSHI DILIP	B	22	4	18
CF21202	PAL NEETU SUDHIR	B	22	6	27
CF21203	SHARMA JANVI KAILASH	B	22	3	13
CF21204	TIWARI PRIYANKA RAMESHCHAND	B	22	15	68
CF21205	YADAV ANJALI SHAMBHU	B	22	6	27
CF21207	RAWOOL PRATIK PRABHAKAR	B	22	0	0
CF21208	WAREKAR SAHIL UTTAM	B	22	0	0
CF21209	YADAV KAJAL DHANRAJ REETA	B	22	11	50
CF21211	NIL MINAL MACHINDRA	B	22	12	54
CF21213	DUBEY AYUSH RAJESHKUMAR	B	22	16	72
CF21215	JHA DHIRAJ GOPAL	B	22	8	36
CF21216	RANE GAURAVI DAMODAR	B	22	8	36
CF21217	SINGH MAHAVIR BHAWAR	B	22	1	4
CF21219	YADAV SUNIL TUNTUN	B	22	2	9
CF21222	GAIKWAD KUNAL SHARAD JYOTI	B	22	9	40
CF21225	KHILARI OM ATUL	B	22	5	22
CF21226	PATNE TANVI ANIL	B	22	13	59
CF21228	GARIMA JHARKHANDE RAI	B	22	6	27
CF21231	GAURI AJIT CHAVAN	B	22	3	13
CF21235	BHAGYASHREE GANESH NIMBALKAR	B	22	0	0
CF21236	PATHAK NIKITA RAJENDRA	B	22	15	68
CF21237	SAHANI AMAN DINANATH	B	22	6	27
CF21240	DHAWALE TANAYA ABHAY	B	22	4	18
CF21244	PARAB SAKSHI SANTOSH	B	22	6	27
CF21246	YADAV RAHUL LAXMAN	B	22	7	31
CF21247	DURGA LULLAN YADAV	B	22	16	72
CF21249	KANOJIYA JYOTI GHANSHYAM	B	22	14	63
CF21252	SHAIKH SIMRAN RAFIK	B	22	5	22
CF21255	MOURYA SHIVKUMAR SURESHKUMAR	B	22	8	36
CF21257	SAHU KAJAL PRADEEP	B	22	1	4
CF21258	YADAV SHRADDHA JITENDRA	B	22	22	100
CF21260	YADAV SHANI MAHANAND	B	22	13	59
CF21261	PAWAR RUCHIKA SHRIKRISHNA	B	22	5	22
CF21263	SETH NEHA VINODKUMAR	B	22	14	63
CF21264	SINGH SAKSHI MANGESH	B	22	12	54

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of SECOND YEAR BACHELOR OF COMMERCE-B for Semester 4 Of Financial Accounting & Auditing -Auditing

Lecture Planned: 52 Lecture Taken: 22 Attainment % : 42

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Get the knowledge of principles and practices of internal and external auditing.	Introduction to Auditing Errors & Frauds	Definitions, Reasons and Circumstances, Types of Error, Types of frauds, Risk of fraud and Error in Audit, Auditors Duties and Responsibilities in case of fraud.	3	2	Audio Visual	InteractiveParticipative	, -	
January	Get the knowledge of principles and practices of internal and external auditing.	Introduction to Auditing Types of Audit	– Meaning, Advantages, Disadvantages of Balance sheet Audit, Interim Audit, Continuous Audit, Concurrent Audit and Annual Audit, Statutory Audit	3	3	Interactive	InteractiveParticipative	, -	
January	Understand the auditing as a component of recurrent and strategic activities, risk assessment, internal control, systems evaluation and contemporary audit issues and challenges	Auditing Techniques and Internal Audit Introduction Test Check	Test Checking Vs Routing Checking, test Check meaning, features, factors to be considered, when Test Checks can be used, advantages, disadvantages, precautions.	3		Interactive	Interactive	, -	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Pla....d	Methodology Taken	Links	Remarks
January	Understand the auditing as a component of recurrent and strategic activities, risk assessment, internal control, systems evaluation and contemporary audit issues and challenges	Auditing Techniques and Internal Audit Introduction Audit Sampling	Audit Sampling, meaning, purpose, factors in determining sample size – Sampling Risk, Tolerable Error and expected error, methods of selecting Sample Items Evaluation of Sample Results auditors Liability in conducting audit based on Sample	4		Participative	Participative	, -	
January	Understand the auditing as a component of recurrent and strategic activities, risk assessment, internal control, systems evaluation and contemporary audit issues and challenges	Auditing Techniques and Internal Audit Introduction Internal Control	Meaning and purpose, review of internal control, advantages, auditors duties, review of internal control, Inherent Limitations of Internal control, internal control samples for sales and debtors, purchases and creditors, wages and salaries. Internal Checks Vs Internal Control, Internal Checks Vs Test Checks.	4	2	Interactive	Audio VisualInteractive	, -, -	
February	Understand the auditing as a component of recurrent and strategic activities, risk assessment, internal control, systems evaluation and contemporary audit issues and challenges	Auditing Techniques and Internal Audit Introduction Internal Control	Meaning and purpose, review of internal control, advantages, auditors duties, review of internal control, Inherent Limitations of Internal control, internal control samples for sales and debtors, purchases and creditors, wages and salaries. Internal Checks Vs Internal Control, Internal Checks Vs Test Checks.	4	2	Interactive	Audio VisualInteractive	, -, -	
February	Understand the auditing as a component of recurrent and strategic activities, risk assessment, internal control, systems evaluation and contemporary audit issues and challenges	Auditing Techniques and Internal Audit Introduction Internal Audit	Meaning, basic principles of establishing Internal audit, objectives, evaluation of internal Audit by statutory auditor, usefulness of Internal Audit, Internal Audit Vs External Audit, Internal Checks Vs Internal Audit	4		Participative	Interactive	, -	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lect Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Understand the techniques of Vouching and Verification	Auditing Techniques : Vouching & Verification Audit of Income	Cash Sales, Sales on Approval, Consignment Sales, Sales Returns Recovery of Bad Debts written off, Rental Receipts, Interest and Dividends Received Royalties Received	3	1	Audio Visual	Interactive	, -	
February	Understand the techniques of Vouching and Verification	Auditing Techniques : Vouching & Verification Audit of Expenditure	Purchases, Purchase Returns, Salaries and Wages, Rent, Insurance Premium, Telephone expense Postage and Courier, Petty Cash Expenses, Travelling Commission Advertisement, Interest Expense	2		Participative	InteractiveParticipative	, -	
February	Understand the techniques of Vouching and Verification	Auditing Techniques : Vouching & Verification Audit of Assets	Book Debts / Debtors, Stocks – Auditors General Duties; Patterns, Dies and Loose Tools, Spare Parts, Empties and Containers Quoted Investments and Unquoted Investment Trade Marks / Copyrights Patents Know-How Plant and Machinery Land and Buildings Furniture and Fixtures	3	3	Interactive	Audio VisualInteractiveParticipative	, -	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	Understand the techniques of Vouching and Verification	Auditing Techniques : Vouching & Verification Audit of Liabilities	Outstanding Expenses, Bills Payable Secured loans Unsecured Loans, Contingent Liabilities	2	1	Participative	Interactive	, -	
November	Get the knowledge of principles and practices of internal and external auditing.	Introduction to Auditing Basics	– Financial Statements, Users of Information, Definition of Auditing, Objectives of Auditing, Inherent limitations of Audit, Difference between Accounting and Auditing, Investigation and Auditing.	3	2	Interactive	Interactive	, -	
November	Get the knowledge of principles and practices of internal and external auditing.	Audit Planning, Procedures and Documentation Audit Planning	– Meaning, Objectives, Factors to be considered, Sources of obtaining information, Discussion with Client, Overall Audit Approach	3	2	Interactive	Interactive	, -	
November	Get the knowledge of principles and practices of internal and external auditing.	Audit Planning, Procedures and Documentation Audit Program	Meaning, Factors, Advantages and Disadvantages, Overcoming Disadvantages, Methods of Work, Instruction before commencing Work, Overall Audit Approach.	4	1	Audio Visual	Interactive	, -, -	
December	Get the knowledge of principles and practices of internal and external auditing.	Audit Planning, Procedures and Documentation Audit Program	Meaning, Factors, Advantages and Disadvantages, Overcoming Disadvantages, Methods of Work, Instruction before commencing Work, Overall Audit Approach.	4	1	Audio Visual	Interactive	, -, -	
December	Get the knowledge of principles and practices of internal and external auditing.	Audit Planning, Procedures and Documentation Audit Working Papers	Meaning, importance, Factors determining Form and Contents, Main Functions / Importance, Features, Contents of Permanent Audit File, Temporary Audit File, Ownership, Custody, Access of Other Parties to Audit Working Papers, Auditors Lien on Working Papers, Auditors Lien on Client's Books.	3	2	Role Play	Audio VisualInteractive	, -	

THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

Faculty Name: HASITKUMAR NAGARIYA

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THE S.I.A. COLLEGE OF HIGHER EDUCATION
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Report Name: Attendance for the period from 01-11-2020 to 20-03-2023

Teacher's Name: HASITKUMAR NAGARIYA **Course Name:** SYBCOM [A]

Semester: 4 **Subjects Name:** Financial Accounting & Auditing -Auditing [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF20028	GOLE SIDDHESH SANTOSH	A	16	1	6
CF20228	RANE SONALI SUNIL	A	16	9	56
CF20257	MEHTA YASH RAJNEESH	A	16	2	12
CF21001	BALAKRISHNAN RAMAKRISHNAN -	A	16	12	75
CF21002	PREMKUMAR RUBAN	A	16	10	62
CF21003	AGARWAL AKANKSHA VINOD KUMAR	A	16	9	56
CF21004	AMBEKAR VINITA GANPAT	A	16	11	68
CF21005	ANERAO RASIKA ANIL	A	16	8	50
CF21006	BANKAR ARTI SANJAY	A	16	14	87
CF21007	BANSAL ANJALI PANNALAL	A	16	5	31
CF21008	BHARATI DIPANKAR LALCHAND RINKU	A	16	3	18
CF21009	BHIDE DIPTI AMIT	A	16	13	81
CF21011	BISWAS YASH JAGANNATH	A	16	6	37
CF21012	BONOLE SAKSHI RAMU	A	16	6	37
CF21013	CHAURASIYA NIRAJ PRAMOD	A	16	3	18
CF21015	CHAVAN VINAYAK SANTOSH	A	16	0	0
CF21016	DALVI YADNESH MANOJ	A	16	0	0
CF21017	DHURI VEDANT SUNIL	A	16	14	87
CF21018	GADA EKTA BHAVESH	A	16	6	37
CF21019	GAIKWAD KAVITA SAHEBRAO CHANDRABHAGA	A	16	8	50
CF21020	GANDHI RAJ VILAS	A	16	5	31
CF21021	GANDHI ADIT VILAS	A	16	5	31
CF21022	GAVLI POURNIMA BHARAT	A	16	5	31
CF21023	GORIVALE TANVI PRADEEP	A	16	0	0
CF21025	GUJAR SALONI YASHWANT	A	16	0	0
CF21027	GUPTA GAYATRI AJAYKUMAR	A	16	4	25
CF21028	GUPTA SANJANA RAJESH	A	16	6	37
CF21029	GUPTA ACHAL SURESHKUMAR	A	16	0	0
CF21030	GUPTA VIGHNESH KAPOORCHAND	A	16	5	31
CF21031	GUPTA RAHUL SANJAY	A	16	2	12
CF21032	GUPTA RITESH KADEBAHADUR	A	16	7	43
CF21034	HANDKE RUTUJA SANTOSH	A	16	15	93
CF21036	HODAGE SAKSHI AJIT	A	16	3	18
CF21039	JADHAV DIPTI DEVANAND	A	16	5	31
CF21040	JADHAV AROHI SUSHIL	A	16	5	31
CF21041	JADHAV PALLAVI NARAYAN	A	16	3	18
CF21043	JAISWAL RAVEENA MAHENDRA	A	16	11	68
CF21044	JAYSWAL SNEHA SURENDRA	A	16	11	68
CF21045	JAISWAR PRITI VINODKUMAR	A	16	2	12
CF21047	JHA ROSHNI DEVENDRA	A	16	7	43
CF21048	KADAM SHRUTIKA ANIL	A	16	4	25
CF21049	KADAM LAXMI SANDEEP	A	16	12	75
CF21050	KALAMBE SAKSHI RAMESH	A	16	0	0
CF21052	KALGUTKAR ISHA KRISHNANAND	A	16	6	37

COLLEGE OF HIGHER EDUCATION DOMBIVLI

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF21053	KAMBLE RAJDEEP DNYANESHWAR	A	16	2	12
CF21054	KAMBLI KHUSHBOO MILIND	A	16	6	37
CF21055	KANOJIYA SHALINI RAMKUMAR	A	16	12	75
CF21056	KANT NISHA KAMAL	A	16	1	6
CF21058	KEDARE VAISHNAVI DINESH	A	16	10	62
CF21059	KENE SAKSHI SANJAY	A	16	9	56
CF21060	KESHARWANI SONALI MANGALAPRASAD	A	16	7	43
CF21061	. SHIVSHANKAR MURUGAN	A	16	12	75
CF21062	KONAR BALAJI ESSAKI	A	16	12	75
CF21064	KUBAL PREM SANDESH	A	16	7	43
CF21065	KUMBHAR SHRADDHA DEVI OMPRAKASH	A	16	14	87
CF21066	LASHKARE SHRADDHA LAXMAN	A	16	3	18
CF21067	MABEN RIKITH RYON RENOLD	A	16	8	50
CF21068	MADAS ANKITA VINOD	A	16	15	93
CF21069	MAGAR LAVANYA DILIP	A	16	2	12
CF21070	MAHAJAN CHAITALI MADHAVRAO	A	16	1	6
CF21071	MAHALE BHAVIKA DADABHAU	A	16	6	37
CF21072	YADAV AARTI MAHENDRA	A	16	15	93
CF21074	MANDARAI RUPESH KAILASH	A	16	10	62
CF21075	MEHTA SAURABHKUMAR JUGESH	A	16	1	6
CF21076	MEHTA SONALIKUMARI RAKESH	A	16	5	31
CF21077	MHATRE SWARALI AJIT	A	16	10	62
CF21078	MISHRA SHWETA KUNJAL	A	16	16	100
CF21079	MISHRA MAYANK JITENDRAKUMAR	A	16	2	12
CF21080	MOGAVEERA DINESH SHIVAPPA	A	16	2	12
CF21081	MOLLA RUKHSANA KURBAN	A	16	15	93
CF21082	MOOPPANAR VENKATESH KASHINATH	A	16	9	56
CF21083	MORE CHAITALI ANIL	A	16	10	62
CF21084	MOTA SHREYANSH SATISH	A	16	3	18
CF21085	KARTHIKVISVA PALVINAYAGAM	A	16	11	68
CF21086	NADAR JEBARAJ DAVID	A	16	4	25
CF21087	SHARAN NAGARAJ	A	16	13	81
CF21088	NIKAM SANCHIT ANAJI	A	16	3	18
CF21089	PADWAL KSHITIJ SANTOSH	A	16	1	6
CF21090	PANDA SHRUTI ASHOK	A	16	6	37
CF21091	PANDARAM MANIKANDAN SUBRAMANIAN	A	16	10	62
CF21092	PANDEY VINEET SANJAY	A	16	12	75
CF21093	PANDEY ABHISHEK DEVAKANT	A	16	15	93
CF21096	PATIL TANVI DINESH	A	16	7	43
CF21097	PAWAR SANDHYA SURESH	A	16	12	75
CF21098	PEVEKAR SUSHANT SUNIL	A	16	3	18
CF21099	PHADKE SUDEEP DILIP	A	16	4	25
CF21100	POOJARI ABHISHEK RAMA	A	16	4	25
CF21101	POOJARY VIGNESH RAVEENDRA	A	16	10	62
CF21102	POOJARY RITIKA MOHAN	A	16	8	50
CF21103	POOJARY ASHIK ANAND	A	16	13	81
CF21105	PRAJAPATI ANUSHKA ANIL	A	16	0	0
CF21106	PRASAD SNEHAL RAMBACHAN	A	16	0	0
CF21108	RAMANI PRIYA AJIT	A	16	1	6
CF21109	RAO DIGVIJAY VENKATAKRISHNAN	A	16	5	31
CF21110	RAO RAHUL VENKATRAMAN	A	16	6	37
CF21111	RATHOD KARISHMA SUBHASH	A	16	7	43

A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF21112	RAUT ROHAN UMESH	A	16	4	25
CF21113	RAVAL JEET CHETANKUMAR	A	16	5	31
CF21114	SALUNKHE MADHURI RAMDAS	A	16	4	25
CF21115	SALAVI MAYUR SUDHIR	A	16	0	0
CF21116	SAMANT SIDDHESH ARUN	A	16	11	68
CF21118	SAWANT SAKSHI SHANKAR	A	16	11	68
CF21119	SAWANT HARSHAD SANTOSH	A	16	4	25
CF21120	SHAIKH AMAN MEHTAB	A	16	12	75
CS22268	KULKARNI AKSHAY JAGANNATH	A	16	0	0
CS22269	MEHTA RAVI MAHESH	A	16	2	12
CS22270	SALIAN ADITYA RAJESH	A	16	5	31
CS22271	SANSARE KIMAYA MORESH	A	16	0	0
CS22272	SINGH ANKIT SANJEEV	A	16	7	43
CS22273	VERMA KHUSHI SATYENDRA	A	16	8	50
CS22274	VERNEKAR SOHAM KAMLESH	A	16	15	93
CS22275	RAJBHAR PRAVIN SHYAMBIHARI	A	16	2	12
CS22276	RAJBHAR ANGAD PRAMOD	A	16	0	0
CS22277	JAISWAR AMAN RAJKUMAR	A	16	0	0

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of SECOND YEAR BACHELOR OF COMMERCE-A for Semester 4 Of Financial Accounting & Auditing -Auditing

Lecture Planned: 52 Lecture Taken: 16 Attainment % : 30

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Get the knowledge of principles and practices of internal and external auditing.	Introduction to Auditing Errors & Frauds	Definitions, Reasons and Circumstances, Types of Error, Types of frauds, Risk of fraud and Error in Audit, Auditors Duties and Responsibilities in case of fraud.	3		Audio Visual	InteractiveParticipative	, -	
January	Get the knowledge of principles and practices of internal and external auditing.	Introduction to Auditing Types of Audit	– Meaning, Advantages, Disadvantages of Balance sheet Audit, Interim Audit, Continuous Audit, Concurrent Audit and Annual Audit, Statutory Audit	3		Interactive	InteractiveParticipative	, -	
January	Understand the auditing as a component of recurrent and strategic activities, risk assessment, internal control, systems evaluation and contemporary audit issues and challenges	Auditing Techniques and Internal Audit Introduction Test Check	Test Checking Vs Routing Checking, test Check meaning, features, factors to be considered, when Test Checks can be used, advantages, disadvantages, precautions.	3	2	Interactive	Interactive	, -	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Understand the auditing as a component of recurrent and strategic activities, risk assessment, internal control, systems evaluation and contemporary audit issues and challenges	Auditing Techniques and Internal Audit Introduction Audit Sampling	Audit Sampling, meaning, purpose, factors in determining sample size – Sampling Risk, Tolerable Error and expected error, methods of selecting Sample Items Evaluation of Sample Results auditors Liability in conducting audit based on Sample	4	1	Participative	Participative	, -	
January	Understand the auditing as a component of recurrent and strategic activities, risk assessment, internal control, systems evaluation and contemporary audit issues and challenges	Auditing Techniques and Internal Audit Introduction Internal Control	Meaning and purpose, review of internal control, advantages, auditors duties, review of internal control, Inherent Limitations of Internal control, internal control samples for sales and debtors, purchases and creditors, wages and salaries. Internal Checks Vs Internal Control, Internal Checks Vs Test Checks.	4	2	Interactive	Audio VisualInteractive	, -, -	
February	Understand the auditing as a component of recurrent and strategic activities, risk assessment, internal control, systems evaluation and contemporary audit issues and challenges	Auditing Techniques and Internal Audit Introduction Internal Control	Meaning and purpose, review of internal control, advantages, auditors duties, review of internal control, Inherent Limitations of Internal control, internal control samples for sales and debtors, purchases and creditors, wages and salaries. Internal Checks Vs Internal Control, Internal Checks Vs Test Checks.	4		Interactive	Audio VisualInteractive	, -, -	
February	Understand the auditing as a component of recurrent and strategic activities, risk assessment, internal control, systems evaluation and contemporary audit issues and challenges	Auditing Techniques and Internal Audit Introduction Internal Audit	Meaning, basic principles of establishing Internal audit, objectives, evaluation of internal Audit by statutory auditor, usefulness of Internal Audit, Internal Audit Vs External Audit, Internal Checks Vs Internal Audit	4	1	Participative	Interactive	, -	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lect Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Understand the techniques of Vouching and Verification	Auditing Techniques : Vouching & Verification Audit of Income	Cash Sales, Sales on Approval, Consignment Sales, Sales Returns Recovery of Bad Debts written off, Rental Receipts, Interest and Dividends Received Royalties Received	3	1	Audio Visual	Interactive	, -	
February	Understand the techniques of Vouching and Verification	Auditing Techniques : Vouching & Verification Audit of Expenditure	Purchases, Purchase Returns, Salaries and Wages, Rent, Insurance Premium, Telephone expense Postage and Courier, Petty Cash Expenses, Travelling Commission Advertisement, Interest Expense	2	2	Participative	InteractiveParticipative	, -	
February	Understand the techniques of Vouching and Verification	Auditing Techniques : Vouching & Verification Audit of Assets	Book Debts / Debtors, Stocks – Auditors General Duties; Patterns, Dies and Loose Tools, Spare Parts, Empties and Containers Quoted Investments and Unquoted Investment Trade Marks / Copyrights Patents Know-How Plant and Machinery Land and Buildings Furniture and Fixtures	3		Interactive	Audio VisualInteractiveParticipative	, -	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	Understand the techniques of Vouching and Verification	Auditing Techniques : Vouching & Verification Audit of Liabilities	Outstanding Expenses, Bills Payable Secured loans Unsecured Loans, Contingent Liabilities	2		Participative	Interactive	, -	
November	Get the knowledge of principles and practices of internal and external auditing.	Introduction to Auditing Basics	– Financial Statements, Users of Information, Definition of Auditing, Objectives of Auditing, Inherent limitations of Audit, Difference between Accounting and Auditing, Investigation and Auditing.	3		Interactive	Interactive	, -	
November	Get the knowledge of principles and practices of internal and external auditing.	Audit Planning, Procedures and Documentation Audit Planning	– Meaning, Objectives, Factors to be considered, Sources of obtaining information, Discussion with Client, Overall Audit Approach	3	3	Interactive	Interactive	, -	
November	Get the knowledge of principles and practices of internal and external auditing.	Audit Planning, Procedures and Documentation Audit Program	Meaning, Factors, Advantages and Disadvantages, Overcoming Disadvantages, Methods of Work, Instruction before commencing Work, Overall Audit Approach.	4	1	Audio Visual	Interactive	, -, -	
December	Get the knowledge of principles and practices of internal and external auditing.	Audit Planning, Procedures and Documentation Audit Program	Meaning, Factors, Advantages and Disadvantages, Overcoming Disadvantages, Methods of Work, Instruction before commencing Work, Overall Audit Approach.	4	1	Audio Visual	Interactive	, -, -	
December	Get the knowledge of principles and practices of internal and external auditing.	Audit Planning, Procedures and Documentation Audit Working Papers	Meaning, importance, Factors determining Form and Contents, Main Functions / Importance, Features, Contents of Permanent Audit File, Temporary Audit File, Ownership, Custody, Access of Other Parties to Audit Working Papers, Auditors Lien on Working Papers, Auditors Lien on Client's Books.	3	2	Role Play	Audio VisualInteractive	, -	

THE S.I.A. COLLEGE OF HIGHER EDUCATION ★ DOMBIVLI

Faculty Name: HASITKUMAR NAGARIYA

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Report Name: Attendance for the period from 01-11-2022 to 09-04-2023

Teacher's Name: Mamta Devre **Course Name:** SYBCOM [All]

Semester: 4 **Subjects Name:** Computer Programming II [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF20028	GOLE SIDDHESH SANTOSH	A	38	1	2
CF20228	RANE SONALI SUNIL	A	38	29	76
CF20257	MEHTA YASH RAJNEESH	A	38	0	0
CF21001	BALAKRISHNAN RAMAKRISHNAN -	A	38	34	89
CF21002	PREMKUMAR RUBAN	A	38	29	76
CF21004	AMBEKAR VINITA GANPAT	A	38	30	78
CF21005	ANERAO RASIKA ANIL	A	38	18	47
CF21007	BANSAL ANJALI PANNALAL	A	38	15	39
CF21009	BHIDE DIPTI AMIT	A	38	34	89
CF21012	BONOLE SAKSHI RAMU	A	38	13	34
CF21013	CHAURASIYA NIRAJ PRAMOD	A	38	3	7
CF21017	DHURI VEDANT SUNIL	A	38	21	55
CF21018	GADA EKTA BHAVESH	A	38	12	31
CF21019	GAIKWAD KAVITA SAHEBRAO	A	38	28	73
CF21020	GANDHI RAJ VILAS	A	38	11	28
CF21021	GANDHI ADIT VILAS	A	38	13	34
CF21027	GUPTA GAYATRI AJAYKUMAR	A	38	4	10
CF21032	GUPTA RITESH KADEBAHADUR	A	38	24	63
CF21034	HANDKE RUTUJA SANTOSH	A	38	36	94
CF21036	HODAGE SAKSHI AJIT	A	38	25	65
CF21039	JADHAV DIPTI DEVANAND	A	38	17	44
CF21040	JADHAV AROHI SUSHIL	A	38	26	68
CF21041	JADHAV PALLAVI NARAYAN	A	38	10	26
CF21044	JAYSWAL SNEHA SURENDRA	A	38	17	44
CF21047	JHA ROSHNI DEVENDRA	A	38	13	34
CF21048	KADAM SHRUTIKA ANIL	A	38	14	36
CF21052	KALGUTKAR ISHA KRISHNANAND	A	38	14	36
CF21053	KAMBLE RAJDEEP DNYANESHWAR	A	38	11	28
CF21054	KAMBLI KHUSHBOO MILIND	A	38	24	63
CF21055	KANOJIYA SHALINI RAMKUMAR	A	38	20	52
CF21058	KEDARE VAISHNAVI DINESH	A	38	31	81
CF21059	KENE SAKSHI SANJAY	A	38	30	78
CF21060	KESHARWANI SONALI MANGALAPRASAD	A	38	18	47
CF21061	. SHIVSHANKAR MURUGAN	A	38	19	50
CF21062	KONAR BALAJI ESSAKI	A	38	5	13
CF21064	KUBAL PREM SANDESH	A	38	19	50
CF21066	LASHKARE SHRADDHA LAXMAN	A	38	21	55
CF21067	MABEN RIKITH RYON RENOLD	A	38	22	57
CF21068	MADAS ANKITA VINOD	A	38	34	89
CF21069	MAGAR LAVANYA DILIP	A	38	14	36
CF21071	MAHALE BHAVIKA DADABHAU	A	38	23	60
CF21074	MANDARAI RUPESH KAILASH	A	38	23	60
CF21075	MEHTA SAURABHKUMAR JUGESH	A	38	5	13
CF21077	MHATRE SWARALI AJIT	A	38	18	47



Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF21081	MOLLA RUKHSANA KURBAN	A	38	25	65
CF21082	MOOPPANAR VENKATESH KASHINATH	A	38	34	89
CF21083	MORE CHAITALI ANIL	A	38	25	65
CF21085	KARTHIKVISVA PALVINAYAGAM	A	38	21	55
CF21086	NADAR JEBARAJ DAVID	A	38	8	21
CF21087	SHARAN NAGARAJ	A	38	26	68
CF21088	NIKAM SANCHIT ANAJI	A	38	12	31
CF21090	PANDA SHRUTI ASHOK	A	38	14	36
CF21091	PANDARAM MANIKANDAN SUBRAMANIAN	A	38	29	76
CF21092	PANDEY VINEET SANJAY	A	38	32	84
CF21093	PANDEY ABHISHEK DEVAKANT	A	38	30	78
CF21097	PAWAR SANDHYA SURESH	A	38	29	76
CF21098	PEVEKAR SUSHANT SUNIL	A	38	11	28
CF21099	PHADKE SUDEEP DILIP	A	38	16	42
CF21100	POOJARI ABHISHEK RAMA	A	38	19	50
CF21101	POOJARY VIGNESH RAVEENDRA	A	38	24	63
CF21103	POOJARY ASHIK ANAND	A	38	19	50
F21106	PRASAD SNEHAL RAMBACHAN	A	38	7	18
CF21109	RAO DIGVIJAY VENKATAKRISHNAN	A	38	12	31
CF21111	RATHOD KARISHMA SUBHASH	A	38	21	55
CF21113	RAVAL JEET CHETANKUMAR	A	38	12	31
CF21114	SALUNKHE MADHURI RAMDAS	A	38	13	34
CF21118	SAWANT SAKSHI SHANKAR	A	38	31	81
CF21119	SAWANT HARSHAD SANTOSH	A	38	22	57
CF21120	SHAIKH AMAN MEHTAB	A	38	22	57
CF21123	SHETTY DIPIKA PRABHAKAR	B	38	21	55
CF21124	SHETTY SHRINIDHI KRISHNA	B	38	5	13
CF21129	SOOD NANDITA SANJAY	B	38	13	34
CF21130	SURYAVANSHI SHRUTI RAKESH	B	38	15	39
CF21134	ANITA DHANARAM TAK	B	38	2	5
CF21136	THOMBRE VAISHNAVI ASHOK	B	38	9	23
CF21137	UPADHYAY TRIPTY RAJESH	B	38	22	57
CF21138	WADHAWAL MANALI VILAS	B	38	8	21
F21139	WADHAWAL PRANALI VILAS	B	38	9	23
CF21141	YADAV SATYAM MADANLAL	B	38	21	55
CF21142	YADAV SHRAVANI SUBHASH	B	38	20	52
CF21143	YADAV NILESHKUMAR RAMAVADH	B	38	5	13
CF21144	YADAV SHVETA LAXMISHANKAR	B	38	10	26
CF21152	YELGAR ADITYA RAJENDRA	B	38	25	65
CF21153	YELVE SUKANYA SUDHIR	B	38	28	73
CF21154	ZOPE SAYLI YOGESH	B	38	13	34
CF21155	GUTKA JAINAM RAJESHKUMAR ANITA	B	38	2	5
CF21156	HEGDE AVISH NAVEEN	B	38	14	36
CF21158	PRAJAPATI DHANANJAY RAJESH	B	38	16	42
CF21159	SAHU RAJESH PRADEEP	B	38	5	13
CF21164	RANJANE LEENA RAJENDRA	B	38	13	34
CF21171	PANDEY KHUSHI JAYPRAKASH	B	38	28	73
CF21181	DEVLEKAR SANKET SURESH	B	38	1	2
CF21184	CHAVAN KRUTIKA PRADIP	B	38	16	42
CF21185	KESARKAR ADITI DEEPAK	B	38	31	81
CF21186	MAHANGARE SUSHAMA SHIVAJI	B	38	27	71
CF21191	CHUDIYAR IBRAR AHMED ZAKIR HUSAIN	B	38	6	15

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF21192	JAISWAL ABHAY SUSHIL	B	38	8	21
CF21195	LOTE RAVI VIJAY	B	38	10	26
CF21196	SINGH ANISHKUMAR RAMENDRA	B	38	17	44
CF21197	SURYAWANSHI NIRAJ ANIL	B	38	3	7
CF21199	KORDE SAURABH RAJENDRA	B	38	1	2
CF21201	NIKAM SAKSHI DILIP	B	38	4	10
CF21205	YADAV ANJALI SHAMBHU	B	38	12	31
CF21207	RAWOOL PRATIK PRABHAKAR	B	38	2	5
CF21226	PATNE TANVI ANIL	B	38	24	63
CF21231	GAURI AJIT CHAVAN	B	38	3	7
CF21237	SAHANI AMAN DINANATH	B	38	21	55
CF21240	DHAWALE TANAYA ABHAY	B	38	15	39
CF21246	YADAV RAHUL LAXMAN	B	38	10	26
CF21247	DURGA LULLAN YADAV	B	38	21	55
CF21255	MOURYA SHIVKUMAR SURESHKUMAR	B	38	8	21
CF21258	YADAV SHRADDHA JITENDRA	B	38	31	81
CF21260	YADAV SHANI MAHANAND	B	38	25	65
CF21261	PAWAR RUCHIKA SHRIKRISHNA	B	38	20	52
CF21263	SETH NEHA VINODKUMAR	B	38	25	65
CF21264	SINGH SAKSHI MANGESH	B	38	19	50
CS22269	MEHTA RAVI MAHESH	A	38	2	5
CS22271	SANSARE KIMAYA MORESH	A	38	14	36
CS22272	SINGH ANKIT SANJEEV	A	38	11	28

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The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of SECOND YEAR BACHELOR OF COMMERCE-All for Semester 4 Of Computer Programming II

Lecture Planned: 42 Lecture Taken: 38 Attainment % : 90

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	student get knowledge Principles of Database Management provides readers with the comprehensive database management information to understand and apply the fundamental concepts of database design and modeling, database systems, data storage, and the evolving world of data warehousing, governance and more.	Principles of DBMS Introduction Microsoft Access	What is Database	1	1	Interactive	Interactive	, 2nd unit	
January	student get knowledge Principles of Database Management provides readers with the comprehensive database management information to understand and apply the fundamental concepts of database design and modeling, database systems, data storage, and the evolving world of data warehousing, governance and more.	Principles of DBMS Software Tabs menus	Attributes ,Relations	1	3	Interactive	Interactive	, 2nd unit	
January	student get knowledge Principles of Database Management provides readers with the comprehensive database management information to understand and apply the fundamental concepts of database design and modeling, database systems, data storage, and the evolving world of data warehousing, governance and more.	Principles of DBMS Database capabilities	DML,DDL and RDBMS	1	3	Interactive	Interactive	, 2nd unit	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	they will get know A query can either be a request for data results from your database or for action on the data, or for both. A query can give you an answer to a simple question, perform calculations, combine data from different tables, add, change, or delete data from a database.	Case study of DBMS using Ms-Access Microsoft office workspace basic and Access Interface	workspace , Exploring Office menu	2	1	Interactive	Interactive	, 3rd unit	
January	they will get know A query can either be a request for data results from your database or for action on the data, or for both. A query can give you an answer to a simple question, perform calculations, combine data from different tables, add, change, or delete data from a database.	Case study of DBMS using Ms-Access Microsoft Access - Working with tables	Pivot tables,, Adding table or field	2	2	Interactive	Interactive	, UNIT 3, 3rd unit	
February	they will get know A query can either be a request for data results from your database or for action on the data, or for both. A query can give you an answer to a simple question, perform calculations, combine data from different tables, add, change, or delete data from a database.	Case study of DBMS using Ms-Access Microsoft office workspace basic and Access Interface	working with ribbon, Database objects	2	1	Interactive	Interactive	, 3rd unit	
February	they will get know A query can either be a request for data results from your database or for action on the data, or for both. A query can give you an answer to a simple question, perform calculations, combine data from different tables, add, change, or delete data from a database.	Case study of DBMS using Ms-Access Starting with Microsoft Access Database	Creating database, changing views	1	1	Interactive	Interactive	, 3rd unit	
February	they will get know A query can either be a request for data results from your database or for action on the data, or for both. A query can give you an answer to a simple question, perform calculations, combine data from different tables, add, change, or delete data from a database.	Case study of DBMS using Ms-Access Starting with Microsoft Access Database	saving and closing , working with database, datasheets	1	1	Interactive	Interactive	, 3rd unit	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	they will get know A query can either be a request for data results from your database or for action on the data, or for both. A query can give you an answer to a simple question, perform calculations, combine data from different tables, add, change, or delete data from a database.	Case study of DBMS using Ms-Access Microsoft Access - Working with tables	Pivot tables,, Adding table or field	2	1	Interactive	Interactive	, UNIT 3, 3rd unit	
February	they will get know A query can either be a request for data results from your database or for action on the data, or for both. A query can give you an answer to a simple question, perform calculations, combine data from different tables, add, change, or delete data from a database.	Case study of DBMS using Ms-Access Microsoft Access - Working with tables	new fields, input mask wizard, lookup field, importing data	2	1	Interactive	Interactive	, 3rd unit	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	they will know Queries are a fundamental means of accessing and displaying data from tables. Queries used to view, update, and analyze data in different ways. Queries can access a single table or multiple tables	Ms-Access Queries Microsoft access Queries and Table Joins	Creating Query, Working with Queries, saving and running Query	2	4	Interactive	Interactive	, 4th unit, Unit 4	
February	they will know Queries are a fundamental means of accessing and displaying data from tables. Queries used to view, update, and analyze data in different ways. Queries can access a single table or multiple tables	Ms-Access Queries Microsoft access Queries and Table Joins	Calculate Fields, aggregate functions	2	1	Interactive	Interactive	, Unit 4	
February	they will know Queries are a fundamental means of accessing and displaying data from tables. Queries used to view, update, and analyze data in different ways. Queries can access a single table or multiple tables	Ms-Access Queries Microsoft Access Forms	Creating form ,creating from with wizard	2	1	Interactive	Interactive	, Unit 4	
March	they will know Queries are a fundamental means of accessing and displaying data from tables. Queries used to view, update, and analyze data in different ways. Queries can access a single table or multiple tables	Ms-Access Queries Microsoft Access Reports	report tool , Printing tool	4	1	Interactive	Interactive	, Unit 4	
March	they will know Queries are a fundamental means of accessing and displaying data from tables. Queries used to view, update, and analyze data in different ways. Queries can access a single table or multiple tables	Ms-Access Queries Microsoft Access Reports	Designing report, Changing report , creating mailing report	4	2	Interactive	Interactive	, Unit 4	
November	student can learn The communication system is a system which describes the information exchange between two points. The process of transmission and reception of information is called communication. The major elements of communication are the Transmitter of information, Channel or medium of communication and the Receiver of information.	computer Communication system Internet	history of internet	4	1	Interactive	Interactive	, starting unit 1, UNIT 2	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	student can learn The communication system is a system which describes the information exchange between two points. The process of transmission and reception of information is called communication. The major elements of communication are the Transmitter of information, Channel or medium of communication and the Receiver of information.	computer Communication system Protocol	list of Protocols	1	2	Interactive	Interactive	, starting unit 1	
November	student can learn The communication system is a system which describes the information exchange between two points. The process of transmission and reception of information is called communication. The major elements of communication are the Transmitter of information, Channel or medium of communication and the Receiver of information.	computer Communication system OSI-TCP/IP	layers	2	2	Interactive	Interactive	, starting unit 1	
November	student can learn The communication system is a system which describes the information exchange between two points. The process of transmission and reception of information is called communication. The major elements of communication are the Transmitter of information, Channel or medium of communication and the Receiver of information.	computer Communication system Intranet	What is Intranet	1	1	Interactive	Interactive	, starting unit 1	
November	student can learn The communication system is a system which describes the information exchange between two points. The process of transmission and reception of information is called communication. The major elements of communication are the Transmitter of information, Channel or medium of communication and the Receiver of information.	computer Communication system JAVA,HTML	code	1	1	Interactive	Interactive	, starting unit 1	

THE S.I.A. COLLEGE OF HIGHER EDUCATION

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
December	student can learn The communication system is a system which describes the information exchange between two points. The process of transmission and reception of information is called communication. The major elements of communication are the Transmitter of information, Channel or medium of communication and the Receiver of information.	computer Communication system Internet	history of internet	4	7	Interactive	Interactive	, starting unit 1, UNIT 2	

Faculty Name: Mamta Devre

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THE S.I.A. COLLEGE OF HIGHER EDUCATION

The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of SECOND YEAR BACHELOR OF COMMERCE-A for Semester 4 Of Accountancy & Financial Management-IV

Lecture Planned: ~~78~~ 28 Lecture Taken: 22 Attainment % : ~~30~~ 79

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Understand the basis of ascertainment of profit prior to incorporation and preparation of company Balance Sheet	Ascertainment and Treatment of Profit Prior to Incorporation Problem solving	Problem solving	2	6	Interactive	Interactive		
February	Understand various methods and accounting treatment of redemption of debentures	Redemption of Debentures Debenture redemption reserve and sinking fund	Problems to be solved	6	2	Problem Solving	Interactive		
February	Understand the basics of Company Accounts and apply the same in actual practice	Introduction to Company Accounts Introduction of basic terms	Types of companies, nature and formation of companies, Shares, Debentures, Share Capital, Reserves and surplus, types of assets and liabilities, dividend	2	2	Interactive	Interactive		
February	Understand the basics of Company Accounts and apply the same in actual practice	Introduction to Company Accounts Format of Balance Sheet	Balance sheet and illustration on Balance sheet preparation	4	2	Interactive	Interactive		
February	Understand the basics of Company Accounts and apply the same in actual practice	Introduction to Company Accounts Issue of shares	Issue of shares at par, premium and discount, Under subscription and Over subscription of shares, forfeiture and reissue of forfeited shares, issue of shares for consideration other than cash.	4	1	Interactive	Interactive		

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Understand the basics of Company Accounts and apply the same in actual practice	Introduction to Company Accounts Issue of Debentures	Types of Debentures, Issue of debentures at par, premium and discoun	4		Interactive	Interactive		
March	Understand various methods and accounting treatment of redemption of debentures	Redemption of Debentures Debenture redemption reserve and sinking fund	Problems to be solved	6	2	Problem Solving	Interactive		
November	Understand the basis of ascertainment of profit prior to incorporation and preparation of company Balance Sheet	Ascertainment and Treatment of Profit Prior to Incorporation Principles of ascertainment	Introduction of the topic	1	1	Interactive	Interactive		
November	Understand the basis of ascertainment of profit prior to incorporation and preparation of company Balance Sheet	Ascertainment and Treatment of Profit Prior to Incorporation Preparation of separate combined, columnar Profit and Loss Account including different basiss of allocation	Basis of allocation of Expenses	2	2	Interactive	Interactive		
December	Understand the basis of ascertainment of profit prior to incorporation and preparation of company Balance Sheet	Ascertainment and Treatment of Profit Prior to Incorporation Problem solving	Problem solving	2	4	Interactive	Interactive		

Faculty Name: SALOCHNA NAGDEV

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The S.I.A College of Higher Education

Report Name: Attendance for the period from 07-11-2022 to 15-03-2023

Teacher's Name: SALOCHNA NAGDEV **Course Name:** SYBCOM [A]

Semester: 4 **Subjects Name:** Accountancy & Financial Management-IV [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF20028	GOLE SIDDHESH SANTOSH	A	22	0	0
CF20228	RANE SONALI SUNIL	A	22	8	36
CF20257	MEHTA YASH RAJNEESH	A	22	0	0
CF21001	BALAKRISHNAN RAMAKRISHNAN -	A	22	13	59
CF21002	PREMKUMAR RUBAN	A	22	12	54
CF21003	AGARWAL AKANKSHA VINOD KUMAR	A	22	16	72
CF21004	AMBEKAR VINITA GANPAT	A	22	16	72
CF21005	ANERAO RASIKA ANIL	A	22	12	54
CF21006	BANKAR ARTI SANJAY	A	22	18	81
CF21007	BANSAL ANJALI PANNALAL	A	22	7	31
CF21008	BHARATI DIPANKAR LALCHAND RINKU	A	22	8	36
CF21009	BHIDE DIPTI AMIT	A	22	19	86
CF21011	BISWAS YASH JAGANNATH	A	22	9	40
CF21012	BONOLE SAKSHI RAMU	A	22	1	4
CF21013	CHAURASIYA NIRAJ PRAMOD	A	22	6	27
CF21015	CHAVAN VINAYAK SANTOSH	A	22	1	4
CF21016	DALVI YADNESH MANOJ	A	22	0	0
CF21017	DHURI VEDANT SUNIL	A	22	18	81
CF21018	GADA EKTA BHAVESH	A	22	8	36
CF21019	GAIKWAD KAVITA SAHEBRAO CHANDRABHAGA	A	22	8	36
CF21020	GANDHI RAJ VILAS	A	22	4	18
CF21021	GANDHI ADIT VILAS	A	22	3	13
CF21022	GAVLI POURNIMA BHARAT	A	22	12	54
CF21023	GORIVALE TANVI PRADEEP	A	22	4	18
CF21025	GUJAR SALONI YASHWANT	A	22	2	9
CF21027	GUPTA GAYATRI AJAYKUMAR	A	22	3	13
CF21028	GUPTA SANJANA RAJESH	A	22	14	63
CF21029	GUPTA ACHAL SURESHKUMAR	A	22	8	36
CF21030	GUPTA VIGHNESH KAPOORCHAND	A	22	7	31
CF21031	GUPTA RAHUL SANJAY	A	22	7	31
CF21032	GUPTA RITESH KADEBAHADUR	A	22	8	36
CF21034	HANDKE RUTUJA SANTOSH	A	22	17	77
CF21036	HODAGE SAKSHI AJIT	A	22	5	22
CF21039	JADHAV DIPTI DEVANAND	A	22	13	59
CF21040	JADHAV AROHI SUSHIL	A	22	7	31
CF21041	JADHAV PALLAVI NARAYAN	A	22	5	22
CF21043	JAISWAL RAVEENA MAHENDRA	A	22	10	45
CF21044	JAYSWAL SNEHA SURENDRA	A	22	17	77
CF21045	JAISWAR PRITI VINODKUMAR	A	22	1	4
CF21047	JHA ROSHNI DEVENDRA	A	22	11	50
CF21048	KADAM SHRUTIKA ANIL	A	22	8	36
CF21049	KADAM LAXMI SANDEEP	A	22	14	63
CF21050	KALAMBE SAKSHI RAMESH	A	22	0	0

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF21052	KALGUTKAR ISHA KRISHNANAND	A	22	1	4
CF21053	KAMBLE RAJDEEP DNYANESHWAR	A	22	2	9
CF21054	KAMBLI KHUSHBOO MILIND	A	22	2	9
CF21055	KANOJIYA SHALINI RAMKUMAR	A	22	12	54
CF21056	KANT NISHA KAMAL	A	22	1	4
CF21058	KEDARE VAISHNAVI DINESH	A	22	14	63
CF21059	KENE SAKSHI SANJAY	A	22	8	36
CF21060	KESHARWANI SONALI MANGALAPRASAD	A	22	9	40
CF21061	. SHIVSHANKAR MURUGAN	A	22	16	72
CF21062	KONAR BALAJI ESSAKI	A	22	15	68
CF21064	KUBAL PREM SANDESH	A	22	14	63
CF21065	KUMBHAR SHRADDHA DEVI OMPRAKASH	A	22	21	95
CF21066	LASHKARE SHRADDHA LAXMAN	A	22	3	13
CF21067	MABEN RIKITH RYON RENOLD	A	22	11	50
CF21068	MADAS ANKITA VINOD	A	22	20	90
CF21069	MAGAR LAVANYA DILIP	A	22	2	9
CF21070	MAHAJAN CHAITALI MADHAVRAO	A	22	4	18
CF21071	MAHALE BHAVIKA DADABHAU	A	22	3	13
CF21072	YADAV AARTI MAHENDRA	A	22	21	95
CF21074	MANDARAI RUPESH KAILASH	A	22	19	86
CF21075	MEHTA SAURABHKUMAR JUGESH	A	22	0	0
CF21076	MEHTA SONALIKUMARI RAKESH	A	22	11	50
CF21077	MHATRE SWARALI AJIT	A	22	13	59
CF21078	MISHRA SHWETA KUNJAL	A	22	22	100
CF21079	MISHRA MAYANK JITENDRAKUMAR	A	22	5	22
CF21080	MOGAVEERA DINESH SHIVAPPA	A	22	7	31
CF21081	MOLLA RUKHSANA KURBAN	A	22	16	72
CF21082	MOOPPANAR VENKATESH KASHINATH	A	22	19	86
CF21083	MORE CHAITALI ANIL	A	22	12	54
CF21084	MOTA SHREYANSH SATISH	A	22	3	13
CF21085	KARTHIKVISVA PALVINAYAGAM	A	22	14	63
CF21086	NADAR JEBARAJ DAVID	A	22	12	54
CF21087	SHARAN NAGARAJ	A	22	19	86
CF21088	NIKAM SANCHIT ANAJI	A	22	0	0
CF21089	PADWAL KSHITIJ SANTOSH	A	22	0	0
CF21090	PANDA SHRUTI ASHOK	A	22	3	13
CF21091	PANDARAM MANIKANDAN SUBRAMANIAN	A	22	20	90
CF21092	PANDEY VINEET SANJAY	A	22	22	100
CF21093	PANDEY ABHISHEK DEVAKANT	A	22	20	90
CF21096	PATIL TANVI DINESH	A	22	11	50
CF21097	PAWAR SANDHYA SURESH	A	22	12	54
CF21098	PEVEKAR SUSHANT SUNIL	A	22	1	4
CF21099	PHADKE SUDEEP DILIP	A	22	2	9
CF21100	POOJARI ABHISHEK RAMA	A	22	10	45
CF21101	POOJARY VIGNESH RAVEENDRA	A	22	15	68
CF21102	POOJARY RITIKA MOHAN	A	22	18	81
CF21103	POOJARY ASHIK ANAND	A	22	13	59
CF21105	PRAJAPATI ANUSHKA ANIL	A	22	0	0
CF21106	PRASAD SNEHAL RAMBACHAN	A	22	2	9
CF21108	RAMANI PRIYA AJIT	A	22	3	13
CF21109	RAO DIGVIJAY VENKATAKRISHNAN	A	22	1	4
CF21110	RAO RAHUL VENKATRAMAN	A	22	11	50

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF21111	RATHOD KARISHMA SUBHASH	A	22	9	40
CF21112	RAUT ROHAN UMESH	A	22	0	0
CF21113	RAVAL JEET CHETANKUMAR	A	22	0	0
CF21114	SALUNKHE MADHURI RAMDAS	A	22	4	18
CF21115	SALAVI MAYUR SUDHIR	A	22	3	13
CF21116	SAMANT SIDDHESH ARUN	A	22	18	81
CF21118	SAWANT SAKSHI SHANKAR	A	22	19	86
CF21119	SAWANT HARSHAD SANTOSH	A	22	14	63
CF21120	SHAIKH AMAN MEHTAB	A	22	18	81
CS22268	KULKARNI AKSHAY JAGANNATH	A	22	2	9
CS22269	MEHTA RAVI MAHESH	A	22	0	0
CS22270	SALIAN ADITYA RAJESH	A	22	4	18
CS22271	SANSARE KIMAYA MORESH	A	22	0	0
CS22272	SINGH ANKIT SANJEEV	A	22	16	72
CS22273	VERMA KHUSHI SATYENDRA	A	22	12	54
CS22274	VERNEKAR SOHAM KAMLESH	A	22	21	95
CS22275	RAJBHAR PRAVIN SHYAMBIHARI	A	22	1	4
CS22276	RAJBHAR ANGAD PRAMOD	A	22	0	0
CS22277	JAISWAR AMAN RAJKUMAR	A	22	0	0

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of SECOND YEAR BACHELOR OF COMMERCE-B for Semester 4 Of Accountancy & Financial Management-IV

Lecture Planned: ~~28~~ 28 Lecture Taken: 26 Attainment % : ~~35~~ 93

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Understand the basis of ascertainment of profit prior to incorporation and preparation of company Balance Sheet	Ascertainment and Treatment of Profit Prior to Incorporation Problem solving	Problem solving	2	7	Interactive	Interactive		
February	Understand various methods and accounting treatment of redemption of debentures	Redemption of Debentures Debenture redemption reserve and sinking fund	Problems to be solved	6	2	Problem Solving	Interactive		
February	Understand the basics of Company Accounts and apply the same in actual practice	Introduction to Company Accounts Introduction of basic terms	Types of companies, nature and formation of companies, Shares, Debentures, Share Capital, Reserves and surplus, types of assets and liabilities, dividend	2	2	Interactive	Interactive		
February	Understand the basics of Company Accounts and apply the same in actual practice	Introduction to Company Accounts Format of Balance Sheet	Balance sheet and illustration on Balance sheet preparation	4	2	Interactive	Interactive		
February	Understand the basics of Company Accounts and apply the same in actual practice	Introduction to Company Accounts Issue of shares	Issue of shares at par, premium and discount, Under subscription and Over subscription of shares, forfeiture and reissue of forfeited shares, issue of shares for consideration other than cash.	4	4	Interactive	Interactive		

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Understand the basics of Company Accounts and apply the same in actual practice	Introduction to Company Accounts Issue of Debentures	Types of Debentures, Issue of debentures at par, premium and discoun	4	1	Interactive	Interactive		
March	Understand various methods and accounting treatment of redemption of debentures	Redemption of Debentures Debenture redemption reserve and sinking fund	Problems to be solved	6	1	Problem Solving	Interactive		
November	Understand the basis of ascertainment of profit prior to incorporation and preparation of company Balance Sheet	Ascertainment and Treatment of Profit Prior to Incorporation Principles of ascertainment	Introduction of the topic	1	1	Interactive	Interactive		
November	Understand the basis of ascertainment of profit prior to incorporation and preparation of company Balance Sheet	Ascertainment and Treatment of Profit Prior to Incorporation Preparation of separate combined, columnar Profit and Loss Account including different basiss of allocation	Basis of allocation of Expenses	2	2	Interactive	Interactive		
December	Understand the basis of ascertainment of profit prior to incorporation and preparation of company Balance Sheet	Ascertainment and Treatment of Profit Prior to Incorporation Problem solving	Problem solving	2	4	Interactive	Interactive		

Faculty Name: SALOCHNA NAGDEV

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Report Name: Attendance for the period from 07-11-2022 to 15-03-2023

Teacher's Name: SALOCHNA NAGDEV **Course Name:** SYBCOM [B]

Semester: 4 **Subjects Name:** Accountancy & Financial Management-IV [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF21121	SHARMA ANCHAL SANTOSH	B	26	7	26
CF21122	SHARMA PRATHAM SANTOSH	B	26	5	19
CF21123	SHETTY DIPIKA PRABHAKAR	B	26	14	53
CF21124	SHETTY SHRINIDHI KRISHNA	B	26	7	26
CF21125	SHINDE VAISHNAVI HARISH	B	26	11	42
CF21126	SHINDE SUMEDH SUHAS	B	26	17	65
CF21127	SHASHANK KUMAR SINGH	B	26	1	3
CF21128	SINGH UNNATI RAKESH	B	26	0	0
CF21129	SOOD NANDITA SANJAY	B	26	14	53
CF21130	SURYAVANSHI SHRUTI RAKESH	B	26	2	7
CF21132	SUTHAR KAUSHAL KUMAR NARAYANBHAI	B	26	10	38
CF21133	SUVARNA ADITYA LILADHAR	B	26	19	73
CF21134	ANITA DHANARAM TAK	B	26	5	19
CF21135	TAKALE TEJAS SUNIL	B	26	7	26
CF21136	THOMBRE VAISHNAVI ASHOK	B	26	10	38
CF21137	UPADHYAY TRIPTY RAJESH	B	26	20	76
CF21138	WADHAWAL MANALI VILAS	B	26	9	34
CF21139	WADHAWAL PRANALI VILAS	B	26	10	38
CF21141	YADAV SATYAM MADANLAL	B	26	11	42
CF21142	YADAV SHRAVANI SUBHASH	B	26	14	53
CF21143	YADAV NILESHKUMAR RAMAVADH	B	26	6	23
CF21144	YADAV SHVETA LAXMISHANKAR	B	26	10	38
CF21145	YADAV SURESH PARMASIVAN	B	26	10	38
CF21148	YADAV VIVEK SANJAY	B	26	9	34
CF21152	YELGAR ADITYA RAJENDRA	B	26	22	84
CF21153	YELVE SUKANYA SUDHIR	B	26	17	65
CF21154	ZOPE SAYLI YOGESH	B	26	13	50
CF21155	GUTKA JAINAM RAJESHKUMAR ANITA	B	26	0	0
CF21156	HEGDE AVISH NAVEEN	B	26	14	53
CF21158	PRAJAPATI DHANANJAY RAJESH	B	26	10	38
CF21159	SAHU RAJESH PRADEEP	B	26	2	7
CF21160	SHARMA SANJANA MANOJKUMAR	B	26	0	0
CF21164	RANJANE LEENA RAJENDRA	B	26	16	61
CF21165	CHAUBEY PRATIKSHA HAUSHILAPRASHAD	B	26	17	65
CF21168	SONAVANE GAURAV SHIVAJI	B	26	8	30
CF21170	JADHAV AVANTIKA ARVIND	B	26	13	50
CF21171	PANDEY KHUSHI JAYPRAKASH	B	26	21	80
CF21172	MISHRA RIYA RAJESH LILAVATI	B	26	14	53
CF21174	PAWAR YASH RAJENDRA	B	26	2	7
CF21175	PRAJAPATI KAVITA GAURISHANKAR	B	26	21	80
CF21176	SHUKLA YOGESH VIDYASHANKAR	B	26	3	11
CF21177	SINGH POONAM ARVIND	B	26	15	57
CF21179	BHANUSHALI MEET GOVIND	B	26	5	19

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF21181	DEVLEKAR SANKET SURESH	B	26	3	11
CF21182	DUBEY SAKSHI RAKESHKUMAR	B	26	17	65
CF21184	CHAVAN KRUTIKA PRADIP	B	26	17	65
CF21185	KESARKAR ADITI DEEPAK	B	26	16	61
CF21186	MAHANGARE SUSHAMA SHIVAJI	B	26	20	76
CF21188	SOSHTE BHARGAVI KAMLESH	B	26	8	30
CF21189	CHAVAN PRADNESH ANANT	B	26	13	50
CF21191	CHUDIYAR IBRAR AHMED ZAKIR HUSAIN	B	26	0	0
CF21192	JAISWAL ABHAY SUSHIL	B	26	6	23
CF21193	JAISWAR KUMARISANJANA DULCHANDRA	B	26	16	61
CF21195	LOTE RAVI VIJAY	B	26	8	30
CF21196	SINGH ANISHKUMAR RAMENDRA	B	26	14	53
CF21197	SURYAWANSHI NIRAJ ANIL	B	26	12	46
CF21199	KORDE SAURABH RAJENDRA	B	26	2	7
CF21200	NAT RAHUL PRAKASH	B	26	22	84
CF21201	NIKAM SAKSHI DILIP	B	26	5	19
CF21202	PAL NEETU SUDHIR	B	26	19	73
CF21203	SHARMA JANVI KAILASH	B	26	9	34
CF21204	TIWARI PRIYANKA RAMESHCHAND	B	26	23	88
CF21205	YADAV ANJALI SHAMBHU	B	26	8	30
CF21207	RAWOOL PRATIK PRABHAKAR	B	26	2	7
CF21208	WAREKAR SAHIL UTTAM	B	26	0	0
CF21209	YADAV KAJAL DHANRAJ REETA	B	26	10	38
CF21211	NIL MINAL MACHINDRA	B	26	12	46
CF21213	DUBEY AYUSH RAJESHKUMAR	B	26	23	88
CF21215	JHA DHIRAJ GOPAL	B	26	10	38
CF21216	RANE GAURAVI DAMODAR	B	26	10	38
CF21217	SINGH MAHAVIR BHAWAR	B	26	0	0
CF21219	YADAV SUNIL TUNTUN	B	26	0	0
CF21222	GAIKWAD KUNAL SHARAD JYOTI	B	26	6	23
CF21225	KHILARI OM ATUL	B	26	8	30
CF21226	PATNE TANVI ANIL	B	26	16	61
CF21228	GARIMA JHARKHANDE RAI	B	26	14	53
CF21231	GAURI AJIT CHAVAN	B	26	4	15
CF21235	BHAGYASHREE GANESH NIMBALKAR	B	26	1	3
CF21236	PATHAK NIKITA RAJENDRA	B	26	22	84
CF21237	SAHANI AMAN DINANATH	B	26	10	38
CF21240	DHAWALE TANAYA ABHAY	B	26	7	26
CF21244	PARAB SAKSHI SANTOSH	B	26	9	34
CF21246	YADAV RAHUL LAXMAN	B	26	15	57
CF21247	DURGA LULLAN YADAV	B	26	19	73
CF21249	KANOJIYA JYOTI GHANSHYAM	B	26	11	42
CF21252	SHAIKH SIMRAN RAFIK	B	26	7	26
CF21255	MOURYA SHIVKUMAR SURESHKUMAR	B	26	13	50
CF21257	SAHU KAJAL PRADEEP	B	26	0	0
CF21258	YADAV SHRADDHA JITENDRA	B	26	24	92
CF21260	YADAV SHANI MAHANAND	B	26	22	84
CF21261	PAWAR RUCHIKA SHRIKRISHNA	B	26	16	61
CF21263	SETH NEHA VINODKUMAR	B	26	19	73
CF21264	SINGH SAKSHI MANGESH	B	26	21	80

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of SECOND YEAR BACHELOR OF COMMERCE-A for Semester 4 Of Accountancy & Financial Management-IV

Lecture Planned: 96 Lecture Taken: 29 Attainment % : 30

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Learn Various Provisions of the Companies Act 2013 regarding preference shares and their redemption, Also learn the purpose & Accounting Treatment of redemption of preference shares	Redemption of Preference Shares Provisions for redemption of preference shares in companies act	Discussion of journal entries	4		Participative	Participative	, ..., ..., ...	
January	Learn Various Provisions of the Companies Act 2013 regarding preference shares and their redemption, Also learn the purpose & Accounting Treatment of redemption of preference shares	Redemption of Preference Shares Sources of redemption including divisible profits and proceeds of fresh issue of shares	Problems to be solved	6	2	Participative	Participative	, ..., ..., ..., ..., ..., ..., ..., ..., ..., ..., ...	
January	Learn Various Provisions of the Companies Act 2013 regarding preference shares and their redemption, Also learn the purpose & Accounting Treatment of redemption of preference shares	Redemption of Preference Shares Premium on redemption from profits of the company and creation of cRR	Problems to be solved	6	2	Participative	Participative	, ..., ..., ,...., ..., ..., ..., ..., ...	
January	Understand various methods and accounting treatment of redemption of debentures	Redemption of Debentures Debenture redemption reserve and sinking fund	Problems to be solved	6		Problem Solving	Participative	, ...	
January	Understand various methods and accounting treatment of redemption of debentures	Redemption of Debentures REdemption of debentures by conversion into new class of shares or debentures with par premium or discount	Problems to be solved	4	2	Problem Solving	Participative	, ..., ..., ..., ..., ..., ...	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Learn Various Provisions of the Companies Act 2013 regarding preference shares and their redemption, Also learn the purpose & Accounting Treatment of redemption of preference shares	Redemption of Preference Shares Sources of redemption including divisible profits and proceeds of fresh issue of shares	Problems to be solved	6	1	Participative	Participative	, ..., ...	
February	Learn Various Provisions of the Companies Act 2013 regarding preference shares and their redemption, Also learn the purpose & Accounting Treatment of redemption of preference shares	Redemption of Preference Shares Premium on redemption from profits of the company and creation of cRR	Problems to be solved	6	1	Participative	Participative	, ..., ..., ...	
February	Understand various methods and accounting treatment of redemption of debentures	Redemption of Debentures REdemption of debentures by conversion into new class of shares or debentures with par premium or discount	Problems to be solved	4	2	Problem Solving	Participative	, ...	
February	Understand various methods and accounting treatment of redemption of debentures	Redemption of Debentures REdemption of debentures by conversion into new class of shares or debentures with par premium or discount	Problems to be solved	4	3	Problem Solving	Participative	, ...	
February	Understand various methods and accounting treatment of redemption of debentures	Redemption of Debentures REdemption of preference shares and debentures	Problems to be solved	4	2	Problem Solving	Participative	, ..., ...	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	Learn Various Provisions of the Companies Act 2013 regarding preference shares and their redemption, Also learn the purpose & Accounting Treatment of redemption of preference shares	Redemption of Preference Shares Provisions for redemption of preference shares in companies act	Discussion of journal entries	4	1	Participative	Participative	, ..., ..., ...	
March	Learn Various Provisions of the Companies Act 2013 regarding preference shares and their redemption, Also learn the purpose & Accounting Treatment of redemption of preference shares	Redemption of Preference Shares Sources of redemption including divisible profits and proceeds of fresh issue of shares	Problems to be solved	6		Participative	Participative	, ..., ..., ..., ..., ..., ..., ..., ..., ..., ..., ...	
March	Understand various methods and accounting treatment of redemption of debentures	Redemption of Debentures REdemption of debentures by conversion into new class of shares or debentures with par premium or discount	Problems to be solved	4	1	Problem Solving	Participative	, ..., ..., ..., ...	
March	Understand various methods and accounting treatment of redemption of debentures	Redemption of Debentures REdemption of debentures by conversion into new class of shares or debentures with par premium or discount	Problems to be solved	4		Problem Solving	Participative	, ..., ...	
November	Learn Various Provisions of the Companies Act 2013 regarding preference shares and their redemption, Also learn the purpose & Accounting Treatment of redemption of preference shares	Redemption of Preference Shares Provisions for redemption of preference shares in companies act	Discussion of journal entries	4	2	Participative	Participative	, ..., ..., ...	
November	Learn Various Provisions of the Companies Act 2013 regarding preference shares and their redemption, Also learn the purpose & Accounting Treatment of redemption of preference shares	Redemption of Preference Shares Sources of redemption including divisible profits and proceeds of fresh issue of shares	Problems to be solved	6	3	Participative	Participative	, ..., ..., ..., ..., ..., ..., ..., ..., ..., ..., ...	
November	Learn Various Provisions of the Companies Act 2013 regarding preference shares and their redemption, Also learn the purpose & Accounting Treatment of redemption of preference shares	Redemption of Preference Shares Premium on redemption from profits of the company and creation of cRR	Problems to be solved	6	2	Participative	Participative	, ..., ..., ..., ..., ..., ..., ...	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
December	Learn Various Provisions of the Companies Act 2013 regarding preference shares and their redemption, Also learn the purpose & Accounting Treatment of redemption of preference shares	Redemption of Preference Shares Sources of redemption including divisible profits and proceeds of fresh issue of shares	Problems to be solved	6	2	Participative	Participative	, ..., ..., ..., ..., ..., ..., ..., ..., ..., ..., ...	
December	Learn Various Provisions of the Companies Act 2013 regarding preference shares and their redemption, Also learn the purpose & Accounting Treatment of redemption of preference shares	Redemption of Preference Shares Premium on redemption from profits of the company and creation of cRR	Problems to be solved	6	3	Participative	Participative	, ..., ..., ..., ..., ..., ..., ..., ...	

Faculty Name: KAVITHA PONRAJ

Convenor

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The S.I.A College of Higher Education

Report Name: Attendance for the period from 01-12-2022 to 11-03-2023

Teacher's Name: KAVITHA PONRAJ **Course Name:** SYBCOM [A]

Semester: 4 **Subjects Name:** Accountancy & Financial Management-IV [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF20028	GOLE SIDDHESH SANTOSH	A	22	4	18
CF20228	RANE SONALI SUNIL	A	22	12	54
CF20257	MEHTA YASH RAJNEESH	A	22	3	13
CF21001	BALAKRISHNAN RAMAKRISHNAN -	A	22	18	81
CF21002	PREMKUMAR RUBAN	A	22	10	45
CF21003	AGARWAL AKANKSHA VINOD KUMAR	A	22	17	77
CF21004	AMBEKAR VINITA GANPAT	A	22	17	77
CF21005	ANERAO RASIKA ANIL	A	22	14	63
CF21006	BANKAR ARTI SANJAY	A	22	16	72
CF21007	BANSAL ANJALI PANNALAL	A	22	11	50
CF21008	BHARATI DIPANKAR LALCHAND RINKU	A	22	6	27
CF21009	BHIDE DIPTI AMIT	A	22	16	72
CF21011	BISWAS YASH JAGANNATH	A	22	6	27
CF21012	BONOLE SAKSHI RAMU	A	22	10	45
CF21013	CHAURASIYA NIRAJ PRAMOD	A	22	5	22
CF21015	CHAVAN VINAYAK SANTOSH	A	22	3	13
CF21016	DALVI YADNESH MANOJ	A	22	6	27
CF21017	DHURI VEDANT SUNIL	A	22	14	63
CF21018	GADA EKTA BHAVESH	A	22	6	27
CF21019	GAIKWAD KAVITA SAHEBRAO CHANDRABHAGA	A	22	8	36
CF21020	GANDHI RAJ VILAS	A	22	11	50
CF21021	GANDHI ADIT VILAS	A	22	8	36
CF21022	GAVLI POURNIMA BHARAT	A	22	14	63
CF21023	GORIVALE TANVI PRADEEP	A	22	8	36
CF21025	GUJAR SALONI YASHWANT	A	22	6	27
CF21027	GUPTA GAYATRI AJAYKUMAR	A	22	3	13
CF21028	GUPTA SANJANA RAJESH	A	22	11	50
CF21029	GUPTA ACHAL SURESHKUMAR	A	22	10	45
CF21030	GUPTA VIGHNESH KAPOORCHAND	A	22	7	31
CF21031	GUPTA RAHUL SANJAY	A	22	5	22
CF21032	GUPTA RITESH KADEBAHADUR	A	22	11	50
CF21034	HANDKE RUTUJA SANTOSH	A	22	14	63
CF21036	HODAGE SAKSHI AJIT	A	22	8	36
CF21039	JADHAV DIPTI DEVANAND	A	22	12	54
CF21040	JADHAV AROHI SUSHIL	A	22	12	54
CF21041	JADHAV PALLAVI NARAYAN	A	22	8	36
CF21043	JAISWAL RAVEENA MAHENDRA	A	22	9	40
CF21044	JAYSWAL SNEHA SURENDRA	A	22	12	54
CF21045	JAISWAR PRITI VINODKUMAR	A	22	5	22
CF21047	JHA ROSHNI DEVENDRA	A	22	2	9
CF21048	KADAM SHRUTIKA ANIL	A	22	10	45
CF21049	KADAM LAXMI SANDEEP	A	22	11	50
CF21050	KALAMBE SAKSHI RAMESH	A	22	4	18
CF21052	KALGUTKAR ISHA KRISHNANAND	A	22	11	50

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF21053	KAMBLE RAJDEEP DNYANESHWAR	A	22	6	27
CF21054	KAMBLI KHUSHBOO MILIND	A	22	11	50
CF21055	KANOJIYA SHALINI RAMKUMAR	A	22	11	50
CF21056	KANT NISHA KAMAL	A	22	8	36
CF21058	KEDARE VAISHNAVI DINESH	A	22	18	81
CF21059	KENE SAKSHI SANJAY	A	22	12	54
CF21060	KESHARWANI SONALI MANGALAPRASAD	A	22	9	40
CF21061	. SHIVSHANKAR MURUGAN	A	22	13	59
CF21062	KONAR BALAJI ESSAKI	A	22	11	50
CF21064	KUBAL PREM SANDESH	A	22	7	31
CF21065	KUMBHAR SHRADDHA DEVI OMPRAKASH	A	22	19	86
CF21066	LASHKARE SHRADDHA LAXMAN	A	22	8	36
CF21067	MABEN RIKITH RYON RENOLD	A	22	12	54
CF21068	MADAS ANKITA VINOD	A	22	15	68
CF21069	MAGAR LAVANYA DILIP	A	22	2	9
CF21070	MAHAJAN CHAITALI MADHAVRAO	A	22	9	40
CF21071	MAHALE BHAVIKA DADABHAU	A	22	13	59
CF21072	YADAV AARTI MAHENDRA	A	22	18	81
CF21074	MANDARAI RUPESH KAILASH	A	22	10	45
CF21075	MEHTA SAURABHKUMAR JUGESH	A	22	2	9
CF21076	MEHTA SONALIKUMARI RAKESH	A	22	8	36
CF21077	MHATRE SWARALI AJIT	A	22	12	54
CF21078	MISHRA SHWETA KUNJAL	A	22	20	90
CF21079	MISHRA MAYANK JITENDRAKUMAR	A	22	9	40
CF21080	MOGAVEERA DINESH SHIVAPPA	A	22	10	45
CF21081	MOLLA RUKHSANA KURBAN	A	22	13	59
CF21082	MOOPPANAR VENKATESH KASHINATH	A	22	16	72
CF21083	MORE CHAITALI ANIL	A	22	12	54
CF21084	MOTA SHREYANSH SATISH	A	22	6	27
CF21085	KARTHIKVISVA PALVINAYAGAM	A	22	12	54
CF21086	NADAR JEBARAJ DAVID	A	22	10	45
CF21087	SHARAN NAGARAJ	A	22	14	63
CF21088	NIKAM SANCHIT ANAJI	A	22	6	27
CF21089	PADWAL KSHITIJ SANTOSH	A	22	4	18
CF21090	PANDA SHRUTI ASHOK	A	22	2	9
CF21091	PANDARAM MANIKANDAN SUBRAMANIAN	A	22	14	63
CF21092	PANDEY VINEET SANJAY	A	22	17	77
CF21093	PANDEY ABHISHEK DEVAKANT	A	22	18	81
CF21096	PATIL TANVI DINESH	A	22	14	63
CF21097	PAWAR SANDHYA SURESH	A	22	15	68
CF21098	PEVEKAR SUSHANT SUNIL	A	22	3	13
CF21099	PHADKE SUDEEP DILIP	A	22	3	13
CF21100	POOJARI ABHISHEK RAMA	A	22	7	31
CF21101	POOJARY VIGNESH RAVEENDRA	A	22	14	63
CF21102	POOJARY RITIKA MOHAN	A	22	15	68
CF21103	POOJARY ASHIK ANAND	A	22	11	50
CF21105	PRAJAPATI ANUSHKA ANIL	A	22	4	18
CF21106	PRASAD SNEHAL RAMBACHAN	A	22	4	18
CF21108	RAMANI PRIYA AJIT	A	22	4	18
CF21109	RAO DIGVIJAY VENKATAKRISHNAN	A	22	2	9
CF21110	RAO RAHUL VENKATRAMAN	A	22	11	50
CF21111	RATHOD KARISHMA SUBHASH	A	22	10	45

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF21112	RAUT ROHAN UMESH	A	22	3	13
CF21113	RAVAL JEET CHETANKUMAR	A	22	7	31
CF21114	SALUNKHE MADHURI RAMDAS	A	22	12	54
CF21115	SALAVI MAYUR SUDHIR	A	22	3	13
CF21116	SAMANT SIDDHESH ARUN	A	22	13	59
CF21118	SAWANT SAKSHI SHANKAR	A	22	15	68
CF21119	SAWANT HARSHAD SANTOSH	A	22	11	50
CF21120	SHAIKH AMAN MEHTAB	A	22	16	72
CS22268	KULKARNI AKSHAY JAGANNATH	A	22	2	9
CS22269	MEHTA RAVI MAHESH	A	22	5	22
CS22270	SALIAN ADITYA RAJESH	A	22	11	50
CS22271	SANSARE KIMAYA MORESH	A	22	4	18
CS22272	SINGH ANKIT SANJEEV	A	22	8	36
CS22273	VERMA KHUSHI SATYENDRA	A	22	11	50
CS22274	VERNEKAR SOHAM KAMLESH	A	22	18	81
CS22275	RAJBHAR PRAVIN SHYAMBIHARI	A	22	5	22
CS22276	RAJBHAR ANGAD PRAMOD	A	22	3	13
CS22277	JAISWAR AMAN RAJKUMAR	A	22	4	18

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of SECOND YEAR BACHELOR OF COMMERCE-B for Semester 4 Of Accountancy & Financial Management-IV

Lecture Planned: 96 Lecture Taken: 30 Attainment % : 31

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Learn Various Provisions of the Companies Act 2013 regarding preference shares and their redemption, Also learn the purpose & Accounting Treatment of redemption of preference shares	Redemption of Preference Shares Provisions for redemption of preference shares in companies act	Discussion of journal entries	4	1	Participative	Participative		
January	Learn Various Provisions of the Companies Act 2013 regarding preference shares and their redemption, Also learn the purpose & Accounting Treatment of redemption of preference shares	Redemption of Preference Shares Sources of redemption including divisible profits and proceeds of fresh issue of shares	Problems to be solved	6	2	Participative	Participative		
January	Learn Various Provisions of the Companies Act 2013 regarding preference shares and their redemption, Also learn the purpose & Accounting Treatment of redemption of preference shares	Redemption of Preference Shares Premium on redemption from profits of the company and creation of cRR	Problems to be solved	6	1	Participative	Participative		
January	Understand various methods and accounting treatment of redemption of debentures	Redemption of Debentures Debenture redemption reserve and sinking fund	Problems to be solved	6	1	Problem Solving	Participative		
January	Understand various methods and accounting treatment of redemption of debentures	Redemption of Debentures REdemption of debentures by conversion into new class of shares or debentures with par premium or discount	Problems to be solved	4	2	Problem Solving	Participative		



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Learn Various Provisions of the Companies Act 2013 regarding preference shares and their redemption, Also learn the purpose & Accounting Treatment of redemption of preference shares	Redemption of Preference Shares Sources of redemption including divisible profits and proceeds of fresh issue of shares	Problems to be solved	6		Participative	Participative	, ..., ...	
February	Learn Various Provisions of the Companies Act 2013 regarding preference shares and their redemption, Also learn the purpose & Accounting Treatment of redemption of preference shares	Redemption of Preference Shares Premium on redemption from profits of the company and creation of cRR	Problems to be solved	6	1	Participative	Participative	, ..., ..., ...	
February	Understand various methods and accounting treatment of redemption of debentures	Redemption of Debentures REdemption of debentures by conversion into new class of shares or debentures with par premium or discount	Problems to be solved	4	2	Problem Solving	Participative	, ...	
February	Understand various methods and accounting treatment of redemption of debentures	Redemption of Debentures REdemption of debentures by conversion into new class of shares or debentures with par premium or discount	Problems to be solved	4	2	Problem Solving	Participative	, ...	
February	Understand various methods and accounting treatment of redemption of debentures	Redemption of Debentures REdemption of preference shares and debentures	Problems to be solved	4	1	Problem Solving	Participative	, ..., ...	

THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	Learn Various Provisions of the Companies Act 2013 regarding preference shares and their redemption, Also learn the purpose & Accounting Treatment of redemption of preference shares	Redemption of Preference Shares Provisions for redemption of preference shares in companies act	Discussion of journal entries	4		Participative	Participative	, ..., ..., ...	
March	Learn Various Provisions of the Companies Act 2013 regarding preference shares and their redemption, Also learn the purpose & Accounting Treatment of redemption of preference shares	Redemption of Preference Shares Sources of redemption including divisible profits and proceeds of fresh issue of shares	Problems to be solved	6	2	Participative	Participative	, ..., ..., ..., ..., ..., ..., ..., ..., ..., ..., ...	
March	Understand various methods and accounting treatment of redemption of debentures	Redemption of Debentures REdemption of debentures by conversion into new class of shares or debentures with par premium or discount	Problems to be solved	4	1	Problem Solving	Participative	, ..., ..., ..., ..., ...	
March	Understand various methods and accounting treatment of redemption of debentures	Redemption of Debentures REdemption of debentures by conversion into new class of shares or debentures with par premium or discount	Problems to be solved	4	1	Problem Solving	Participative	, ..., ...	
November	Learn Various Provisions of the Companies Act 2013 regarding preference shares and their redemption, Also learn the purpose & Accounting Treatment of redemption of preference shares	Redemption of Preference Shares Provisions for redemption of preference shares in companies act	Discussion of journal entries	4	3	Participative	Participative	, ..., ..., ...	
November	Learn Various Provisions of the Companies Act 2013 regarding preference shares and their redemption, Also learn the purpose & Accounting Treatment of redemption of preference shares	Redemption of Preference Shares Sources of redemption including divisible profits and proceeds of fresh issue of shares	Problems to be solved	6	3	Participative	Participative	, ..., ..., ..., ..., ..., ..., ..., ..., ..., ..., ...	
November	Learn Various Provisions of the Companies Act 2013 regarding preference shares and their redemption, Also learn the purpose & Accounting Treatment of redemption of preference shares	Redemption of Preference Shares Premium on redemption from profits of the company and creation of cRR	Problems to be solved	6	2	Participative	Participative	, ..., ..., ..., ..., ..., ..., ..., ...	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
December	Learn Various Provisions of the Companies Act 2013 regarding preference shares and their redemption, Also learn the purpose & Accounting Treatment of redemption of preference shares	Redemption of Preference Shares Sources of redemption including divisible profits and proceeds of fresh issue of shares	Problems to be solved	6	2	Participative	Participative	, ..., ...	
December	Learn Various Provisions of the Companies Act 2013 regarding preference shares and their redemption, Also learn the purpose & Accounting Treatment of redemption of preference shares	Redemption of Preference Shares Premium on redemption from profits of the company and creation of cRR	Problems to be solved	6	3	Participative	Participative	, ..., ..., ..., ...	

Faculty Name: KAVITHA PONRAJ

Convenor

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The S.I.A College of Higher Education

Report Name: Attendance for the period from 01-12-2022 to 11-03-2023

Teacher's Name: KAVITHA PONRAJ **Course Name:** SYBCOM [B]

Semester: 4 **Subjects Name:** Accountancy & Financial Management-IV [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF21121	SHARMA ANCHAL SANTOSH	B	22	5	22
CF21122	SHARMA PRATHAM SANTOSH	B	22	8	36
CF21123	SHETTY DIPIKA PRABHAKAR	B	22	8	36
CF21124	SHETTY SHRINIDHI KRISHNA	B	22	3	13
CF21125	SHINDE VAISHNAVI HARISH	B	22	13	59
CF21126	SHINDE SUMEDH SUHAS	B	22	10	45
CF21127	SHASHANK KUMAR SINGH	B	22	3	13
CF21128	SINGH UNNATI RAKESH	B	22	2	9
CF21129	SOOD NANDITA SANJAY	B	22	8	36
CF21130	SURYAVANSHI SHRUTI RAKESH	B	22	4	18
CF21132	SUTHAR KAUSHAL KUMAR NARAYANBHAI	B	22	14	63
CF21133	SUVARNA ADITYA LILADHAR	B	22	17	77
CF21134	ANITA DHANARAM TAK	B	22	10	45
CF21135	TAKALE TEJAS SUNIL	B	22	10	45
CF21136	THOMBRE VAISHNAVI ASHOK	B	22	14	63
CF21137	UPADHYAY TRIPTY RAJESH	B	22	15	68
CF21138	WADHAWAL MANALI VILAS	B	22	11	50
CF21139	WADHAWAL PRANALI VILAS	B	22	11	50
CF21141	YADAV SATYAM MADANLAL	B	22	10	45
CF21142	YADAV SHRAVANI SUBHASH	B	22	8	36
CF21143	YADAV NILESHKUMAR RAMAVADH	B	22	10	45
CF21144	YADAV SHVETA LAXMISHANKAR	B	22	9	40
CF21145	YADAV SURESH PARMASIVAN	B	22	17	77
CF21148	YADAV VIVEK SANJAY	B	22	10	45
CF21152	YELGAR ADITYA RAJENDRA	B	22	15	68
CF21153	YELVE SUKANYA SUDHIR	B	22	12	54
CF21154	ZOPE SAYLI YOGESH	B	22	14	63
CF21155	GUTKA JAINAM RAJESHKUMAR ANITA	B	22	2	9
CF21156	HEGDE AVISH NAVEEN	B	22	11	50
CF21158	PRAJAPATI DHANANJAY RAJESH	B	22	6	27
CF21159	SAHU RAJESH PRADEEP	B	22	4	18
CF21160	SHARMA SANJANA MANOJKUMAR	B	22	4	18
CF21164	RANJANE LEENA RAJENDRA	B	22	8	36
CF21165	CHAUBEY PRATIKSHA HAUSHILAPRASHAD	B	22	10	45
CF21168	SONAVANE GAURAV SHIVAJI	B	22	8	36
CF21170	JADHAV AVANTIKA ARVIND	B	22	7	31
CF21171	PANDEY KHUSHI JAYPRAKASH	B	22	16	72
CF21172	MISHRA RIYA RAJESH LILAVATI	B	22	9	40
CF21174	PAWAR YASH RAJENDRA	B	22	3	13
CF21175	PRAJAPATI KAVITA GAURISHANKAR	B	22	19	86
CF21176	SHUKLA YOGESH VIDYASHANKAR	B	22	5	22
CF21177	SINGH POONAM ARVIND	B	22	12	54
CF21179	BHANUSHALI MEET GOVIND	B	22	7	31
CF21181	DEVLEKAR SANKET SURESH	B	22	4	18

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF21182	DUBEY SAKSHI RAKESHKUMAR	B	22	10	45
CF21184	CHAVAN KRUTIKA PRADIP	B	22	11	50
CF21185	KESARKAR ADITI DEEPAK	B	22	13	59
CF21186	MAHANGARE SUSHAMA SHIVAJI	B	22	17	77
CF21188	SOSHTE BHARGAVI KAMLESH	B	22	6	27
CF21189	CHAVAN PRADNESH ANANT	B	22	10	45
CF21191	CHUDIYAR IBRAR AHMED ZAKIR HUSAIN	B	22	3	13
CF21192	JAISWAL ABHAY SUSHIL	B	22	6	27
CF21193	JAISWAR KUMARISANJANA DULCHANDRA	B	22	10	45
CF21195	LOTE RAVI VIJAY	B	22	10	45
CF21196	SINGH ANISHKUMAR RAMENDRA	B	22	8	36
CF21197	SURYAWANSHI NIRAJ ANIL	B	22	10	45
CF21199	KORDE SAURABH RAJENDRA	B	22	5	22
CF21200	NAT RAHUL PRAKASH	B	22	12	54
CF21201	NIKAM SAKSHI DILIP	B	22	3	13
CF21202	PAL NEETU SUDHIR	B	22	8	36
CF21203	SHARMA JANVI KAILASH	B	22	11	50
CF21204	TIWARI PRIYANKA RAMESHCHAND	B	22	15	68
CF21205	YADAV ANJALI SHAMBHU	B	22	12	54
CF21207	RAWOOL PRATIK PRABHAKAR	B	22	2	9
CF21208	WAREKAR SAHIL UTTAM	B	22	2	9
CF21209	YADAV KAJAL DHANRAJ REETA	B	22	11	50
CF21211	NIL MINAL MACHINDRA	B	22	6	27
CF21213	DUBEY AYUSH RAJESHKUMAR	B	22	15	68
CF21215	JHA DHIRAJ GOPAL	B	22	9	40
CF21216	RANE GAURAVI DAMODAR	B	22	9	40
CF21217	SINGH MAHAVIR BHAWAR	B	22	2	9
CF21219	YADAV SUNIL TUNTUN	B	22	3	13
CF21222	GAIKWAD KUNAL SHARAD JYOTI	B	22	12	54
CF21225	KHILARI OM ATUL	B	22	3	13
CF21226	PATNE TANVI ANIL	B	22	11	50
CF21228	GARIMA JHARKHANDE RAI	B	22	11	50
CF21231	GAURI AJIT CHAVAN	B	22	8	36
CF21235	BHAGYASHREE GANESH NIMBALKAR	B	22	3	13
CF21236	PATHAK NIKITA RAJENDRA	B	22	14	63
CF21237	SAHANI AMAN DINANATH	B	22	7	31
CF21240	DHAWALE TANAYA ABHAY	B	22	3	13
CF21244	PARAB SAKSHI SANTOSH	B	22	9	40
CF21246	YADAV RAHUL LAXMAN	B	22	11	50
CF21247	DURGA LULLAN YADAV	B	22	12	54
CF21249	KANOJIYA JYOTI GHANSHYAM	B	22	10	45
CF21252	SHAIKH SIMRAN RAFIK	B	22	8	36
CF21255	MOURYA SHIVKUMAR SURESHKUMAR	B	22	5	22
CF21257	SAHU KAJAL PRADEEP	B	22	3	13
CF21258	YADAV SHRADDHA JITENDRA	B	22	17	77
CF21260	YADAV SHANI MAHANAND	B	22	13	59
CF21261	PAWAR RUCHIKA SHRIKRISHNA	B	22	10	45
CF21263	SETH NEHA VINODKUMAR	B	22	10	45
CF21264	SINGH SAKSHI MANGESH	B	22	11	50

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The S.I.A College of Higher Education

B DIVISION

ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of SECOND YEAR BACHELOR OF COMMERCE-A for Semester 4 Of Business Economics IV

Lecture Planned: 35 **Lecture Taken: 30** **Attainment % :** 87

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	Understand the basic concepts and theories of Indian public finance	Module 1 Unit 1: Role of Government in an Economy	Meaning and Scope of Public Finance, Major Fiscal Functions, Principle of Maximum Social Advantage, Relation between Efficiency, Markets and Government, Concept of public goods and role of government -	2	1	Audio Visual	Interactive	, Revision, Public goods, Public goods and role of government	
March	Suggest measures that can be taken to improve fiscal discipline of the government and make it more accountable	Module 4 Unit 4: Fiscal Management and Financial Administration	Fiscal Policy: meaning, objectives, constituents, limitations, Contra cyclical fiscal policy and discretionary fiscal policy, Budget, deficit concepts, FRBM Act, Intergovernmental fiscal relations: central state financial relations-14th finance commission recommendations	8	1	Audio Visual	Interactive	, budget, Components of budget , Deficit concepts , FDI vs FPI, Fiscal policy, Fiscal policy types, Types of fiscal policy, Concept written in class, Revision, Revision of module 4	

THE S.I.A. COLLEGE OF HIGHER EDUCATION * DOMBIVLI

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	Understand the basic concepts and theories of Indian public finance	Module 1 Unit 1: Role of Government in an Economy	Meaning and Scope of Public Finance, Major Fiscal Functions, Principle of Maximum Social Advantage, Relation between Efficiency, Markets and Government, Concept of public goods and role of government	8	3	Participative	Interactive	, Fiscal functions, answer written in class, Introduction session, introduction to importance of government in Indian economy, Introduction to syllabus, introducing role of government in indian economy, Meaning and scope of public finance , Meaning scope and importance of public finance , Principle of maximim social advantage, Role of government in the economy , Daltons principle of maximum social advantage	
November	Understand the basic concepts and theories of Indian public finance	Module 1 Unit 1: Role of Government in an Economy	Meaning and Scope of Public Finance, Major Fiscal Functions, Principle of Maximum Social Advantage, Relation between Efficiency, Markets and Government, Concept of public goods and role of government	2	2	Audio Visual	Interactive	, Revision, Public goods, Public goods and role of government	
December	Understand the basic concepts and theories of Indian public finance	Module 1 Unit 1: Role of Government in an Economy	Meaning and Scope of Public Finance, Major Fiscal Functions, Principle of Maximum Social Advantage, Relation between Efficiency, Markets and Government, Concept of public goods and role of government	8	1	Participative	Audio Visual	, Fiscal functions, answer written in class, Introduction session, introduction to importance of government in Indian economy, Introduction to syllabus, introducing role of government in indian economy, Meaning and scope of public finance , Meaning scope and importance of public finance , Principle of maximim social advantage, Role of government in the economy , Daltons principle of maximum social advantage	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
December	Analyze the sources of public revenue for the government	Module 2 Unit 2: Public Revenue	Sources of Public Revenue: Tax and Non-Tax Revenue, Objectives of Taxation, Canons of taxation- types of taxes, tax base and rates of taxation, shifting of tax burden, Economic effects of taxation	6	1	Participative	Participative	, Elasticity of dd n ss n incidence of tax, Revised all portions done till now , Sources of revenue and obj of tax	
January	Analyze the sources of public revenue for the government	Module 2 Unit 2: Public Revenue	Sources of Public Revenue: Tax and Non-Tax Revenue, Objectives of Taxation, Canons of taxation- types of taxes, tax base and rates of taxation, shifting of tax burden, Economic effects of taxation	6	1	Participative	Audio VisualInteractive	, Elasticity of dd n ss n incidence of tax, Revised all portions done till now , Sources of revenue and obj of tax	
January	Analyze the sources of public revenue for the government	Module 2 Unit 2: Public Revenue	Sources of Public Revenue: Tax and Non-Tax Revenue, Objectives of Taxation, Canons of taxation- types of taxes, tax base and rates of taxation, shifting of tax burden, Economic effects of taxation	4	5	Audio Visual	Audio VisualInteractiveParticipative	, Canons of taxation, Effects of taxation, Elasticity of demand and supply , Elasticity of demand and supply and incidence of tax, Incidence of tax, Merits abd demerits of direct n indirect taxes, Merits and demerits of taxes, Tax rate and base	
January	Analyze the sources of public expenditure for the government	Module 3 Unit 3: Public Expenditure and Public Debt	Public Expenditure: Canons, classification, economic effects of public spending, theories of public expenditure, causes of growth in public expenditure, Significance of public expenditure, Public debt	8	1	Interactive	Audio VisualParticipative	, na, Public expenditure	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Analyze the sources of public expenditure for the government	Module 3 Unit 3: Public Expenditure and Public Debt	Public Expenditure: Canons, classification, economic effects of public spending, theories of public expenditure, causes of growth in public expenditure, Significance of public expenditure, Public debt	2	2	Audio Visual	Audio VisualInteractiveParticipative	, causes of PE, Public expenditure, Thoeries of public exp, Pub debt mgmt, Pub exp, Public debt	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Analyze the sources of public expenditure for the government	Module 3 Unit 3: Public Expenditure and Public Debt	Public Expenditure: Canons, classification, economic effects of public spending, theories of public expenditure, causes of growth in public expenditure, Significance of public expenditure, Public debt	2	3	Audio Visual	Audio VisualInteractive	, causes of PE, Public expenditure, Thoeries of public exp, Pub debt mgmt, Pub exp, Public debt	
February	Suggest measures that can be taken to improve fiscal discipline of the government and make it more accountable	Module 4 Unit 4: Fiscal Management and Financial Administration	Fiscal Policy: meaning, objectives, constituents, limitations, Contra cyclical fiscal policy and discretionary fiscal policy, Budget, deficit concepts, FRBM Act, Intergovernmental fiscal relations: central state financial relations-14th finance commission recommendations	8	6	Audio Visual	Interactive	, budget, Components of budget , Deficit concepts , FDI vs FPI, Fiscal policy, Fiscal policy types, Types of fiscal policy, Concept written in class, Revision, Revision of module 4	
February	Suggest measures that can be taken to improve fiscal discipline of the government and make it more accountable	Module 4 Unit 4: Fiscal Management and Financial Administration	Fiscal Policy: meaning, objectives, constituents, limitations, Contra cyclical fiscal policy and discretionary fiscal policy, Budget, deficit concepts, FRBM Act, Intergovernmental fiscal relations: central state financial relations-14th finance commission recommendations	6	3	Participative	Interactive	, 14th FC, Deficit concepts, Frbm act	

Faculty Name: HEMA IYENGAR

Convenor

PRINCIPAL
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Principal

The S.I.A College of Higher Education

A DIVISION

ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of SECOND YEAR BACHELOR OF COMMERCE-B for Semester 4 Of Business Economics IV

Lecture Planned: 35 **Lecture Taken: 31** **Attainment % :** 89%

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Analyze the sources of public revenue for the government	Module 2 Unit 2: Public Revenue	Sources of Public Revenue: Tax and Non-Tax Revenue, Objectives of Taxation, Canons of taxation- types of taxes, tax base and rates of taxation, shifting of tax burden, Economic effects of taxation	6	1	Participative	Audio VisualInteractive	, Elasticity of dd n ss n incidence of tax, Revised all portions done till now , Sources of revenue and obj of tax	
January	Analyze the sources of public revenue for the government	Module 2 Unit 2: Public Revenue	Sources of Public Revenue: Tax and Non-Tax Revenue, Objectives of Taxation, Canons of taxation- types of taxes, tax base and rates of taxation, shifting of tax burden, Economic effects of taxation	4	5	Audio Visual	Audio VisualInteractiveParticipative	, Canons of taxation, Effects of taxation, Elasticity of demand and supply , Elasticity of demand and supply and incidence of tax, Incidence of tax, Merits abd demerits of direct n indirect taxes, Merits and demerits of taxes, Tax rate and base	

THE S.I.A. COLLEGE OF HIGHER EDUCATION * DOMBIVLI

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Analyze the sources of public expenditure for the government	Module 3 Unit 3: Public Expenditure and Public Debt	Public Expenditure: Canons, classification, economic effects of public spending, theories of public expenditure, causes of growth in public expenditure, Significance of public expenditure, Public debt	8	2	Interactive	Audio VisualParticipative	, na, Public expenditure	
January	Analyze the sources of public expenditure for the government	Module 3 Unit 3: Public Expenditure and Public Debt	Public Expenditure: Canons, classification, economic effects of public spending, theories of public expenditure, causes of growth in public expenditure, Significance of public expenditure, Public debt	2	4	Audio Visual	Audio VisualInteractiveParticipative	, causes of PE, Public expenditure, Thoeries of public exp, Pub debt mgmt, Pub exp, Public debt	
February	Analyze the sources of public expenditure for the government	Module 3 Unit 3: Public Expenditure and Public Debt	Public Expenditure: Canons, classification, economic effects of public spending, theories of public expenditure, causes of growth in public expenditure, Significance of public expenditure, Public debt	2	3	Audio Visual	Audio VisualInteractive	, causes of PE, Public expenditure, Thoeries of public exp, Pub debt mgmt, Pub exp, Public debt	
February	Suggest measures that can be taken to improve fiscal discipline of the government and make it more accountable	Module 4 Unit 4: Fiscal Management and Financial Administration	Fiscal Policy: meaning, objectives, constituents, limitations, Contra cyclical fiscal policy and discretionary fiscal policy, Budget, deficit concepts, FRBM Act, Intergovernmental fiscal relations: central state financial relations-14th finance commission recommendations	8	4	Audio Visual	Interactive	, budget, Components of budget , Deficit concepts , FDI vs FPI, Fiscal policy, Fiscal policy types, Types of fiscal policy, Concept written in class, Revision, Revision of module 4	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Suggest measures that can be taken to improve fiscal discipline of the government and make it more accountable	Module 4 Unit 4: Fiscal Management and Financial Administration	Fiscal Policy: meaning, objectives, constituents, limitations, Contra cyclical fiscal policy and discretionary fiscal policy, Budget, deficit concepts, FRBM Act, Intergovernmental fiscal relations: central state financial relations-14th finance commission recommendations	6	1	Participative	Interactive	, 14th FC, Deficit concepts, Frbm act	
March	Understand the basic concepts and theories of Indian public finance	Module 1 Unit 1: Role of Government in an Economy	Meaning and Scope of Public Finance, Major Fiscal Functions, Principle of Maximum Social Advantage, Relation between Efficiency, Markets and Government, Concept of public goods and role of government	2	1	Audio Visual	Interactive	, Revision, Public goods, Public goods and role of government	
March	Suggest measures that can be taken to improve fiscal discipline of the government and make it more accountable	Module 4 Unit 4: Fiscal Management and Financial Administration	Fiscal Policy: meaning, objectives, constituents, limitations, Contra cyclical fiscal policy and discretionary fiscal policy, Budget, deficit concepts, FRBM Act, Intergovernmental fiscal relations: central state financial relations-14th finance commission recommendations	8	2	Audio Visual	Interactive	, budget, Components of budget , Deficit concepts , FDI vs FPI, Fiscal policy, Fiscal policy types, Types of fiscal policy, Concept written in class, Revision, Revision of module 4	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	Understand the basic concepts and theories of Indian public finance	Module 1 Unit 1: Role of Government in an Economy	Meaning and Scope of Public Finance, Major Fiscal Functions, Principle of Maximum Social Advantage, Relation between Efficiency, Markets and Government, Concept of public goods and role of government	8	4	Participative	Interactive	, Fiscal functions, answer written in class, Introduction session, introduction to importance of government in Indian economy, Introduction to syllabus, introducing role of government in indian economy, Meaning and scope of public finance , Meaning scope and importance of public finance , Principle of maximim social advantage, Role of government in the economy , Daltons principle of maximum social advantage	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	Understand the basic concepts and theories of Indian public finance	Module 1 Unit 1: Role of Government in an Economy	Meaning and Scope of Public Finance, Major Fiscal Functions, Principle of Maximum Social Advantage, Relation between Efficiency, Markets and Government, Concept of public goods and role of government	2	2	Audio Visual	Interactive	, Revision, Public goods, Public goods and role of government	
December	Understand the basic concepts and theories of Indian public finance	Module 1 Unit 1: Role of Government in an Economy	Meaning and Scope of Public Finance, Major Fiscal Functions, Principle of Maximum Social Advantage, Relation between Efficiency, Markets and Government, Concept of public goods and role of government	8	1	Participative	Audio Visual	, Fiscal functions, answer written in class, Introduction session, introduction to importance of government in Indian economy, Introduction to syllabus, introducing role of government in indian economy, Meaning and scope of public finance , Meaning scope and importance of public finance , Principle of maximim social advantage, Role of government in the economy , Daltons principle of maximum social advantage	
December	Analyze the sources of public revenue for the government	Module 2 Unit 2: Public Revenue	Sources of Public Revenue: Tax and Non-Tax Revenue, Objectives of Taxation, Canons of taxation- types of taxes, tax base and rates of taxation, shifting of tax burden, Economic effects of taxation	6	1	Participative	Participative	, Elasticity of dd n ss n incidence of tax, Revised all portions done till now , Sources of revenue and obj of tax	

Faculty Name: HEMA IYENGAR

Convenor

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Report Name: Attendance for the period from 07-11-2022 to 14-03-2023

Teacher's Name: HEMA IYENGAR **Course Name:** SYBCOM [A]

Semester: 4 **Subjects Name:** Business Economics IV [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF20028	GOLE SIDDHESH SANTOSH	A	30	0	0
CF20228	RANE SONALI SUNIL	A	30	21	70
CF20257	MEHTA YASH RAJNEESH	A	30	0	0
CF21001	BALAKRISHNAN RAMAKRISHNAN -	A	30	26	86
CF21002	PREMKUMAR RUBAN	A	30	22	73
CF21003	AGARWAL AKANKSHA VINOD KUMAR	A	30	21	70
CF21004	AMBEKAR VINITA GANPAT	A	30	25	83
CF21005	ANERAO RASIKA ANIL	A	30	19	63
CF21006	BANKAR ARTI SANJAY	A	30	26	86
F21007	BANSAL ANJALI PANNALAL	A	30	12	40
CF21008	BHARATI DIPANKAR LALCHAND RINKU	A	30	11	36
CF21009	BHIDE DIPTI AMIT	A	30	28	93
CF21011	BISWAS YASH JAGANNATH	A	30	11	36
CF21012	BONOLE SAKSHI RAMU	A	30	9	30
CF21013	CHAURASIYA NIRAJ PRAMOD	A	30	7	23
CF21015	CHAVAN VINAYAK SANTOSH	A	30	1	3
CF21016	DALVI YADNESH MANOJ	A	30	0	0
CF21017	DHURI VEDANT SUNIL	A	30	25	83
CF21018	GADA EKTA BHAVESH	A	30	11	36
CF21019	GAIKWAD KAVITA SAHEBRAO CHANDRABHAGA	A	30	19	63
CF21020	GANDHI RAJ VILAS	A	30	10	33
CF21021	GANDHI ADIT VILAS	A	30	10	33
CF21022	GAVLI POURNIMA BHARAT	A	30	19	63
CF21023	GORIVALE TANVI PRADEEP	A	30	4	13
F21025	GUJAR SALONI YASHWANT	A	30	5	16
CF21027	GUPTA GAYATRI AJAYKUMAR	A	30	5	16
CF21028	GUPTA SANJANA RAJESH	A	30	13	43
CF21029	GUPTA ACHAL SURESHKUMAR	A	30	8	26
CF21030	GUPTA VIGHNESH KAPOORCHAND	A	30	16	53
CF21031	GUPTA RAHUL SANJAY	A	30	5	16
CF21032	GUPTA RITESH KADEBAHADUR	A	30	16	53
CF21034	HANDKE RUTUJA SANTOSH	A	30	28	93
CF21036	HODAGE SAKSHI AJIT	A	30	14	46
CF21039	JADHAV DIPTI DEVANAND	A	30	9	30
CF21040	JADHAV AROHI SUSHIL	A	30	24	80
CF21041	JADHAV PALLAVI NARAYAN	A	30	6	20
CF21043	JAISWAL RAVEENA MAHENDRA	A	30	15	50
CF21044	JAYSWAL SNEHA SURENDRA	A	30	24	80
CF21045	JAISWAR PRITI VINODKUMAR	A	30	3	10
CF21047	JHA ROSHNI DEVENDRA	A	30	8	26
CF21048	KADAM SHRUTIKA ANIL	A	30	10	33
CF21049	KADAM LAXMI SANDEEP	A	30	23	76
CF21050	KALAMBE SAKSHI RAMESH	A	30	0	0
CF21052	KALGUTKAR ISHA KRISHNANAND	A	30	10	33

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF21053	KAMBLE RAJDEEP DNYANESHWAR	A	30	10	33
CF21054	KAMBLI KHUSHBOO MILIND	A	30	24	80
CF21055	KANOJIYA SHALINI RAMKUMAR	A	30	24	80
CF21056	KANT NISHA KAMAL	A	30	6	20
CF21058	KEDARE VAISHNAVI DINESH	A	30	20	66
CF21059	KENE SAKSHI SANJAY	A	30	17	56
CF21060	KESHARWANI SONALI MANGALAPRASAD	A	30	13	43
CF21061	. SHIVSHANKAR MURUGAN	A	30	26	86
CF21062	KONAR BALAJI ESSAKI	A	30	17	56
CF21064	KUBAL PREM SANDESH	A	30	10	33
CF21065	KUMBHAR SHRADDHA DEVI OMPRAKASH	A	30	27	90
CF21066	LASHKARE SHRADDHA LAXMAN	A	30	15	50
CF21067	MABEN RIKITH RYON RENOLD	A	30	15	50
CF21068	MADAS ANKITA VINOD	A	30	28	93
CF21069	MAGAR LAVANYA DILIP	A	30	1	3
CF21070	MAHAJAN CHAITALI MADHAVRAO	A	30	10	33
CF21071	MAHALE BHAVIKA DADABHAU	A	30	17	56
CF21072	YADAV AARTI MAHENDRA	A	30	26	86
CF21074	MANDARAI RUPESH KAILASH	A	30	18	60
CF21075	MEHTA SAURABHKUMAR JUGESH	A	30	1	3
CF21076	MEHTA SONALIKUMARI RAKESH	A	30	14	46
CF21077	MHATRE SWARALI AJIT	A	30	22	73
CF21078	MISHRA SHWETA KUNJAL	A	30	29	96
CF21079	MISHRA MAYANK JITENDRAKUMAR	A	30	9	30
CF21080	MOGAVEERA DINESH SHIVAPPA	A	30	5	16
CF21081	MOLLA RUKHSANA KURBAN	A	30	22	73
CF21082	MOOPPANAR VENKATESH KASHINATH	A	30	23	76
CF21083	MORE CHAITALI ANIL	A	30	20	66
CF21084	MOTA SHREYANSH SATISH	A	30	11	36
CF21085	KARTHIKVISVA PALVINAYAGAM	A	30	21	70
CF21086	NADAR JEBARAJ DAVID	A	30	17	56
CF21087	SHARAN NAGARAJ	A	30	22	73
CF21088	NIKAM SANCHIT ANAJI	A	30	2	6
CF21089	PADWAL KSHITIJ SANTOSH	A	30	0	0
CF21090	PANDA SHRUTI ASHOK	A	30	6	20
CF21091	PANDARAM MANIKANDAN SUBRAMANIAN	A	30	17	56
CF21092	PANDEY VINEET SANJAY	A	30	27	90
CF21093	PANDEY ABHISHEK DEVAKANT	A	30	29	96
CF21096	PATIL TANVI DINESH	A	30	21	70
CF21097	PAWAR SANDHYA SURESH	A	30	20	66
CF21098	PEVEKAR SUSHANT SUNIL	A	30	5	16
CF21099	PHADKE SUDEEP DILIP	A	30	13	43
CF21100	POOJARI ABHISHEK RAMA	A	30	17	56
CF21101	POOJARY VIGNESH RAVEENDRA	A	30	18	60
CF21102	POOJARY RITIKA MOHAN	A	30	15	50
CF21103	POOJARY ASHIK ANAND	A	30	23	76
CF21105	PRAJAPATI ANUSHKA ANIL	A	30	0	0
CF21106	PRASAD SNEHAL RAMBACHAN	A	30	2	6
CF21108	RAMANI PRIYA AJIT	A	30	4	13
CF21109	RAO DIGVIJAY VENKATAKRISHNAN	A	30	8	26
CF21110	RAO RAHUL VENKATRAMAN	A	30	15	50
CF21111	RATHOD KARISHMA SUBHASH	A	30	12	40

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Pe
CF21112	RAUT ROHAN UMESH	A	30	2	6
CF21113	RAVAL JEET CHETANKUMAR	A	30	9	30
CF21114	SALUNKHE MADHURI RAMDAS	A	30	11	36
CF21115	SALAVI MAYUR SUDHIR	A	30	5	16
CF21116	SAMANT SIDDHESH ARUN	A	30	23	76
CF21118	SAWANT SAKSHI SHANKAR	A	30	19	63
CF21119	SAWANT HARSHAD SANTOSH	A	30	18	60
CF21120	SHAIKH AMAN MEHTAB	A	30	21	70
CS22268	KULKARNI AKSHAY JAGANNATH	A	30	2	6
CS22269	MEHTA RAVI MAHESH	A	30	1	3
CS22270	SALIAN ADITYA RAJESH	A	30	13	43
CS22271	SANSARE KIMAYA MORESH	A	30	3	10
CS22272	SINGH ANKIT SANJEEV	A	30	13	43
CS22273	VERMA KHUSHI SATYENDRA	A	30	13	43
CS22274	VERNEKAR SOHAM KAMLESH	A	30	29	96
CS22275	RAJBHAR PRAVIN SHYAMBIHARI	A	30	4	13
CS22276	RAJBHAR ANGAD PRAMOD	A	30	0	0
CS22277	JAISWAR AMAN RAJKUMAR	A	30	0	0

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THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

The S.I.A College of Higher Education

Report Name: Attendance for the period from 07-11-2022 to 14-03-2023

Teacher's Name: HEMA IYENGAR **Course Name:** SYBCOM [B]

Semester: 4 **Subjects Name:** Business Economics IV [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF21121	SHARMA ANCHAL SANTOSH	B	32	5	15
CF21122	SHARMA PRATHAM SANTOSH	B	32	11	34
CF21123	SHETTY DIPIKA PRABHAKAR	B	32	17	53
CF21124	SHETTY SHRINIDHI KRISHNA	B	32	11	34
CF21125	SHINDE VAISHNAVI HARISH	B	32	15	46
CF21126	SHINDE SUMEDH SUHAS	B	32	7	21
CF21127	SHASHANK KUMAR SINGH	B	32	1	3
CF21128	SINGH UNNATI RAKESH	B	32	0	0
CF21129	SOOD NANDITA SANJAY	B	32	14	43
CF21130	SURYAVANSHI SHRUTI RAKESH	B	32	3	9
CF21132	SUTHAR KAUSHAL KUMAR NARAYANBHAI	B	32	16	50
CF21133	SUVARNA ADITYA LILADHAR	B	32	25	78
CF21134	ANITA DHANARAM TAK	B	32	8	25
CF21135	TAKALE TEJAS SUNIL	B	32	10	31
CF21136	THOMBRE VAISHNAVI ASHOK	B	32	18	56
CF21137	UPADHYAY TRIPTY RAJESH	B	32	24	75
CF21138	WADHAWAL MANALI VILAS	B	32	16	50
CF21139	WADHAWAL PRANALI VILAS	B	32	15	46
CF21141	YADAV SATYAM MADANLAL	B	32	18	56
CF21142	YADAV SHRAVANI SUBHASH	B	32	13	40
CF21143	YADAV NILESHKUMAR RAMAVADH	B	32	10	31
CF21144	YADAV SHVETA LAXMISHANKAR	B	32	9	28
CF21145	YADAV SURESH PARMASIVAN	B	32	14	43
CF21148	YADAV VIVEK SANJAY	B	32	12	37
CF21152	YELGAR ADITYA RAJENDRA	B	32	27	84
CF21153	YELVE SUKANYA SUDHIR	B	32	17	53
CF21154	ZOPE SAYLI YOGESH	B	32	17	53
CF21155	GUTKA JAINAM RAJESHKUMAR ANITA	B	32	0	0
CF21156	HEGDE AVISH NAVEEN	B	32	16	50
CF21158	PRAJAPATI DHANANJAY RAJESH	B	32	13	40
CF21159	SAHU RAJESH PRADEEP	B	32	2	6
CF21160	SHARMA SANJANA MANOJKUMAR	B	32	5	15
CF21164	RANJANE LEENA RAJENDRA	B	32	7	21
CF21165	CHAUBEY PRATIKSHA HAUSHILAPRASHAD	B	32	18	56
CF21168	SONAVANE GAURAV SHIVAJI	B	32	9	28
CF21170	JADHAV AVANTIKA ARVIND	B	32	17	53
CF21171	PANDEY KHUSHI JAYPRAKASH	B	32	16	50
CF21172	MISHRA RIYA RAJESH LILAVATI	B	32	12	37
CF21174	PAWAR YASH RAJENDRA	B	32	2	6
CF21175	PRAJAPATI KAVITA GAURISHANKAR	B	32	28	87
CF21176	SHUKLA YOGESH VIDYASHANKAR	B	32	4	12
CF21177	SINGH POONAM ARVIND	B	32	13	40
CF21179	BHANUSHALI MEET GOVIND	B	32	1	3
CF21181	DEVLEKAR SANKET SURESH	B	32	1	3

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF21182	DUBEY SAKSHI RAKESHKUMAR	B	32	25	78
CF21184	CHAVAN KRUTIKA PRADIP	B	32	13	40
CF21185	KESARKAR ADITI DEEPAK	B	32	22	68
CF21186	MAHANGARE SUSHAMA SHIVAJI	B	32	27	84
CF21188	SOSHTE BHARGAVI KAMLESH	B	32	3	9
CF21189	CHAVAN PRADNESH ANANT	B	32	18	56
CF21191	CHUDIYAR IBRAR AHMED ZAKIR HUSAIN	B	32	2	6
CF21192	JAISWAL ABHAY SUSHIL	B	32	7	21
CF21193	JAISWAR KUMARISANJANA DULCHANDRA	B	32	17	53
CF21195	LOTE RAVI VIJAY	B	32	7	21
CF21196	SINGH ANISHKUMAR RAMENDRA	B	32	16	50
CF21197	SURYAWANSHI NIRAJ ANIL	B	32	3	9
CF21199	KORDE SAURABH RAJENDRA	B	32	1	3
CF21200	NAT RAHUL PRAKASH	B	32	18	56
CF21201	NIKAM SAKSHI DILIP	B	32	5	15
CF21202	PAL NEETU SUDHIR	B	32	13	40
CF21203	SHARMA JANVI KAILASH	B	32	1	3
CF21204	TIWARI PRIYANKA RAMESHCHAND	B	32	22	68
CF21205	YADAV ANJALI SHAMBHU	B	32	13	40
CF21207	RAWOOL PRATIK PRABHAKAR	B	32	0	0
CF21208	WAREKAR SAHIL UTTAM	B	32	0	0
CF21209	YADAV KAJAL DHANRAJ REETA	B	32	19	59
CF21211	NIL MINAL MACHINDRA	B	32	13	40
CF21213	DUBEY AYUSH RAJESHKUMAR	B	32	24	75
CF21215	JHA DHIRAJ GOPAL	B	32	18	56
CF21216	RANE GAURAVI DAMODAR	B	32	12	37
CF21217	SINGH MAHAVIR BHAWAR	B	32	0	0
CF21219	YADAV SUNIL TUNTUN	B	32	1	3
CF21222	GAIKWAD KUNAL SHARAD JYOTI	B	32	11	34
CF21225	KHILARI OM ATUL	B	32	10	31
CF21226	PATNE TANVI ANIL	B	32	17	53
CF21228	GARIMA JHARKHANDE RAI	B	32	16	50
CF21231	GAURI AJIT CHAVAN	B	32	2	6
CF21235	BHAGYASHREE GANESH NIMBALKAR	B	32	1	3
CF21236	PATHAK NIKITA RAJENDRA	B	32	25	78
CF21237	SAHANI AMAN DINANATH	B	32	12	37
CF21240	DHAWALE TANAYA ABHAY	B	32	9	28
CF21244	PARAB SAKSHI SANTOSH	B	32	11	34
CF21246	YADAV RAHUL LAXMAN	B	32	16	50
CF21247	DURGA LULLAN YADAV	B	32	21	65
CF21249	KANOJIYA JYOTI GHANSHYAM	B	32	17	53
CF21252	SHAIKH SIMRAN RAFIK	B	32	8	25
CF21255	MOURYA SHIVKUMAR SURESHKUMAR	B	32	6	18
CF21257	SAHU KAJAL PRADEEP	B	32	0	0
CF21258	YADAV SHRADDHA JITENDRA	B	32	32	100
CF21260	YADAV SHANI MAHANAND	B	32	25	78
CF21261	PAWAR RUCHIKA SHRIKRISHNA	B	32	14	43
CF21263	SETH NEHA VINODKUMAR	B	32	23	71
CF21264	SINGH SAKSHI MANGESH	B	32	18	56

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Report Name: Attendance for the period from 01-12-2022 to 31-03-2023

Teacher's Name: HEMA IYENGAR **Course Name:** TYBCOM [A]

Semester: 6 **Subjects Name:** Business Economics-VI [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF16206	CHAUHAN KAMAL RAMADHAR	A	39	0	0
CF17082	SHRUNGARPURE SNEHA SANJAY	A	39	0	0
CF18227	INGALE SHWETA DILIP	A	39	10	25
CF18249	PALKAR RIDDHI SANTOSH	A	39	8	20
CF19210	DHARMIK RAKHI MADHUKAR	A	39	6	15
CF19214	GAVALI HARSHADA DATTATRAY	A	39	25	64
CF19216	GUNJAL VRUSHALI SUBHASH	A	39	0	0
CF19222	GUPTA RAJKUMAR KUNGBHARI	A	39	3	7
CF19243	PERUMAL ANAND LAKSHMAN	A	39	13	33
CF19244	RAM RASHI RAJESH	A	39	10	25
CF19245	RAUT KRISHNA LAXMAN	A	39	14	35
CF19264	YADAV MANJEETKUMAR NANGU	A	39	18	46
CF19281	SAHANI SURAJ KUMAR KISHOR	A	39	13	33
CF19282	SAKPAL TUSHAR LAXMAN	A	39	3	7
CF19405	BIND ROOPCHAND VIJAYKUMAR	A	39	0	0
CF19454	SHARMA SIDDHANT ARVIND	A	39	2	5
CF19473	MAHTO ARUN DWARIKA	A	39	6	15
CF19483	DHAPARE ATHARVA SUCHESH	A	39	7	17
CF19484	JAISWAR RISHIKESH JAYPRAKASH	A	39	1	2
CF19487	MANDHARE PRUTHVILA ANIL	A	39	13	33
CF20002	PARAB TANUJA PRAKASH	A	39	8	20
CF20003	ADHAV RIBIKA ROBIN	A	39	4	10
CF20004	ANSARI IRSHAD AHMAD ABDUL HAKIM	A	39	31	79
CF20005	APANKAR SAHIL SHRIKRISHNA	A	39	34	87
CF20006	BADHE SAKSHI KISAN	A	39	13	33
CF20007	BAVISKAR SUMEET SUNIL	A	39	15	38
CF20009	BHAGARSHAHA DINESH BHAVARALAL	A	39	23	58
CF20010	BHAGAT KARTIKI NILESH	A	39	17	43
CF20011	BHOSLE ANISH ASHOK	A	39	25	64
CF20013	BIRADAR POOJA ASHOK	A	39	12	30
CF20014	CHATURVEDI ADITYA SHASHIDHAR	A	39	27	69
CF20015	CHAUHAN NIRAJ NARESH	A	39	0	0
CF20016	CHOUDHARY SHREENATH SHIVJI	A	39	25	64
CF20019	DEVADA PRADEEPSINGH HARISINGH	A	39	22	56
CF20020	DUBEY ANUP RAJKUMAR	A	39	15	38
CF20021	GADESHWAR SONALI VIJAY	A	39	20	51
CF20023	GAIKWAD TANAYA ASHISH	A	39	24	61
CF20024	GAWALI HRISHIKESH DEEPRAJ	A	39	17	43
CF20026	GHAG ANJALI PRADEEP	A	39	10	25
CF20027	GOLAPKAR AKANKSHA LAXMAN	A	39	36	92
CF20029	GOUTAMI ROSHAN ROHIT	A	39	12	30
CF20030	GULEKAR PRANJAL PRASHANT	A	39	7	17

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF20032	GUPTA ANKITA RAJEEV	A	39	20	51
CF20033	GUPTA NIKHIL RAMJI	A	39	2	5
CF20034	GUPTA ADITYA VINODKUMAR	A	39	27	69
CF20035	GUPTA POOJA DINESHKUMAR	A	39	34	87
CF20036	GUPTA POOJA SANTOSHKUMAR	A	39	31	79
CF20037	HIPPARKAR PURVA MADHUKAR	A	39	5	12
CF20038	IYER AISHWARYA KUMAR	A	39	35	89
CF20039	IYER NANDINI KRISHNAN	A	39	27	69
CF20040	JADHAV SONALI KESHAV	A	39	18	46
CF20041	JADHAV ADITI KESHAV	A	39	9	23
CF20042	JADHAV TEJSHREE DEEPAK	A	39	5	12
CF20044	JAISWAL RIYA AJAY	A	39	6	15
CF20045	JAISWAR ANKITA PRADEEP	A	39	21	53
CF20046	JOSHI AMEYA SHRIDHAR	A	39	0	0
CF20047	KADAM YASH AVINASH	A	39	8	20
CF20048	KADAM SHREYAS SHAMSUNDAR	A	39	25	64
CF20051	KANADE HEMANSHU GAJANAN	A	39	34	87
CF20052	KENI GAYATRI SANTOSH	A	39	5	12
CF20053	KEVAT PALAK VIJAY	A	39	12	30
CF20054	KHAN SAMEER LUKMAN	A	39	0	0
CF20056	KONAR SANGEETA MUTHURAMAN	A	39	25	64
CF20057	KONDEKAR SAMRUDDHI SANJAY	A	39	30	76
CF20058	KOTHAWALE SANIKA SUBHASH	A	39	14	35
CF20059	KUBAL PRERANA SANDESH	A	39	5	12
CF20060	KULAL RAKSHITHA VASANTH	A	39	28	71
CF20061	KUNDAR RANJETH RAVI	A	39	32	82
CF20063	MADHAVI ROHINI NANA	A	39	0	0
CF20064	MAGAR SAKSHI SHANKAR	A	39	6	15
CF20066	MAURYA RAJAN BABULAL	A	39	13	33
CF20067	MISHRA SHAILENDRA PRAHALADKUMAR	A	39	23	58
CF20068	MISHRA STUTI RAMENDRA	A	39	26	66
CF20069	MISTRY HINA NENMAL	A	39	16	41
CF20070	MORE YASH MANOJ	A	39	10	25
CF20071	MULIK AJIT LAXMAN	A	39	11	28
CF20072	NANDANE SANDEEP SUNIL	A	39	13	33
CF20073	NANDY RINI GANESH	A	39	2	5
CF20074	NIRMAL YASH VIJAY	A	39	11	28
CF20075	PADAYA HARSH MOHAN	A	39	1	2
CF20076	PADHY AKSHATA SUBHASH CHANDRA	A	39	22	56
CF20077	PANDEY VINITA VIJAY	A	39	37	94
CF20078	PANDEY ANJALI LALIT	A	39	11	28
CF20079	PANDEY NEHA INDARJEET	A	39	18	46
CF20080	PANGAM RUTUJA RAMCHANDRA	A	39	17	43
CF20081	PARTE YASH NILESH	A	39	3	7
CF20082	PATHAK ANUJ RAVINDRA	A	39	1	2
CF20083	PATIL JYOTSNA ASHOK	A	39	30	76
CF20084	PATIL SANJANA RAJENDRA	A	39	16	41
CF20085	PATIL KENISHA RAJU	A	39	20	51
CF20086	PATKAR KAJAL SANJAY	A	39	6	15
CF20087	PAWAR MAYUR DHANRAJ	A	39	1	2

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percer
CF20088	PAWAR PRANAV SANJAY	A	39	5	12
CF20091	POL BHAKTI SANTOSH	A	39	11	28
CF20092	POOJARI SAMPRITHA SANJEEVA	A	39	27	69
CF20093	PRAJAPATI ROHIT SUNIL	A	39	1	2
CF20094	PRASAD MINI SURESH	A	39	17	43
CF20095	PRASAD ASMITA GAUTAM	A	39	11	28
CF20099	RANE DIVYA DEEPAK	A	39	29	74
CF20100	RANE JUHI VIKRANT	A	39	10	25
CT22275	KADAM AYUSH AVINASH	A	39	0	0

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The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of THIRD YEAR BACHELOR OF COMMERCE-A for Semester 6 Of Business Economics-VI

Lecture Planned: 94 Lecture Taken: 39 Attainment % : 41

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Explain various concepts associated with international trade	Module 1 Introduction to International Trade	Introduction, Ricardo's Theory, HO Theory, Terms of Trade, Gains from trade, offer curves and reciprocal demand	10	2	Interactive	Audio VisualInteractive	, Completed module 1, Measuring gains from trade, Revised all portions done till now, Revised topics taught till now , Revision, Revision of module 1, Gains from trade, HO theory , Ho theory completed , Introduction, Ricardos theory of international trade, Terms of trade, types of gains from trade	
January	Differentiate between free trade and protection	Module 2 Commercial Trade Policy	Introduction, Free Trade Vs Protection Tariff and Non-Tariff Barriers- Meaning, Types, Effects, International Economic Integration, EU and Brexit ASEAN	10	8	Audio Visual	Audio VisualInteractiveParticipative	, Asean, Commercial trade policy, Effect of tariff, EU and Brexit, International economic integration , Tariff barriers intro, Trade policy intro, Types of tariff barriers , Wrote answer of free trade vs protection , Asean, Revision	
January	Explain the concepts associated with BOP and WTO	Module 3 BOP and IEO	Meaning of BOP	2	2	Audio Visual	Audio Visual	, BOP, Monopolistic equi	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Differentiate between free trade and protection	Module 2 Commercial Trade Policy	Introduction, Free Trade Vs Protection Tariff and Non-Tariff Barriers- Meaning, Types, Effects, International Economic Integration, EU and Brexit ASEAN	10		Audio Visual	Interactive	, Asean, Commercial trade policy, Effect of tariff, EU and Brexit, International economic integration , Tariff barriers intro, Trade policy intro, Types of tariff barriers , Wrote answer of free trade vs protection , Asean, Revision	
February	Explain the concepts associated with BOP and WTO	Module 3 BOP and IEO	Meaning of BOP	2		Audio Visual	Interactive	, BOP, Monopolistic equi	
February	Explain the concepts associated with BOP and WTO	Module 3 BOP and IEO	Structure, Types of Disequilibrium Causes and Measures to Correct Disequilibrium, WTO – Recent developments in TRIPs, TRIMs, and GATS	10	8	Audio Visual	Audio VisualInteractiveParticipative	, Bop ans, Causes and measures for disequi, Causes od disequ, Causes of disquilibrium, Disequilibrium, Method to correct disequilibrium in BOP, Na, Trims and trips, Wro, Wto, Wto agreement , wto agreements	
February	Describe how different currencies interact with each other in the international market	Module 4 Foreign Exchange Market	Meaning and functions of foreign exchange market, Determination of equilibrium rate of exchange, purchasing power parity theory, Spot and forward Rates, Arbitrage Role of Central Bank in Foreign Exchange Management, Managed Flexible exchange rate system of India	10	3	Interactive	Interactive	, Forex, Forex dealers, Spot n forward rates, Dd ss theory of exchange rate der, Fe market, revision	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	Explain various concepts associated with international trade	Module 1 Introduction to International Trade	Introduction, Ricardo's Theory, HO Theory, Terms of Trade, Gains from trade, offer curves and reciprocal demand	10	3	Interactive	Interactive	, Completed module 1, Measuring gains from trade, Revised all portions done till now, Revised topics taught till now , Revision, Revision of module 1, Gains from trade, HO theory , Ho theory completed , Introduction, Ricardos theory of international trade, Terms of trade, types of gains from trade	
March	Differentiate between free trade and protection	Module 2 Commercial Trade Policy	Introduction, Free Trade Vs Protection Tariff and Non-Tariff Barriers- Meaning, Types, Effects, International Economic Integration, EU and Brexit ASEAN	10	1	Audio Visual	Interactive	, Asean, Commercial trade policy, Effect of tariff, EU and Brexit, International economic integration , Tariff barriers intro, Trade policy intro, Types of tariff barriers , Wrote answer of free trade vs protection , Asean, Revision	
March	Describe how different currencies interact with each other in the international market	Module 4 Foreign Exchange Market	Meaning and functions of foreign exchange market, Determination of equilibrium rate of exchange, purchasing power parity theory, Spot and forward Rates, Arbitrage Role of Central Bank in Foreign Exchange Management, Managed Flexible exchange rate system of India	10	4	Interactive	Interactive	, Forex, Forex dealers, Spot n forward rates, Dd ss theory of exchange rate der, Fe market, revision	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
December	Explain various concepts associated with international trade	Module 1 Introduction to International Trade	Introduction, Ricardo's Theory, HO Theory, Terms of Trade, Gains from trade, offer curves and reciprocal demand	10	8	Interactive	Audio VisualInteractiveParticipative	, Completed module 1, Measuring gains from trade, Revised all portions done till now, Revised topics taught till now , Revision, Revision of module 1, Gains from trade, HO theory , Ho theory completed , Introduction, Ricardos theory of international trade, Terms of trade, types of gains from trade	

Hema

Faculty Name: HEMA IYENGAR

Hema

Convenor

Raghmaji

Principal

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The S.I.A College of Higher Education

Report Name: Attendance for the period from 01-12-2022 to 31-03-2023

Teacher's Name: HEMA IYENGAR **Course Name:** TYBCOM [B]

Semester: 6 **Subjects Name:** Business Economics-VI [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF20103	ROKADE SAHIL BALASAHEB	B	37	0	0
CF20104	SARFARE SANIKA DNYANESHWAR	B	37	29	78
CF20105	SATAL DHANASHREE SHIVA	B	37	15	40
CF20106	SATAM MANISH BALKRISHNA	B	37	13	35
CF20107	SAWANT SAHIL SANDEEP	B	37	15	40
CF20108	SAWANT SHRISHTI AJAY	B	37	12	32
CF20109	SAWANT VAISHNAVI AJIT	B	37	9	24
CF20110	SAWANT REHA VIJAY	B	37	3	8
CF20111	SAWANT SHUBHAM SANTOSH	B	37	9	24
CF20112	SEN KUMARISWEETY BHAGWANLAL	B	37	12	32
CF20113	SHELATKAR SHREYA SHRIRANG	B	37	2	5
CF20114	SHETTY CHIRAG RAGHURAM	B	37	2	5
CF20115	SHETTY PRATHAM VASANTH	B	37	34	91
CF20116	SHETTY VISHAL VINAY	B	37	0	0
CF20117	SHINDE SAKSHI JANARDAN	B	37	30	81
CF20118	SHINDE TANMAY SHRIRAM	B	37	2	5
CF20119	SHUKLA ABHIJEET KALIKA	B	37	0	0
CF20120	SHUKLA YATISHRI DINESH	B	37	16	43
CF20121	SINGH KOMAL GANESH	B	37	1	2
CF20122	SUKALE PRATHAMESH RAMAKANT	B	37	5	13
CF20123	SURYAWANSHI ISHA GOPAL	B	37	6	16
CF20124	VISHWAKARMA DEEPSHIKHA LALLAN	B	37	24	64
CF20126	YADAV CHANDAN HARINATH	B	37	7	18
CF20127	CHANDURKAR TEJASWI KISHOR	B	37	1	2
CF20128	CHOWRASIYA SAKSHI ANIL	B	37	8	21
CF20129	CHAURASIYA SHUBHAM MANOJ	B	37	0	0
CF20131	JAISWAL ANKIT AKHILESH	B	37	12	32
CF20132	KSHIRSAGAR KUMAR LALSING	B	37	19	51
CF20133	NAGDA SAHIL ARVIND	B	37	3	8
CF20134	SUVARNA BHAVIKA LAXMAN	B	37	3	8
CF20135	THORAT DARSHAN MACHINDRANATH	B	37	0	0
CF20136	YADAV PUSHPANJALI SHERBAHADUR	B	37	5	13
CF20137	KARALE ROHIT DILIP	B	37	6	16
CF20139	JADHAV VAIBHAVI TANAJI	B	37	11	29
CF20140	MORE HARSHADA PRABHAKAR	B	37	15	40
CF20141	SHINDE ANJALI ANANT	B	37	20	54
CF20142	GUJAR SHREYASH BHALCHANDRA	B	37	24	64
CF20201	BANSODE PRAJVAL BAPUSO	B	37	1	2
CF20202	CHAUGULE PRAJKTA NILESH	B	37	35	94
CF20203	CHAURASIYA DHIRAJ SHIVBABU	B	37	4	10
CF20204	CHAVAN ROHAN JAYRAM	B	37	25	67
CF20206	CHOWDHARY DRISHTI ROSHAN	B	37	5	13

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF20207	CHOUDHARY VINIT GAUTAM	B	37	0	0
CF20209	HARALE SHITAL TUKARAM	B	37	24	64
CF20210	HODALE SANSKAR PANDIT	B	37	2	5
CF20211	JADHAV PRANIT HARISHCHANDRA	B	37	0	0
CF20212	JAISWAL POOJA RAMCHANDRA	B	37	5	13
CF20213	JAISWAL ANKIT SURESH	B	37	1	2
CF20214	JAISWAR VICKY RAMPRAVESH	B	37	5	13
CF20217	KANAUJIYA DEEPAK RAJKUMAR	B	37	7	18
CF20218	KANOJIYA ROHIT RADHE SHYAM	B	37	5	13
CF20219	KHAN ALTAF ABUA	B	37	4	10
CF20221	MENDAN ABHISHAY RAMESH	B	37	7	18
CF20222	MISHRA VIKASKUMAR PREMCHANDRA	B	37	0	0
CF20223	MORE RUTUJA SATISH	B	37	1	2
CF20224	MUKADAM AAKASH MADHUKAR	B	37	29	78
CF20225	PARBALKAR SHREYASH SANJAY	B	37	26	70
CF20226	RAI KOMAL SUBEDAR	B	37	11	29
CF20227	RANE ALPESH SANJAY	B	37	0	0
CF20229	RASAL JAY SAHADEV	B	37	16	43
CF20230	SAHANI LAXMI RAJU	B	37	19	51
CF20231	SAKPAL SIDDHANT KIRAN	B	37	2	5
CF20232	SAWANT NIRMITI NITINKUMAR	B	37	9	24
CF20233	SHETTY NIRIKSHIT RADHAKRISHNA	B	37	0	0
CF20234	SHETTY GREESHMA DAYANAND	B	37	2	5
CF20236	SINGH RITI KUMAR SURESH	B	37	0	0
CF20237	SONGAPAGA AUSTIN IVAN	B	37	1	2
CF20238	TAMHANE ISHAN MANDAR	B	37	5	13
CF20239	THASAL SUSHANT SHRIKANT	B	37	6	16
CF20241	TIWARI SHWETA SURYAKANT	B	37	1	2
CF20242	VARMA MANISH HIRALAL	B	37	5	13
CF20243	WAGHULKAR YASH PRADEEP	B	37	0	0
CF20244	WARGE SAKSHI PRABHAKAR	B	37	17	45
CF20245	YADAV SANDHYA GHURHU	B	37	11	29
CF20246	KASHYAP KARAN SANJAY	B	37	12	32
CF20247	PANDEY RICHA HANUMAN	B	37	0	0
CF20249	THASAL SHUBHAM SURENDRA	B	37	0	0
CF20254	PRAJAPATI AANCHAL DAROGA	B	37	7	18
CF20259	MEHTA AMIT UDESH	B	37	13	35
CF20260	SAROJ PRIYANSHU RAJKARAN	B	37	14	37
CF20261	YADAV HIMANSHU SURESH	B	37	1	2
CF20262	YADAV AANCHAL SHIVLAL	B	37	8	21
CF20263	GHIGE PRITESH SURESH	B	37	13	35
CF20264	MALGAONKAR SALONI PANDURANG	B	37	12	32
CF20265	PATIL SAMITA VISHWANATH	B	37	14	37
CS21267	PANT AKSHATA SUBHASH	B	37	3	8

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of THIRD YEAR BACHELOR OF COMMERCE-B for Semester 6 Of Business Economics-VI

Lecture Planned: 94 Lecture Taken: 37 Attainment % : 39

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Explain various concepts associated with international trade	Module 1 Introduction to International Trade	Introduction, Ricardo's Theory, HO Theory, Terms of Trade, Gains from trade, offer curves and reciprocal demand	10	2	Interactive	Audio VisualInteractive	, Completed module 1, Measuring gains from trade, Revised all portions done till now, Revised topics taught till now , Revision, Revision of module 1, Gains from trade, HO theory , Ho theory completed , Introduction, Ricardos theory of international trade, Terms of trade, types of gains from trade	
January	Differentiate between free trade and protection	Module 2 Commercial Trade Policy	Introduction, Free Trade Vs Protection Tariff and Non-Tariff Barriers- Meaning, Types, Effects, International Economic Integration, EU and Brexit ASEAN	10	6	Audio Visual	Audio VisualInteractiveParticipative	, Asean, Commercial trade policy, Effect of tariff, EU and Brexit, International economic integration , Tariff barriers intro, Trade policy intro, Types of tariff barriers , Wrote answer of free trade vs protection , Asean, Revision	
January	Explain the concepts associated with BOP and WTO	Module 3 BOP and IEO	Meaning of BOP	2	1	Audio Visual	Audio Visual	, BOP, Monopolistic equi	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Differentiate between free trade and protection	Module 2 Commercial Trade Policy	Introduction, Free Trade Vs Protection Tariff and Non-Tariff Barriers- Meaning, Types, Effects, International Economic Integration, EU and Brexit ASEAN	10	1	Audio Visual	Interactive	, Asean, Commercial trade policy, Effect of tariff, EU and Brexit, International economic integration , Tariff barriers intro, Trade policy intro, Types of tariff barriers , Wrote answer of free trade vs protection , Asean, Revision	
February	Explain the concepts associated with BOP and WTO	Module 3 BOP and IEO	Meaning of BOP	2	1	Audio Visual	Interactive	, BOP, Monopolistic equi	
February	Explain the concepts associated with BOP and WTO	Module 3 BOP and IEO	Structure, Types of Disequilibrium Causes and Measures to Correct Disequilibrium, WTO – Recent developments in TRIPs, TRIMs, and GATS	10	7	Audio Visual	Audio VisualInteractiveParticipative	, Bop ans, Causes and measures for disequi, Causes od disequ, Causes of disquilibrium, Disequilibrium, Method to correct disequilibrium in BOP, Na, Trims and trips, Wro, Wto, Wto agreement , wto agreements	
February	Describe how different currencies interact with each other in the international market	Module 4 Foreign Exchange Market	Meaning and functions of foreign exchange market, Determination of equilibrium rate of exchange, purchasing power parity theory, Spot and forward Rates, Arbitrage Role of Central Bank in Foreign Exchange Management, Managed Flexible exchange rate system of India	10	3	Interactive	Interactive	, Forex, Forex dealers, Spot n forward rates, Dd ss theory of exchange rate der, Fe market, revision	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	Explain various concepts associated with international trade	Module 1 Introduction to International Trade	Introduction, Ricardo's Theory, HO Theory, Terms of Trade, Gains from trade, offer curves and reciprocal demand	10	3	Interactive	Interactive	, Completed module 1, Measuring gains from trade, Revised all portions done till now, Revised topics taught till now , Revision, Revision of module 1, Gains from trade, HO theory , Ho theory completed , Introduction, Ricardos theory of international trade, Terms of trade, types of gains from trade	
March	Differentiate between free trade and protection	Module 2 Commercial Trade Policy	Introduction, Free Trade Vs Protection Tariff and Non-Tariff Barriers- Meaning, Types, Effects, International Economic Integration, EU and Brexit ASEAN	10	1	Audio Visual	Interactive	, Asean, Commercial trade policy, Effect of tariff, EU and Brexit, International economic integration , Tariff barriers intro, Trade policy intro, Types of tariff barriers , Wrote answer of free trade vs protection , Asean, Revision	
March	Describe how different currencies interact with each other in the international market	Module 4 Foreign Exchange Market	Meaning and functions of foreign exchange market, Determination of equilibrium rate of exchange, purchasing power parity theory, Spot and forward Rates, Arbitrage Role of Central Bank in Foreign Exchange Management, Managed Flexible exchange rate system of India	10	4	Interactive	Interactive	, Forex, Forex dealers, Spot n forward rates, Dd ss theory of exchange rate der, Fe market, revision	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
December	Explain various concepts associated with international trade	Module 1 Introduction to International Trade	Introduction, Ricardo's Theory, HO Theory, Terms of Trade, Gains from trade, offer curves and reciprocal demand	10	8	Interactive	Audio VisualInteractiveParticipative	, Completed module 1, Measuring gains from trade, Revised all portions done till now, Revised topics taught till now , Revision, Revision of module 1, Gains from trade, HO theory , Ho theory completed , Introduction, Ricardos theory of international trade, Terms of trade, types of gains from trade	

Hema

Faculty Name: HEMA IYENGAR

Hema

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Report Name: Attendance for the period from 01-12-2022 to 21-03-2023

Teacher's Name: KAVITHA PONRAJ **Course Name:** TYBCOM [A]

Semester: 6 **Subjects Name:** Financial Accounting & Auditing X- Cost Accounting [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF16206	CHAUHAN KAMAL RAMADHAR	A	55	3	5
CF17082	SHRUNGARPURE SNEHA SANJAY	A	55	4	7
CF18227	INGALE SHWETA DILIP	A	55	11	20
CF18249	PALKAR RIDDHI SANTOSH	A	55	13	23
CF19210	DHARMIK RAKHI MADHUKAR	A	55	11	20
CF19214	GAVALI HARSHADA DATTATRAY	A	55	40	72
CF19216	GUNJAL VRUSHALI SUBHASH	A	55	8	14
CF19222	GUPTA RAJKUMAR KUNGBHARI	A	55	22	40
:F19243	PERUMAL ANAND LAKSHMAN	A	55	47	85
CF19244	RAM RASHI RAJESH	A	55	29	52
CF19245	RAUT KRISHNA LAXMAN	A	55	39	70
CF19264	YADAV MANJEETKUMAR NANGU	A	55	28	50
CF19281	SAHANI SURAJ KUMAR KISHOR	A	55	22	40
CF19282	SAKPAL TUSHAR LAXMAN	A	55	13	23
CF19405	BIND ROOPCHAND VIJAYKUMAR	A	55	6	10
CF19454	SHARMA SIDDHANT ARVIND	A	55	8	14
CF19473	MAHTO ARUN DWARIKA	A	55	15	27
CF19483	DHAPARE ATHARVA SUCHESH	A	55	8	14
CF19484	JAISWAR RISHIKESH JAYPRAKASH	A	55	9	16
CF19487	MANDHARE PRUTHVILA ANIL	A	55	16	29
CF20002	PARAB TANUJA PRAKASH	A	55	19	34
CF20003	ADHAV RIBIKA ROBIN	A	55	17	30
CF20004	ANSARI IRSHAD AHMAD ABDUL HAKIM	A	55	46	83
:20005	APANKAR SAHIL SHRIKRISHNA	A	55	40	72
CF20006	BADHE SAKSHI KISAN	A	55	30	54
CF20007	BAVISKAR SUMEET SUNIL	A	55	33	60
CF20009	BHAGARSHAHA DINESH BHAVARALAL	A	55	39	70
CF20010	BHAGAT KARTIKI NILESH	A	55	36	65
CF20011	BHOSLE ANISH ASHOK	A	55	35	63
CF20013	BIRADAR POOJA ASHOK	A	55	28	50
CF20014	CHATURVEDI ADITYA SHASHIDHAR	A	55	48	87
CF20015	CHAUHAN NIRAJ NARESH	A	55	19	34
CF20016	CHOUDHARY SHREENATH SHIVJI	A	55	35	63
CF20019	DEVADA PRADEEPSINGH HARISINGH	A	55	29	52
CF20020	DUBEY ANUP RAJKUMAR	A	55	38	69
CF20021	GADESHWAR SONALI VIJAY	A	55	36	65
CF20023	GAIKWAD TANAYA ASHISH	A	55	42	76
CF20024	GAWALI HRISHIKESH DEEPRAJ	A	55	36	65
CF20026	GHAG ANJALI PRADEEP	A	55	32	58
CF20027	GOLAPKAR AKANKSHA LAXMAN	A	55	40	72
CF20029	GOUTAMI ROSHAN ROHIT	A	55	30	54
CF20030	GULEKAR PRANJAL PRASHANT	A	55	17	30
CF20032	GUPTA ANKITA RAJEEV	A	55	25	45

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF20033	GUPTA NIKHIL RAMJI	A	55	17	30
CF20034	GUPTA ADITYA VINODKUMAR	A	55	36	65
CF20035	GUPTA POOJA DINESHKUMAR	A	55	50	90
CF20036	GUPTA POOJA SANTOSHKUMAR	A	55	44	80
CF20037	HIPPARKAR PURVA MADHUKAR	A	55	14	25
CF20038	IYER AISHWARYA KUMAR	A	55	42	76
CF20039	IYER NANDINI KRISHNAN	A	55	32	58
CF20040	JADHAV SONALI KESHAV	A	55	28	50
CF20041	JADHAV ADITI KESHAV	A	55	30	54
CF20042	JADHAV TEJSHREE DEEPAK	A	55	16	29
CF20044	JAISWAL RIYA AJAY	A	55	15	27
CF20045	JAISWAR ANKITA PRADEEP	A	55	29	52
CF20046	JOSHI AMEYA SHRIDHAR	A	55	14	25
CF20047	KADAM YASH AVINASH	A	55	19	34
CF20048	KADAM SHREYAS SHAMSUNDAR	A	55	39	70
CF20051	KANADE HEMANSHU GAJANAN	A	55	42	76
CF20052	KENI GAYATRI SANTOSH	A	55	18	32
CF20053	KEVAT PALAK VIJAY	A	55	21	38
CF20054	KHAN SAMEER LUKMAN	A	55	9	16
CF20056	KONAR SANGEETA MUTHURAMAN	A	55	41	74
CF20057	KONDEKAR SAMRUDDHI SANJAY	A	55	38	69
CF20058	KOTHAWALE SANIKA SUBHASH	A	55	27	49
CF20059	KUBAL PRERANA SANDESH	A	55	18	32
CF20060	KULAL RAKSHITHA VASANTH	A	55	38	69
CF20061	KUNDAR RANJETH RAVI	A	55	35	63
CF20063	MADHAVI ROHINI NANA	A	55	14	25
CF20064	MAGAR SAKSHI SHANKAR	A	55	21	38
CF20066	MAURYA RAJAN BABULAL	A	55	18	32
CF20067	MISHRA SHAILENDRA PRAHALADKUMAR	A	55	43	78
CF20068	MISHRA STUTI RAMENDRA	A	55	41	74
CF20069	MISTRY HINA NENMAL	A	55	28	50
CF20070	MORE YASH MANOJ	A	55	35	63
CF20071	MULIK AJIT LAXMAN	A	55	24	43
CF20072	NANDANE SANDEEP SUNIL	A	55	16	29
CF20073	NANDY RINI GANESH	A	55	13	23
CF20074	NIRMAL YASH VIJAY	A	55	18	32
CF20075	PADAYA HARSH MOHAN	A	55	11	20
CF20076	PADHY AKSHATA SUBHASH CHANDRA	A	55	36	65
CF20077	PANDEY VINITA VIJAY	A	55	48	87
CF20078	PANDEY ANJALI LALIT	A	55	18	32
CF20079	PANDEY NEHA INDARJEET	A	55	35	63
CF20080	PANGAM RUTUJA RAMCHANDRA	A	55	32	58
CF20081	PARTE YASH NILESH	A	55	11	20
CF20082	PATHAK ANUJ RAVINDRA	A	55	21	38
CF20083	PATIL JYOTSNA ASHOK	A	55	40	72
CF20084	PATIL SANJANA RAJENDRA	A	55	37	67
CF20085	PATIL KENISHA RAJU	A	55	30	54
CF20086	PATKAR KAJAL SANJAY	A	55	13	23
CF20087	PAWAR MAYUR DHANRAJ	A	55	19	34
CF20088	PAWAR PRANAV SANJAY	A	55	20	36
CF20091	POL BHAKTI SANTOSH	A	55	18	32
CF20092	POOJARI SAMPRITHA SANJEEVA	A	55	41	74

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF20093	PRAJAPATI ROHIT SUNIL	A	55	11	20
CF20094	PRASAD MINI SURESH	A	55	23	41
CF20095	PRASAD ASMITA GAUTAM	A	55	21	38
CF20099	RANE DIVYA DEEPAK	A	55	41	74
CF20100	RANE JUHI VIKRANT	A	55	38	69
CT22275	KADAM AYUSH AVINASH	A	55	36	65

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of THIRD YEAR BACHELOR OF COMMERCE-A for Semester 6 Of Financial Accounting & Auditing X- Cost Accounting

Lecture Planned: 77 Lecture Taken: 53 Attainment % : 68

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	To understand the importance of standard costing as a tool of cost reduction. Calculate material and labour variances	Standard Costing Material cost variance and Labour cost variance	Problems solved	10	2	Participative	Participative	, ..., ..., ..., ...	
January	Define equivalent units of production. Prepare process cost to calculate product cost	Process Costing Simple problems	Problems solved	3	3	Participative	Participative	, ..., ...	
January	Define equivalent units of production. Prepare process cost to calculate product cost	Process Costing Abnormal loss abnormal gain and normal loss problems	Problems solved	3	3	Participative	Participative	, ..., ...	
January	Define equivalent units of production. Prepare process cost to calculate product cost	Process Costing Partly or wholly sold treatment	Problems solved	3	6	Participative	Case StudyParticipative	, ..., ..., ..., ..., ..., ..., ..., ...	
January	Define equivalent units of production. Prepare process cost to calculate product cost	Process Costing Partly transferred to other process and sold	Problems to be solved	3	1	Participative	Participative	, ..., ..., ..., ...	
February	Define equivalent units of production. Prepare process cost to calculate product cost	Process Costing Partly or wholly sold treatment	Problems solved	3	1	Participative	Participative	, ..., ..., ..., ..., ..., ..., ..., ...	
February	Define equivalent units of production. Prepare process cost to calculate product cost	Process Costing Partly transferred to other process and sold	Problems to be solved	3	1	Participative	Participative	, ..., ..., ..., ...	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Understand the non - integral system of maintaining books of accounts in cost accounting	Cost Control Journal entries	Problems to be solved	3	3	Participative	Participative	, ..., ...	
February	Understand the non - integral system of maintaining books of accounts in cost accounting	Cost Control Preparation of ledger	Problems to be solved	7	8	Participative	Participative	, ..., ..., ..., ..., ...	
February	Ascertain the cost incurred and to show the profit earned or loss suffered on each contract undertaken after its completion as also from time to time during the period of its execution.	Contract Costing Simple contract accounts	Problems to be solved	3	2	Participative	Participative	, ..., ...	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Meth ogy Planned	Methodology Taken	Links	Remarks
March	Ascertain the cost incurred and to show the profit earned or loss suffered on each contract undertaken after its completion as also from time to time during the period of its execution.	Contract Costing Simple contract accounts	Problems to be solved	3	1	Participative	Participative	, ..., ...	
March	Ascertain the cost incurred and to show the profit earned or loss suffered on each contract undertaken after its completion as also from time to time during the period of its execution.	Contract Costing Estimated contract costing	Problems to be solved	3	4	Participative	Audio VisualParticipative	, ..., ..., 11	
March	Ascertain the cost incurred and to show the profit earned or loss suffered on each contract undertaken after its completion as also from time to time during the period of its execution.	Contract Costing running years contract a/c	Problems to be solved	3	3	Participative	Participative	, ...	
March	Ascertain the cost incurred and to show the profit earned or loss suffered on each contract undertaken after its completion as also from time to time during the period of its execution.	Contract Costing Two contracts maintained by same co.	Problems to be solved	3	4	Participative	Participative	, ..., ...	
March	To understand the recent Cost accounting concepts applicable in market.	Some emerging concepts in Cost Accounting ABC Costing and other concepts of cost accounts	Concepts	4	1	Participative	Audio Visual	,/.	
December	To understand the various elements of marginal costing technique. LEarn the formulae and understand it to apply under appropriate situations	Marginal Costing PV ratio, MOS, BEP, and other adjustments	Problems solved	10	6	Participative	Participative	, ..., ...	
December	To understand the importance of standard costing as a tool of cost reduction. Calculate material and labour variances	Standard Costing Material cost variance and Labour cost variance	Problems solved	10	4	Participative	Participative	, ..., ..., ..., ...	

Faculty Name: KAVITHA PONRAJ

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of THIRD YEAR BACHELOR OF COMMERCE-B for Semester 6 Of Financial Accounting & Auditing X- Cost Accounting

Lecture Planned: 77 Lecture Taken: 52 Attainment % : 67

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	To understand the importance of standard costing as a tool of cost reduction. Calculate material and labour variances	Standard Costing Material cost variance and Labour cost variance	Problems solved	10	3	Participative	Participative	, ..., ..., ..., ...	
January	Define equivalent units of production. Prepare process cost to calculate product cost	Process Costing Simple problems	Problems solved	3	1	Participative	Participative	, ..., ...	
January	Define equivalent units of production. Prepare process cost to calculate product cost	Process Costing Abnormal loss abnormal gain and normal loss problems	Problems solved	3	3	Participative	Participative	, ..., ...	
January	Define equivalent units of production. Prepare process cost to calculate product cost	Process Costing Partly or wholly sold treatment	Problems solved	3	6	Participative	Case StudyParticipative	, ..., ..., ..., ..., ..., ..., ...	
January	Define equivalent units of production. Prepare process cost to calculate product cost	Process Costing Partly transferred to other process and sold	Problems to be solved	3		Participative	Participative	, ..., ..., ..., ...	
February	Define equivalent units of production. Prepare process cost to calculate product cost	Process Costing Partly or wholly sold treatment	Problems solved	3	3	Participative	Participative	, ..., ..., ..., ..., ..., ..., ...	
February	Define equivalent units of production. Prepare process cost to calculate product cost	Process Costing Partly transferred to other process and sold	Problems to be solved	3	2	Participative	Participative	, ..., ..., ..., ...	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Understand the non - integral system of maintaining books of accounts in cost accounting	Cost Control Journal entries	Problems to be solved	3	3	Participative	Participative	, ..., ...	
February	Understand the non - integral system of maintaining books of accounts in cost accounting	Cost Control Preparation of ledger	Problems to be solved	7	7	Participative	Participative	, ..., ..., ..., ..., ...	
February	Ascertain the cost incurred and to show the profit earned or loss suffered on each contract undertaken after its completion as also from time to time during the period of its execution.	Contract Costing Simple contract accounts	Problems to be solved	3	2	Participative	Participative	, ..., ...	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Metho gy Planned	Methodology Taken	Links	Remarks
March	Ascertain the cost incurred and to show the profit earned or loss suffered on each contract undertaken after its completion as also from time to time during the period of its execution.	Contract Costing Simple contract accounts	Problems to be solved	3	1	Participative	Participative	, ..., ...	
March	Ascertain the cost incurred and to show the profit earned or loss suffered on each contract undertaken after its completion as also from time to time during the period of its execution.	Contract Costing Estimated contract costing	Problems to be solved	3	4	Participative	Audio VisualParticipative	, ..., ..., 11	
March	Ascertain the cost incurred and to show the profit earned or loss suffered on each contract undertaken after its completion as also from time to time during the period of its execution.	Contract Costing running years contract a/c	Problems to be solved	3	3	Participative	Participative	, ...	
March	Ascertain the cost incurred and to show the profit earned or loss suffered on each contract undertaken after its completion as also from time to time during the period of its execution.	Contract Costing Two contracts maintained by same co.	Problems to be solved	3	4	Participative	Participative	, ..., ...	
March	To understand the recent Cost accounting concepts applicable in market.	Some emerging concepts in Cost Accounting ABC Costing and other concepts of cost accounts	Concepts	4		Participative	Audio Visual	, /.	
December	To understand the various elements of marginal costing technique. LEarn the formulae and understand it to apply under appropriate situations	Marginal Costing PV ratio, MOS, BEP, and other adjustments	Problems solved	10	6	Participative	Participative	, ..., ...	
December	To understand the importance of standard costing as a tool of cost reduction. Calculate material and labour variances	Standard Costing Material cost variance and Labour cost variance	Problems solved	10	4	Participative	Participative	, ..., ..., ..., ...	

Faculty Name: KAVITHA PONRAJ

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Report Name: Attendance for the period from 01-12-2022 to 21-03-2023

Teacher's Name: KAVITHA PONRAJ **Course Name:** TYBCOM [B]

Semester: 6 **Subjects Name:** Financial Accounting & Auditing X- Cost Accounting [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF20103	ROKADE SAHIL BALASAHEB	B	54	19	35
CF20104	SARFARE SANIKA DNYANESHWAR	B	54	38	70
CF20105	SATAL DHANASHREE SHIVA	B	54	20	37
CF20106	SATAM MANISH BALKRISHNA	B	54	28	51
CF20107	SAWANT SAHIL SANDEEP	B	54	27	50
CF20108	SAWANT SHRISHTI AJAY	B	54	25	46
CF20109	SAWANT VAISHNAVI AJIT	B	54	20	37
CF20110	SAWANT REHA VIJAY	B	54	12	22
F20111	SAWANT SHUBHAM SANTOSH	B	54	19	35
CF20112	SEN KUMARISWEETY BHAGWANLAL	B	54	30	55
CF20113	SHELATKAR SHREYA SHRIRANG	B	54	11	20
CF20114	SHETTY CHIRAG RAGHURAM	B	54	12	22
CF20115	SHETTY PRATHAM VASANTH	B	54	39	72
CF20116	SHETTY VISHAL VINAY	B	54	8	14
CF20117	SHINDE SAKSHI JANARDAN	B	54	41	75
CF20118	SHINDE TANMAY SHRIRAM	B	54	16	29
CF20119	SHUKLA ABHIJEET KALIKA	B	54	9	16
CF20120	SHUKLA YATISHRI DINESH	B	54	22	40
CF20121	SINGH KOMAL GANESH	B	54	13	24
CF20122	SUKALE PRATHAMESH RAMAKANT	B	54	18	33
CF20123	SURYAWANSHI ISHA GOPAL	B	54	12	22
CF20124	VISHWAKARMA DEEPSHIKHA LALLAN	B	54	35	64
CF20126	YADAV CHANDAN HARINATH	B	54	21	38
20127	CHANDURKAR TEJASWI KISHOR	B	54	14	25
20128	CHOWRASIYA SAKSHI ANIL	B	54	13	24
CF20129	CHAURASIYA SHUBHAM MANOJ	B	54	12	22
CF20131	JAISWAL ANKIT AKHILESH	B	54	19	35
CF20132	KSHIRSAGAR KUMAR LALSING	B	54	30	55
CF20133	NAGDA SAHIL ARVIND	B	54	17	31
CF20134	SUVARNA BHAVIKA LAXMAN	B	54	15	27
CF20135	THORAT DARSHAN MACHINDRANATH	B	54	11	20
CF20136	YADAV PUSHPANJALI SHERBAHADUR	B	54	23	42
CF20137	KARALE ROHIT DILIP	B	54	12	22
CF20139	JADHAV VAIBHAVI TANAJI	B	54	18	33
CF20140	MORE HARSHADA PRABHAKAR	B	54	22	40
CF20141	SHINDE ANJALI ANANT	B	54	31	57
CF20142	GUJAR SHREYASH BHALCHANDRA	B	54	32	59
CF20201	BANSODE PRAJVAL BAPUSO	B	54	12	22
CF20202	CHAUGULE PRAJKTA NILESH	B	54	42	77
CF20203	CHAURASIYA DHIRAJ SHIVBABU	B	54	15	27
CF20204	CHAVAN ROHAN JAYRAM	B	54	26	48
CF20206	CHOWDHARY DRISHTI ROSHAN	B	54	15	27
CF20207	CHOUDHARY VINIT GAUTAM	B	54	12	22

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF20209	HARALE SHITAL TUKARAM	B	54	24	44
CF20210	HODALE SANSKAR PANDIT	B	54	12	22
CF20211	JADHAV PRANIT HARISHCHANDRA	B	54	13	24
CF20212	JAISWAL POOJA RAMCHANDRA	B	54	10	18
CF20213	JAISWAL ANKIT SURESH	B	54	10	18
CF20214	JAISWAR VICKY RAMPRAVESH	B	54	13	24
CF20217	KANAUJIYA DEEPAK RAJKUMAR	B	54	14	25
CF20218	KANOJIYA ROHIT RADHE SHYAM	B	54	16	29
CF20219	KHAN ALTAF ABUA	B	54	18	33
CF20221	MENDAN ABHISHAY RAMESH	B	54	11	20
CF20222	MISHRA VIKASKUMAR PREMCHANDRA	B	54	9	16
CF20223	MORE RUTUJA SATISH	B	54	11	20
CF20224	MUKADAM AAKASH MADHUKAR	B	54	42	77
CF20225	PARBALKAR SHREYASH SANJAY	B	54	32	59
CF20226	RAI KOMAL SUBEDAR	B	54	20	37
CF20227	RANE ALPESH SANJAY	B	54	14	25
CF20229	RASAL JAY SAHADEV	B	54	25	46
CF20230	SAHANI LAXMI RAJU	B	54	21	38
CF20231	SAKPAL SIDDHANT KIRAN	B	54	12	22
CF20232	SAWANT NIRMITI NITINKUMAR	B	54	19	35
CF20233	SHETTY NIRIKSHIT RADHAKRISHNA	B	54	16	29
CF20234	SHETTY GREESHMA DAYANAND	B	54	23	42
CF20236	SINGH RITI KUMAR SURESH	B	54	12	22
CF20237	SONGAPAGA AUSTIN IVAN	B	54	8	14
CF20238	TAMHANE ISHAN MANDAR	B	54	16	29
CF20239	THASAL SUSHANT SHRIKANT	B	54	23	42
CF20241	TIWARI SHWETA SURYAKANT	B	54	17	31
CF20242	VARMA MANISH HIRALAL	B	54	18	33
CF20243	WAGHULKAR YASH PRADEEP	B	54	11	20
CF20244	WARGE SAKSHI PRABHAKAR	B	54	25	46
CF20245	YADAV SANDHYA GHURHU	B	54	23	42
CF20246	KASHYAP KARAN SANJAY	B	54	16	29
CF20247	PANDEY RICHA HANUMAN	B	54	14	25
CF20249	THASAL SHUBHAM SURENDRA	B	54	13	24
CF20254	PRAJAPATI AANCHAL DAROGA	B	54	21	38
CF20259	MEHTA AMIT UDESH	B	54	30	55
CF20260	SAROJ PRIYANSHU RAJKARAN	B	54	37	68
CF20261	YADAV HIMANSHU SURESH	B	54	14	25
CF20262	YADAV AANCHAL SHIVLAL	B	54	21	38
CF20263	GHIGE PRITESH SURESH	B	54	30	55
CF20264	MALGAONKAR SALONI PANDURANG	B	54	22	40
CF20265	PATIL SAMITA VISHWANATH	B	54	29	53
CS21267	PANT AKSHATA SUBHASH	B	54	21	38

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of THIRD YEAR BACHELOR OF COMMERCE-All for Semester 6 Of Export Marketing Paper II

Lecture Planned: 44 **Lecture Taken: 22** **Attainment % : 50**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Learn about product planning, Decision making & product pricing techniques in export marketing. Calculation of FOB Pricing	Product planning and pricing decisions Product planning and decisions,	FEatures of product planning and decisions	2	5	Participative	Case StudyParticipative	, ..., ..., ..., ...	
January	Learn about product planning, Decision making & product pricing techniques in export marketing. Calculation of FOB Pricing	Product planning and pricing decisions Branding decisions, Packaging, Marking, Labelling,	Essentials of packaging & Factors influencing branding and factors influencing labelling	4	1	Participative	Participative	, ...	
January	Learn about product planning, Decision making & product pricing techniques in export marketing. Calculation of FOB Pricing	Product planning and pricing decisions Objectives of pricing, Export pricing strategies	Objectives of pricing & Pricing strategies	2	1	Participative	Participative	, ...	
January	Learn about product planning, Decision making & product pricing techniques in export marketing. Calculation of FOB Pricing	Product planning and pricing decisions INCO Terms, EXPORT Quotations, FOB, CIF and C&F. Sums on FOB Price	SUms on FOB Price	4	1	Participative	Participative	, ..., ...	
February	Learn about product planning, Decision making & product pricing techniques in export marketing. Calculation of FOB Pricing	Product planning and pricing decisions INCO Terms, EXPORT Quotations, FOB, CIF and C&F. Sums on FOB Price	SUms on FOB Price	4	1	Participative	Participative	, ..., ...	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Learn about distribution channels, Difference between Direct Exporting & Indirect Exporting, Sales promotion techniques, Components of logistics & Criteria of mode of transport in export marketing.	Export Promotion and Distribution Direct export, Indirect exporting, difference between direct and indirect exporting, Indirect export channels	Direct and indirect export	2	1	Participative	Participative	, ...	
February	Learn about distribution channels, Difference between Direct Exporting & Indirect Exporting, Sales promotion techniques, Components of logistics & Criteria of mode of transport in export marketing.	Export Promotion and Distribution benefits of personal selling, Essential of advertising in exprot marketing and sales promotion techniques	Advertising & Personal selling in export marketing	2	1	Participative	Participative	, ...	
February	LEarn about export documents like Commercial Invoice, Conuslar Invoice, Shipping bill, Bill of Lading, & study about export procedure role of custom house agent , Pre - shipment and Post Shipment procedure and quality custom clearnace	Export Procedure and Documentation Registration with different authorities, Quality control and pre - shipment inspection, Procedure for pre - shipment inspection,	Inspection of goods & Registration for exporting	4	1	Participative	Participative	, ...	
February	LEarn about export documents like Commercial Invoice, Conuslar Invoice, Shipping bill, Bill of Lading, & study about export procedure role of custom house agent , Pre - shipment and Post Shipment procedure and quality custom clearnace	Export Procedure and Documentation Pre- shipment inspection, Shipping and customs stage formalities clearance, Role of custom house agent,	Custom house agent and shipping formalities	4	2	Participative	Audio Visual	, ...	
February	LEarn about export documents like Commercial Invoice, Conuslar Invoice, Shipping bill, Bill of Lading, & study about export procedure role of custom house agent , Pre - shipment and Post Shipment procedure and quality custom clearnace	Export Procedure and Documentation Commercial invoice, Certificate of origin, consular invoice, Shipping bill,	Types of bills in export marketing	4	1	Participative	Audio Visual	, ...	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	hodology Planned	Methodology Taken	Links	Remarks
February	LEarn about export documents like Commercial Invoice, Conuslar Invoice, Shipping bill, Bill of Lading, & study about export procedure role of custom house agent , Pre - shipment and Post Shipment procedure and quality custom clearnace	Export Procedure and Documentation Bill of lading, Export realisation proceeds, Export under bond, Export under letter of undertaking	Bill of lading	4	2	Participative	Audio Visual	, ..., ...	
March	Learn about Procedure about pre shipment and post shipment finance, role of financial situations commercial banks, SIDBI, EXIM Bank and ECGC. Export finance, Export risk insurance, methods of international payments.	Export Finance Procedure to obtain pre shipment finance, Procedure to obtain export finance,	Pre shipment and post shipment finance	2	1	Participative	Participative	, ...	
March	Learn about Procedure about pre shipment and post shipment finance, role of financial situations commercial banks, SIDBI, EXIM Bank and ECGC. Export finance, Export risk insurance, methods of international payments.	Export Finance difference between pre shipment and post shipment finance,	Pre shipment and post shipment finance	1	1	Participative	Audio Visual	, 222	
March	Learn about Procedure about pre shipment and post shipment finance, role of financial situations commercial banks, SIDBI, EXIM Bank and ECGC. Export finance, Export risk insurance, methods of international payments.	Export Finance Role of commercial bank, Role of eXIM bank , Role of SIDBI, Role of ECGC, Coutner trade and its types	Role of banks in export marketing	3	2	Participative	Audio VisualParticipative	, ..., ...	
December	Learn about product planning, Decision making & product pricing techniques in export marketing. Calculation of FOB Pricing	Product planning and pricing decisions Product planning and decisions,	FEatures of product planning and decisions	2	1	Participative	Participative	, ..., ..., ...	

Faculty Name: KAVITHA PONRAJ

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Report Name: Attendance for the period from 01-12-2022 to 21-03-2023

Teacher's Name: KAVITHA PONRAJ **Course Name:** TYBCOM [All]

Semester: 6 **Subjects Name:** Export Marketing Paper II [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF16206	CHAUHAN KAMAL RAMADHAR	A	24	1	4
CF17082	SHRUNGARPURE SNEHA SANJAY	A	24	1	4
CF18227	INGALE SHWETA DILIP	A	24	2	8
CF19281	SAHANI SURAJ KUMAR KISHOR	A	24	2	8
CF20006	BADHE SAKSHI KISAN	A	24	10	41
CF20007	BAVISKAR SUMEET SUNIL	A	24	5	20
CF20010	BHAGAT KARTIKI NILESH	A	24	17	70
CF20011	BHOSLE ANISH ASHOK	A	24	7	29
:20014	CHATURVEDI ADITYA SHASHIDHAR	A	24	8	33
:20015	CHAUHAN NIRAJ NARESH	A	24	3	12
CF20016	CHOUDHARY SHREENATH SHIVJI	A	24	20	83
CF20020	DUBEY ANUP RAJKUMAR	A	24	4	16
CF20023	GAIKWAD TANAYA ASHISH	A	24	20	83
CF20030	GULEKAR PRANJAL PRASHANT	A	24	4	16
CF20033	GUPTA NIKHIL RAMJI	A	24	1	4
CF20035	GUPTA POOJA DINESHKUMAR	A	24	19	79
CF20036	GUPTA POOJA SANTOSHKUMAR	A	24	18	75
CF20048	KADAM SHREYAS SHAMSUNDAR	A	24	18	75
CF20051	KANADE HEMANSHU GAJANAN	A	24	23	95
CF20057	KONDEKAR SAMRUDDHI SANJAY	A	24	20	83
CF20064	MAGAR SAKSHI SHANKAR	A	24	12	50
CF20066	MAURYA RAJAN BABULAL	A	24	15	62
CF20067	MISHRA SHAILENDRA PRAHALADKUMAR	A	24	6	25
CF20068	MISHRA STUTI RAMENDRA	A	24	16	66
20069	MISTRY HINA NENMAL	A	24	9	37
CF20071	MULIK AJIT LAXMAN	A	24	3	12
CF20073	NANDY RINI GANESH	A	24	2	8
CF20076	PADHY AKSHATA SUBHASH CHANDRA	A	24	10	41
CF20077	PANDEY VINITA VIJAY	A	24	21	87
CF20078	PANDEY ANJALI LALIT	A	24	15	62
CF20079	PANDEY NEHA INDARJEET	A	24	12	50
CF20082	PATHAK ANUJ RAVINDRA	A	24	6	25
CF20083	PATIL JYOTSNA ASHOK	A	24	18	75
CF20084	PATIL SANJANA RAJENDRA	A	24	19	79
CF20085	PATIL KENISHA RAJU	A	24	12	50
CF20086	PATKAR KAJAL SANJAY	A	24	5	20
CF20087	PAWAR MAYUR DHANRAJ	A	24	4	16
CF20091	POL BHAKTI SANTOSH	A	24	10	41
CF20093	PRAJAPATI ROHIT SUNIL	A	24	5	20
CF20094	PRASAD MINI SURESH	A	24	9	37
CF20099	RANE DIVYA DEEPAK	A	24	13	54
CF20109	SAWANT VAISHNAVI AJIT	B	24	5	20
CF20110	SAWANT REHA VIJAY	B	24	3	12
CF20111	SAWANT SHUBHAM SANTOSH	B	24	4	16

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF20112	SEN KUMARISWEETY BHAGWANLAL	B	24	12	50
CF20113	SHELATKAR SHREYA SHRIRANG	B	24	2	8
CF20114	SHETTY CHIRAG RAGHURAM	B	24	3	12
CF20115	SHETTY PRATHAM VASANTH	B	24	20	83
CF20116	SHETTY VISHAL VINAY	B	24	1	4
CF20119	SHUKLA ABHIJEET KALIKA	B	24	4	16
CF20120	SHUKLA YATISHRI DINESH	B	24	9	37
CF20121	SINGH KOMAL GANESH	B	24	5	20
CF20123	SURYAWANSHI ISHA GOPAL	B	24	3	12
CF20129	CHAURASIYA SHUBHAM MANOJ	B	24	3	12
CF20206	CHOWDHARY DRISHTI ROSHAN	B	24	4	16
CF20209	HARALE SHITAL TUKARAM	B	24	10	41
CF20212	JAISWAL POOJA RAMCHANDRA	B	24	2	8
CF20213	JAISWAL ANKIT SURESH	B	24	4	16
CF20214	JAISWAR VICKY RAMPRAVESH	B	24	3	12
CF20217	KANAUJIYA DEEPAK RAJKUMAR	B	24	5	20
CF20222	MISHRA VIKASKUMAR PREMCHANDRA	B	24	2	8
CF20224	MUKADAM AAKASH MADHUKAR	B	24	8	33
CF20227	RANE ALPESH SANJAY	B	24	2	8
CF20233	SHETTY NIRIKSHIT RADHAKRISHNA	B	24	3	12
CF20234	SHETTY GREESHMA DAYANAND	B	24	3	12
CF20236	SINGH RITI KUMAR SURESH	B	24	5	20
CF20238	TAMHANE ISHAN MANDAR	B	24	2	8
CF20239	THASAL SUSHANT SHRIKANT	B	24	8	33
CF20241	TIWARI SHWETA SURYAKANT	B	24	3	12
CF20242	VARMA MANISH HIRALAL	B	24	3	12
CF20243	WAGHULKAR YASH PRADEEP	B	24	3	12
CF20244	WARGE SAKSHI PRABHAKAR	B	24	13	54
CF20246	KASHYAP KARAN SANJAY	B	24	3	12
CF20249	THASAL SHUBHAM SURENDRA	B	24	2	8
CF20259	MEHTA AMIT UDESH	B	24	6	25
CF20260	SAROJ PRIYANSHU RAJKARAN	B	24	5	20
CF20261	YADAV HIMANSHU SURESH	B	24	3	12
CF20262	YADAV AANCHAL SHIVLAL	B	24	8	33
CF20263	GHIGE PRITESH SURESH	B	24	16	66
CF20265	PATIL SAMITA VISHWANATH	B	24	11	45
CS21267	PANT AKSHATA SUBHASH	B	24	6	25

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Report Name: Attendance for the period from 01-12-2022 to 17-04-2023

Teacher's Name: Mamta Devre **Course Name:** TYBCOM [All]

Semester: 6 **Subjects Name:** Computer System and Applications Paper II [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF18249	PALKAR RIDDHI SANTOSH	A	30	1	3
CF19210	DHARMIK RAKHI MADHUKAR	A	30	0	0
CF19214	GAVALI HARSHADA DATTATRAY	A	30	19	63
CF19216	GUNJAL VRUSHALI SUBHASH	A	30	0	0
CF19222	GUPTA RAJKUMAR KUNGBHARI	A	30	0	0
CF19243	PERUMAL ANAND LAKSHMAN	A	30	21	70
CF19244	RAM RASHI RAJESH	A	30	1	3
CF19245	RAUT KRISHNA LAXMAN	A	30	22	73
CF19264	YADAV MANJEETKUMAR NANGU	A	30	21	70
CF19281	SAHANI SURAJ KUMAR KISHOR	A	30	0	0
CF19282	SAKPAL TUSHAR LAXMAN	A	30	0	0
CF19405	BIND ROOPCHAND VIJAYKUMAR	A	30	0	0
CF19454	SHARMA SIDDHANT ARVIND	A	30	0	0
CF19473	MAHTO ARUN DWARIKA	A	30	0	0
CF19483	DHAPARE ATHARVA SUCHESH	A	30	15	50
CF19484	JAISWAR RISHIKESH JAYPRAKASH	A	30	0	0
CF19487	MANDHARE PRUTHVILA ANIL	A	30	4	13
CF20002	PARAB TANUJA PRAKASH	A	30	17	56
CF20003	ADHAV RIBIKA ROBIN	A	30	6	20
CF20004	ANSARI IRSHAD AHMAD ABDUL HAKIM	A	30	23	76
CF20005	APANKAR SAHIL SHRIKRISHNA	A	30	25	83
CF20009	BHAGARSHAHA DINESH BHAVARALAL	A	30	21	70
CF20013	BIRADAR POOJA ASHOK	A	30	26	86
CF20019	DEVADA PRADEEPSINGH HARISINGH	A	30	22	73
CF20021	GADESHWAR SONALI VIJAY	A	30	23	76
CF20024	GAWALI HRISHIKESH DEEPRAJ	A	30	21	70
CF20026	GHAG ANJALI PRADEEP	A	30	23	76
CF20027	GOLAPKAR AKANKSHA LAXMAN	A	30	29	96
CF20029	GOUTAMI ROSHAN ROHIT	A	30	10	33
CF20032	GUPTA ANKITA RAJEEV	A	30	20	66
CF20034	GUPTA ADITYA VINODKUMAR	A	30	28	93
CF20037	HIPPARKAR PURVA MADHUKAR	A	30	4	13
CF20038	IYER AISHWARYA KUMAR	A	30	26	86
CF20039	IYER NANDINI KRISHNAN	A	30	24	80
CF20040	JADHAV SONALI KESHAV	A	30	20	66
CF20041	JADHAV ADITI KESHAV	A	30	0	0
CF20042	JADHAV TEJSHREE DEEPAK	A	30	3	10
CF20044	JAISWAL RIYA AJAY	A	30	2	6
CF20045	JAISWAR ANKITA PRADEEP	A	30	21	70
CF20046	JOSHI AMEYA SHRIDHAR	A	30	0	0
CF20047	KADAM YASH AVINASH	A	30	1	3
CF20052	KENI GAYATRI SANTOSH	A	30	4	13
CF20053	KEVAT PALAK VIJAY	A	30	21	70
CF20054	KHAN SAMEER LUKMAN	A	30	2	6

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF20056	KONAR SANGEETA MUTHURAMAN	A	30	25	83
CF20058	KOTHAWALE SANIKA SUBHASH	A	30	10	33
CF20059	KUBAL PRERANA SANDESH	A	30	20	66
CF20060	KULAL RAKSHITHA VASANTH	A	30	10	33
CF20061	KUNDAR RANJETH RAVI	A	30	7	23
CF20063	MADHAVI ROHINI NANA	A	30	2	6
CF20070	MORE YASH MANOJ	A	30	4	13
CF20072	NANDANE SANDEEP SUNIL	A	30	1	3
CF20074	NIRMAL YASH VIJAY	A	30	19	63
CF20075	PADAYA HARSH MOHAN	A	30	0	0
CF20080	PANGAM RUTUJA RAMCHANDRA	A	30	21	70
CF20081	PARTE YASH NILESH	A	30	0	0
CF20088	PAWAR PRANAV SANJAY	A	30	3	10
CF20092	POOJARI SAMPRITHA SANJEEVA	A	30	22	73
CF20095	PRASAD ASMITA GAUTAM	A	30	5	16
CF20100	RANE JUHI VIKRANT	A	30	24	80
CF20103	ROKADE SAHIL BALASAHEB	B	30	0	0
CF20104	SARFARE SANIKA DNYANESHWAR	B	30	24	80
CF20105	SATAL DHANASHREE SHIVA	B	30	7	23
CF20106	SATAM MANISH BALKRISHNA	B	30	0	0
CF20107	SAWANT SAHIL SANDEEP	B	30	0	0
CF20108	SAWANT SHRISHTI AJAY	B	30	19	63
CF20117	SHINDE SAKSHI JANARDAN	B	30	11	36
CF20118	SHINDE TANMAY SHRIRAM	B	30	13	43
CF20122	SUKALE PRATHAMESH RAMAKANT	B	30	8	26
CF20124	VISHWAKARMA DEEPSHIKHA LALLAN	B	30	25	83
CF20126	YADAV CHANDAN HARINATH	B	30	24	80
CF20127	CHANDURKAR TEJASWI KISHOR	B	30	0	0
CF20128	CHOWRASIYA SAKSHI ANIL	B	30	3	10
CF20131	JAISWAL ANKIT AKHILESH	B	30	6	20
CF20132	KSHIRSAGAR KUMAR LALSING	B	30	2	6
CF20133	NAGDA SAHIL ARVIND	B	30	0	0
CF20134	SUVARNA BHAVIKA LAXMAN	B	30	0	0
CF20135	THORAT DARSHAN MACHINDRANATH	B	30	2	6
CF20136	YADAV PUSHPANJALI SHERBAHADUR	B	30	0	0
CF20137	KARALE ROHIT DILIP	B	30	0	0
CF20139	JADHAV VAIBHAVI TANAJI	B	30	2	6
CF20140	MORE HARSHADA PRABHAKAR	B	30	20	66
CF20141	SHINDE ANJALI ANANT	B	30	6	20
CF20142	GUJAR SHREYASH BHALCHANDRA	B	30	7	23
CF20201	BANSODE PRAJVAL BAPUSO	B	30	15	50
CF20202	CHAUGULE PRAJKTA NILESH	B	30	16	53
CF20203	CHAURASIYA DHIRAJ SHIVBABU	B	30	0	0
CF20204	CHAVAN ROHAN JAYRAM	B	30	8	26
CF20207	CHOUDHARY VINIT GAUTAM	B	30	0	0
CF20210	HODALE SANSKAR PANDIT	B	30	2	6
CF20211	JADHAV PRANIT HARISHCHANDRA	B	30	0	0
CF20218	KANOJIYA ROHIT RADHE SHYAM	B	30	1	3
CF20219	KHAN ALTAF ABUA	B	30	21	70
CF20221	MENDAN ABHISHAY RAMESH	B	30	2	6
CF20223	MORE RUTUJA SATISH	B	30	0	0
CF20225	PARBALKAR SHREYASH SANJAY	B	30	22	73

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF20226	RAI KOMAL SUBEDAR	B	30	19	63
CF20229	RASAL JAY SAHADEV	B	30	3	10
CF20230	SAHANI LAXMI RAJU	B	30	22	73
CF20231	SAKPAL SIDDHANT KIRAN	B	30	1	3
CF20232	SAWANT NIRMITI NITINKUMAR	B	30	2	6
CF20237	SONGAPAGA AUSTIN IVAN	B	30	0	0
CF20245	YADAV SANDHYA GHURHU	B	30	6	20
CF20247	PANDEY RICHA HANUMAN	B	30	0	0
CF20254	PRAJAPATI AANCHAL DAROGA	B	30	18	60
CF20264	MALGAONKAR SALONI PANDURANG	B	30	2	6
CT22275	KADAM AYUSH AVINASH	A	30	0	0

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of THIRD YEAR BACHELOR OF COMMERCE-A for Semester 6 Of Computer System and Applications Paper II

Lecture Planned: 40 Lecture Taken: 30 Attainment % : 75

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	The objective of this course is to introduce students to the theory, fundamentals and tools of E-commerce . Represent data using various Excel Functions .Detail knowledge about Visual Basics .	Unit 1 E – Commerce E-Commerce Security	E-Commerce Security: Integrity, Non repudiation, Authenticity, Confidentiality, Privacy Availability.	1	1	Interactive	Interactive	, Reference book	
January	The objective of this course is to introduce students to the theory, fundamentals and tools of E-commerce . Represent data using various Excel Functions .Detail knowledge about Visual Basics .	Unit 1 E – Commerce Payment Systems	Payment Systems: Digital Cash, Online stored value, Digital accumulating balance payment, Digital credit accounts, digital checking.	1	1	Interactive	Interactive	, Reference book	
January	The objective of this course is to introduce students to the theory, fundamentals and tools of E-commerce . Represent data using various Excel Functions .Detail knowledge about Visual Basics .	Unit 1 E – Commerce Payment Systems	How an Online credit card transaction works. SET protocol.	1	1	Interactive	Interactive	, Reference book	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	The objective of this course is to introduce students to the theory, fundamentals and tools of E-commerce . Represent data using various Excel Functions .Detail knowledge about Visual Basics .	Unit 1 E – Commerce Limitation of E-commerce. M-commerce	Limitation of E-commerce. M-commerce (Definition and Features).	1	1	Interactive	Interactive	, Reference book	
January	The objective of this course is to introduce students to the theory, fundamentals and tools of E-commerce . Represent data using various Excel Functions .Detail knowledge about Visual Basics .	Unit 2 Advanced Spread Sheet Functions	Date functions TODAY, NOW, DATE, TIME, DAY, MONTH, YEAR, WEEKDAY, DAYS360	1	1	Interactive	Interactive	, Reference book	
January	The objective of this course is to introduce students to the theory, fundamentals and tools of E-commerce . Represent data using various Excel Functions .Detail knowledge about Visual Basics .	Unit 2 Advanced Spread Sheet Data Analysis	Filter with customized condition.	1	1	Interactive	Interactive	, Reference book	
January	The objective of this course is to introduce students to the theory, fundamentals and tools of E-commerce . Represent data using various Excel Functions .Detail knowledge about Visual Basics .	Unit 2 Advanced Spread Sheet creating and managing a scenario.	Using Scenarios, creating and managing a scenario	2	1	Interactive	Interactive	, 2nd unit , 2nd unit	
January	The objective of this course is to introduce students to the theory, fundamentals and tools of E-commerce . Represent data using various Excel Functions .Detail knowledge about Visual Basics .	Unit 2 Advanced Spread Sheet Goal Seek	Using Goal Seek	2	2	Interactive	Interactive	, 2nd unit , interactive	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	The objective of this course is to introduce students to the theory, fundamentals and tools of E-commerce . Represent data using various Excel Functions .Detail knowledge about Visual Basics .	Unit 2 Advanced Spread Sheet creating and managing a scenario.	Using Scenarios, creating and managing a scenario	2	1	Interactive	Interactive	, 2nd unit , 2nd unit	
February	The objective of this course is to introduce students to the theory, fundamentals and tools of E-commerce . Represent data using various Excel Functions .Detail knowledge about Visual Basics .	Unit 2 Advanced Spread Sheet Goal Seek	Using Goal Seek	2	1	Interactive	Audio Visual	, 2nd unit , interactive	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	The objective of this course is to introduce students to the theory, fundamentals and tools of E-commerce . Represent data using various Excel Functions .Detail knowledge about Visual Basics .	Unit 2 Advanced Spread Sheet Solver	Using Solver	2	2	Interactive	Audio VisualInteractive	, 2nd unit , interactive	
February	The objective of this course is to introduce students to the theory, fundamentals and tools of E-commerce . Represent data using various Excel Functions .Detail knowledge about Visual Basics .	Unit 2 Advanced Spread Sheet Solver	Understanding Macros, Creating, Recording and Running Simple Macros. Editing a Macro(concept only)	1	3	Interactive	Audio VisualInteractive	, 2nd unit , interactive	
February	The objective of this course is to introduce students to the theory, fundamentals and tools of E-commerce . Represent data using various Excel Functions .Detail knowledge about Visual Basics .	Unit 3 - Visual Basic Introduction to Visual Basic	Introduction to Visual Basic, Introduction Graphical User Interface (GUI).	2	1	Interactive	Audio Visual	, interactive	
February	The objective of this course is to introduce students to the theory, fundamentals and tools of E-commerce . Represent data using various Excel Functions .Detail knowledge about Visual Basics .	Unit 3 - Visual Basic Introduction to Visual Basic	Programming Language (Procedural, Object Oriented, Event Driven), Writing VB Projects. The Visual Basic Environment	2	1	Interactive	Audio Visual	, interactive	
February	The objective of this course is to introduce students to the theory, fundamentals and tools of E-commerce . Represent data using various Excel Functions .Detail knowledge about Visual Basics .	Unit 3 - Visual Basic Introduction to VB Controls	Text boxes, Frames, Check boxes, Option button, Designing the User Interface	2	1	Interactive	Audio Visual	, interactive	

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Month	Course Outcome	Topic	Sub-Topic	Lectu Planned	.ecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	The objective of this course is to introduce students to the theory, fundamentals and tools of E-commerce . Represent data using various Excel Functions .Detail knowledge about Visual Basics .	Unit 3 - Visual Basic Introduction to VB Controls	Default & Cancel property, tab order, Coding for controls using Text, Caption, Value property and Set Focus method	2	1	Interactive	Audio Visual	, interactive	
March	The objective of this course is to introduce students to the theory, fundamentals and tools of E-commerce . Represent data using various Excel Functions .Detail knowledge about Visual Basics .	Unit 3 - Visual Basic Variables, Constants, and Calculations	Variable and Constant, Data Type (String, Integer, Currency, Single, Double, Date), Naming rules/conventions .	1	1	Interactive	Audio Visual	, interactive	
March	The objective of this course is to introduce students to the theory, fundamentals and tools of E-commerce . Represent data using various Excel Functions .Detail knowledge about Visual Basics .	Unit 3 - Visual Basic Variables, Constants, and Calculations	Constants (Named & Intrinsic), Declaring variables, Val Function, Arithmetic Operations, Formatting Data.	1	1	Interactive	Audio Visual	, interactive	
March	The objective of this course is to introduce students to the theory, fundamentals and tools of E-commerce . Represent data using various Excel Functions .Detail knowledge about Visual Basics .	Unit 3 - Visual Basic Decision and Condition	Condition, Comparing numeric variables and constants, Comparing Strings, Comparing Text Property of text box, Compound Conditions (And, Or, Not).	1	1	Interactive	Audio Visual	, interactive	
March	The objective of this course is to introduce students to the theory, fundamentals and tools of E-commerce . Represent data using various Excel Functions .Detail knowledge about Visual Basics .	Unit 3 - Visual Basic Decision and Condition	If Statement, if then-else Statement, LCase and Ucase function, Using If statements with Option Buttons & Check Boxes. Msgbox (Message box) statement Input Validation : Is Numeric function.	2	1	Interactive	Audio Visual	, interactive	

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Month	Course Outcome	Topic	Sub-Topic	Lectu Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	The objective of this course is to introduce students to the theory, fundamentals and tools of E-commerce . Represent data using various Excel Functions .Detail knowledge about Visual Basics .	Unit 3 - Visual Basic Sub-procedures and Sub-functions	Sub-procedures and Sub-functions, Using common dialog box, Creating a new sub–procedure, Writing a Function procedure.	2	1	Interactive	Audio Visual	, interactive	
March	The objective of this course is to introduce students to the theory, fundamentals and tools of E-commerce . Represent data using various Excel Functions .Detail knowledge about Visual Basics .	Unit 3 - Visual Basic Sub-procedures and Sub-functions	Simple loops using For Next statements and Do while statement and display output using MsgBox Statement.	2	1	Interactive	Audio Visual	, interactive	
December	The objective of this course is to introduce students to the theory, fundamentals and tools of E-commerce . Represent data using various Excel Functions .Detail knowledge about Visual Basics .	Unit 1 E – Commerce Definition of E-commerce	Features of E-commerce	2	1	Interactive	Interactive	, Reference book	
December	The objective of this course is to introduce students to the theory, fundamentals and tools of E-commerce . Represent data using various Excel Functions .Detail knowledge about Visual Basics .	Unit 1 E – Commerce Business Models	Business Models in E-commerce (Advertising, Subscription, Transaction Fee, Sales Revenue, Affiliate Revenue)	2	1	Interactive	Interactive	, Reference book	
December	The objective of this course is to introduce students to the theory, fundamentals and tools of E-commerce . Represent data using various Excel Functions .Detail knowledge about Visual Basics .	Unit 1 E – Commerce Business Models	Major B2C models (Portal, Etailer, Content Provider, Transaction Broker, Market Creator, Service Provider, Community Provider).	2	2	Interactive	Interactive	, Reference book	

THE S. I. A. COLLEGE OF HIGHER EDUCATION

Faculty Name: Mamta Devre

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The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of THIRD YEAR BACHELOR OF COMMERCE-A for Semester 6 Of Commerce–VI

Lecture Planned: 36 Lecture Taken: 33 Attainment % : 91

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Understand the concept, functions and scope of Human Resource Management.	Human Resource Management Human Resource Planning	Concept Steps in Human Resource Planning Job Analysis-Concept, Components, Job design- Concept, Techniques	3	1	Interactive	Interactive	, -, -	
January	Understand the concept, functions and scope of Human Resource Management.	Human Resource Management Recruitment and Selection	Recruitment- Concept, Sources of Recruitment Selection - Concept , process , Techniques of E,selection	3	3	Interactive	Interactive	, -, -	
January	Analyze the various elements and methods of human resource development	Human Resource Development Human Resource Development	Human Resource Development- Concept, functions Training- Concept, Process of identifying training and development needs, Methods of Training & Development (Apprenticeship, understudy, job rotation, vestibule training, case study, role playing, sensitivity training, In, basket, management games) Evaluating training effectiveness-Concept, Methods	3	3	Interactive	Interactive	, -	
January	Analyze the various elements and methods of human resource development	Human Resource Development Performance Appraisal-	Performance Appraisal- Concept, Benefits, Limitations, Methods Potential Appraisal-Concept, Importance	3	3	Interactive	Interactive	, -	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Analyze the various elements and methods of human resource development	Human Resource Development Career Planning	Career Planning- Concept, Importance Succession Planning- Concept, Need Mentoring- Concept, Importance Counseling- Concept, Techniques	3	1	Interactive	Interactive	, -, -	
February	Analyze the various elements and methods of human resource development	Human Resource Development Career Planning	Career Planning- Concept, Importance Succession Planning- Concept, Need Mentoring- Concept, Importance Counseling- Concept, Techniques	3	1	Interactive	Interactive	, -, -	
February	Analyze the various theories of human resource management	Human Relations Leadership and Motivation	? Human Relations- Concept, Significance Leadership –Concept, Transactional & Transformational Leadership Motivation- Concept, Theories of Motivation,(Maslow's Need Hierarchy Theory, Vroom's Expectancy Theory, McGregor's Theory X and Theory Y, Pink's Theory of Motivation)	3	5	Interactive	Audio VisualInteractive	, -	
February	Analyze the various theories of human resource management	Human Relations Employees Morale	Employees Morale- Concept, Factors affecting Morale, Measurement of Employees Morale Emotional Quotient and Spiritual Quotient- Concept, Factors affecting EQ & SQ	3	2	Interactive	Interactive	, -	
February	Analyze the various theories of human resource management	Human Relations Employee Grievance	Employee Grievance- Causes, Procedure for Grievance redressal Employee welfare measures and Healthy & Safety Measures.	3	1	Interactive	Interactive	, -	
February	Understand about the changing environment of HR and challenges faced by HR manager	Trends In Human Resource Management HR in changing environment	Competencies- concept, classification Learning organizations- Concept, Creating an innovative organization, Innovation culture- Concept, Need, Managerial role.	3	1	Interactive	Interactive	, -, -	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	Understand about the changing environment of HR and challenges faced by HR manager	Trends In Human Resource Management HR in changing environment	Competencies- concept, classification Learning organizations- Concept, Creating an innovative organization, Innovation culture- Concept, Need, Managerial role.	3	1	Interactive	Interactive	, -, -	
March	Understand about the changing environment of HR and challenges faced by HR manager	Trends In Human Resource Management Trends in Human Resource Management	Employee Engagement- Concept, Types Human resource Information System (HRIS) – Concept, Importance, Changing patterns of employment.	3	3	Interactive	Interactive	, -	
March	Understand about the changing environment of HR and challenges faced by HR manager	Trends In Human Resource Management Challenges in Human Resource Management	Employee Empowerment, Workforce Diversity. Attrition, Downsizing, Employee Absenteeism, Work life Balance, Sexual Harassment at work place, Domestic and International HR Practices, Millennial (Gen Y)Competency Mapping	3	1	Interactive	Interactive	, -	
December	Understand the concept, functions and scope of Human Resource Management.	Human Resource Management Human Resource Management	–Concept, Functions, Importance, Traditional v/s Strategic Human Resource Management	3	3	Interactive	Interactive	, -	
December	Understand the concept, functions and scope of Human Resource Management.	Human Resource Management Human Resource Planning	Concept Steps in Human Resource Planning Job Analysis-Concept, Components, Job design- Concept, Techniques	3	3	Interactive	Interactive	, -, -	
December	Understand the concept, functions and scope of Human Resource Management.	Human Resource Management Recruitment and Selection	Recruitment- Concept, Sources of Recruitment Selection - Concept , process , Techniques of E,selection	3	1	Interactive	Interactive	, -, -	

Faculty Name: BABITA NAGDEV

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Report Name: Attendance for the period from 07-11-2022 to 31-03-2023

Teacher's Name: BABITA NAGDEV **Course Name:** TYBCOM [A]

Semester: 6 **Subjects Name:** Commerce–VI [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF16206	CHAUHAN KAMAL RAMADHAR	A	33	0	0
CF17082	SHRUNGARPURE SNEHA SANJAY	A	33	0	0
CF18227	INGALE SHWETA DILIP	A	33	8	24
CF18249	PALKAR RIDDHI SANTOSH	A	33	5	15
CF19210	DHARMIK RAKHI MADHUKAR	A	33	7	21
CF19214	GAVALI HARSHADA DATTATRAY	A	33	26	78
CF19216	GUNJAL VRUSHALI SUBHASH	A	33	0	0
CF19222	GUPTA RAJKUMAR KUNGBHARI	A	33	10	30
CF19243	PERUMAL ANAND LAKSHMAN	A	33	24	72
CF19244	RAM RASHI RAJESH	A	33	18	54
CF19245	RAUT KRISHNA LAXMAN	A	33	22	66
CF19264	YADAV MANJEETKUMAR NANGU	A	33	17	51
CF19281	SAHANI SURAJ KUMAR KISHOR	A	33	9	27
CF19282	SAKPAL TUSHAR LAXMAN	A	33	10	30
CF19405	BIND ROOPCHAND VIJAYKUMAR	A	33	0	0
CF19454	SHARMA SIDDHANT ARVIND	A	33	6	18
CF19473	MAHTO ARUN DWARIKA	A	33	10	30
CF19483	DHAPARE ATHARVA SUCHESH	A	33	7	21
CF19484	JAISWAR RISHIKESH JAYPRAKASH	A	33	1	3
CF19487	MANDHARE PRUTHVILA ANIL	A	33	15	45
CF20002	PARAB TANUJA PRAKASH	A	33	12	36
CF20003	ADHAV RIBIKA ROBIN	A	33	10	30
CF20004	ANSARI IRSHAD AHMAD ABDUL HAKIM	A	33	26	78
CF20005	APANKAR SAHIL SHRIKRISHNA	A	33	30	90
CF20006	BADHE SAKSHI KISAN	A	33	22	66
CF20007	BAVISKAR SUMEET SUNIL	A	33	14	42
CF20009	BHAGARSHAHA DINESH BHAVARALAL	A	33	22	66
CF20010	BHAGAT KARTIKI NILESH	A	33	25	75
CF20011	BHOSLE ANISH ASHOK	A	33	18	54
CF20013	BIRADAR POOJA ASHOK	A	33	7	21
CF20014	CHATURVEDI ADITYA SHASHIDHAR	A	33	29	87
CF20015	CHAUHAN NIRAJ NARESH	A	33	16	48
CF20016	CHOUDHARY SHREENATH SHIVJI	A	33	23	69
CF20019	DEVADA PRADEEPSINGH HARISINGH	A	33	26	78
CF20020	DUBEY ANUP RAJKUMAR	A	33	15	45
CF20021	GADESHWAR SONALI VIJAY	A	33	15	45
CF20023	GAIKWAD TANAYA ASHISH	A	33	27	81
CF20024	GAWALI HRISHIKESH DEEPRAJ	A	33	21	63
CF20026	GHAG ANJALI PRADEEP	A	33	18	54
CF20027	GOLAPKAR AKANKSHA LAXMAN	A	33	30	90
CF20029	GOUTAMI ROSHAN ROHIT	A	33	20	60
CF20030	GULEKAR PRANJAL PRASHANT	A	33	7	21
CF20032	GUPTA ANKITA RAJEEV	A	33	13	39
CF20033	GUPTA NIKHIL RAMJI	A	33	0	0

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF20034	GUPTA ADITYA VINODKUMAR	A	33	20	60
CF20035	GUPTA POOJA DINESHKUMAR	A	33	28	84
CF20036	GUPTA POOJA SANTOSHKUMAR	A	33	27	81
CF20037	HIPPARKAR PURVA MADHUKAR	A	33	2	6
CF20038	IYER AISHWARYA KUMAR	A	33	28	84
CF20039	IYER NANDINI KRISHNAN	A	33	21	63
CF20040	JADHAV SONALI KESHAV	A	33	21	63
CF20041	JADHAV ADITI KESHAV	A	33	15	45
CF20042	JADHAV TEJSHREE DEEPAK	A	33	5	15
CF20044	JAISWAL RIYA AJAY	A	33	3	9
CF20045	JAISWAR ANKITA PRADEEP	A	33	14	42
CF20046	JOSHI AMEYA SHRIDHAR	A	33	1	3
CF20047	KADAM YASH AVINASH	A	33	8	24
CF20048	KADAM SHREYAS SHAMSUNDAR	A	33	23	69
CF20051	KANADE HEMANSHU GAJANAN	A	33	28	84
CF20052	KENI GAYATRI SANTOSH	A	33	5	15
CF20053	KEVAT PALAK VIJAY	A	33	10	30
CF20054	KHAN SAMEER LUKMAN	A	33	1	3
CF20056	KONAR SANGEETA MUTHURAMAN	A	33	22	66
CF20057	KONDEKAR SAMRUDDHI SANJAY	A	33	24	72
CF20058	KOTHAWALE SANIKA SUBHASH	A	33	12	36
CF20059	KUBAL PRERANA SANDESH	A	33	10	30
CF20060	KULAL RAKSHITHA VASANTH	A	33	23	69
CF20061	KUNDAR RANJETH RAVI	A	33	28	84
CF20063	MADHAVI ROHINI NANA	A	33	0	0
CF20064	MAGAR SAKSHI SHANKAR	A	33	18	54
CF20066	MAURYA RAJAN BABULAL	A	33	7	21
CF20067	MISHRA SHAILENDRA PRAHALADKUMAR	A	33	25	75
CF20068	MISHRA STUTI RAMENDRA	A	33	27	81
CF20069	MISTRY HINA NENMAL	A	33	19	57
CF20070	MORE YASH MANOJ	A	33	21	63
CF20071	MULIK AJIT LAXMAN	A	33	7	21
CF20072	NANDANE SANDEEP SUNIL	A	33	7	21
CF20073	NANDY RINI GANESH	A	33	2	6
CF20074	NIRMAL YASH VIJAY	A	33	6	18
CF20075	PADAYA HARSH MOHAN	A	33	0	0
CF20076	PADHY AKSHATA SUBHASH CHANDRA	A	33	17	51
CF20077	PANDEY VINITA VIJAY	A	33	31	93
CF20078	PANDEY ANJALI LALIT	A	33	12	36
CF20079	PANDEY NEHA INDARJEET	A	33	24	72
CF20080	PANGAM RUTUJA RAMCHANDRA	A	33	13	39
CF20081	PARTE YASH NILESH	A	33	5	15
CF20082	PATHAK ANUJ RAVINDRA	A	33	4	12
CF20083	PATIL JYOTSNA ASHOK	A	33	27	81
CF20084	PATIL SANJANA RAJENDRA	A	33	27	81
CF20085	PATIL KENISHA RAJU	A	33	25	75
CF20086	PATKAR KAJAL SANJAY	A	33	2	6
CF20087	PAWAR MAYUR DHANRAJ	A	33	5	15
CF20088	PAWAR PRANAV SANJAY	A	33	8	24
CF20091	POL BHAKTI SANTOSH	A	33	13	39
CF20092	POOJARI SAMPRITHA SANJEEVA	A	33	22	66
CF20093	PRAJAPATI ROHIT SUNIL	A	33	4	12

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF20094	PRASAD MINI SURESH	A	33	15	45
CF20095	PRASAD ASMITA GAUTAM	A	33	5	15
CF20099	RANE DIVYA DEEPAK	A	33	29	87
CF20100	RANE JUHI VIKRANT	A	33	19	57
CT22275	KADAM AYUSH AVINASH	A	33	17	51

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of THIRD YEAR BACHELOR OF COMMERCE-B for Semester 6 Of Commerce–VI

Lecture Planned: 36 **Lecture Taken: 34** **Attainment % : 94**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Understand the concept, functions and scope of Human Resource Management.	Human Resource Management Human Resource Planning	Concept Steps in Human Resource Planning Job Analysis-Concept, Components, Job design- Concept, Techniques	3		Interactive	Interactive	, -, -	
January	Understand the concept, functions and scope of Human Resource Management.	Human Resource Management Recruitment and Selection	Recruitment- Concept, Sources of Recruitment Selection - Concept , process , Techniques of E,selection	3	4	Interactive	Interactive	, -, -	
January	Analyze the various elements and methods of human resource development	Human Resource Development Human Resource Development	Human Resource Development- Concept, functions Training- Concept, Process of identifying training and development needs, Methods of Training & Development (Apprenticeship, understudy, job rotation, vestibule training, case study, role playing, sensitivity training, In, basket, management games) Evaluating training effectiveness- Concept, Methods	3	4	Interactive	Interactive	, -	
January	Analyze the various elements and methods of human resource development	Human Resource Development Performance Appraisal-	Performance Appraisal- Concept, Benefits, Limitations, Methods Potential Appraisal- Concept, Importance	3	3	Interactive	Interactive	, -	

THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

Month	Course Outcome	Topic	Sub-Topic	Le...e Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Analyze the various elements and methods of human resource development	Human Resource Development Career Planning	Career Planning- Concept, Importance Succession Planning- Concept, Need Mentoring- Concept, Importance Counseling- Concept, Techniques	3	2	Interactive	Interactive	, -, -	
February	Analyze the various elements and methods of human resource development	Human Resource Development Career Planning	Career Planning- Concept, Importance Succession Planning- Concept, Need Mentoring- Concept, Importance Counseling- Concept, Techniques	3	1	Interactive	Interactive	, -, -	
February	Analyze the various theories of human resource management	Human Relations Leadership and Motivation	? Human Relations- Concept, Significance Leadership –Concept, Transactional & Transformational Leadership Motivation- Concept, Theories of Motivation,(Maslow's Need Hierarchy Theory, Vroom's Expectancy Theory, McGregor's Theory X and Theory Y, Pink's Theory of Motivation)	3	4	Interactive	Audio VisualInteractive	, -	
February	Analyze the various theories of human resource management	Human Relations Employees Morale	Employees Morale- Concept, Factors affecting Morale, Measurement of Employees Morale Emotional Quotient and Spiritual Quotient- Concept, Factors affecting EQ & SQ	3	2	Interactive	Interactive	, -	
February	Analyze the various theories of human resource management	Human Relations Employee Grievance	Employee Grievance- Causes, Procedure for Grievance redressal Employee welfare measures and Healthy & Safety Measures.	3	1	Interactive	Interactive	, -	
February	Understand about the changing environment of HR and challenges faced by HR manager	Trends In Human Resource Management HR in changing environment	Competencies- concept, classification Learning organizations- Concept, Creating an innovative organization, Innovation culture- Concept, Need, Managerial role.	3	1	Interactive	Interactive	, -, -	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	Understand about the changing environment of HR and challenges faced by HR manager	Trends In Human Resource Management HR in changing environment	Competencies- concept, classification Learning organizations- Concept, Creating an innovative organization, Innovation culture- Concept, Need, Managerial role.	3	1	Interactive	Interactive	, -, -	
March	Understand about the changing environment of HR and challenges faced by HR manager	Trends In Human Resource Management Trends in Human Resource Management	Employee Engagement- Concept, Types Human resource Information System (HRIS) – Concept, Importance, Changing patterns of employment.	3	3	Interactive	Interactive	, -	
March	Understand about the changing environment of HR and challenges faced by HR manager	Trends In Human Resource Management Challenges in Human Resource Management	Employee Empowerment, Workforce Diversity. Attrition, Downsizing, Employee Absenteeism, Work life Balance, Sexual Harassment at work place, Domestic and International HR Practices, Millennial (Gen Y)Competency Mapping	3	1	Interactive	Interactive	, -	
December	Understand the concept, functions and scope of Human Resource Management.	Human Resource Management Human Resource Management	–Concept, Functions, Importance, Traditional v/s Strategic Human Resource Management	3	3	Interactive	Interactive	, -	
December	Understand the concept, functions and scope of Human Resource Management.	Human Resource Management Human Resource Planning	Concept Steps in Human Resource Planning Job Analysis-Concept, Components, Job design- Concept, Techniques	3	4	Interactive	Interactive	, -, -	
December	Understand the concept, functions and scope of Human Resource Management.	Human Resource Management Recruitment and Selection	Recruitment- Concept, Sources of Recruitment Selection - Concept , process , Techniques of E,selection	3		Interactive	Interactive	, -, -	

Faculty Name: BABITA NAGDEV

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Report Name: Attendance for the period from 07-11-2022 to 31-03-2023

Teacher's Name: BABITA NAGDEV **Course Name:** TYBCOM [B]

Semester: 6 **Subjects Name:** Commerce–VI [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF20103	ROKADE SAHIL BALASAHEB	B	34	0	0
CF20104	SARFARE SANIKA DNYANESHWAR	B	34	29	85
CF20105	SATAL DHANASHREE SHIVA	B	34	11	32
CF20106	SATAM MANISH BALKRISHNA	B	34	15	44
CF20107	SAWANT SAHIL SANDEEP	B	34	18	52
CF20108	SAWANT SHRISHTI AJAY	B	34	12	35
CF20109	SAWANT VAISHNAVI AJIT	B	34	4	11
CF20110	SAWANT REHA VIJAY	B	34	8	23
CF20111	SAWANT SHUBHAM SANTOSH	B	34	9	26
CF20112	SEN KUMARISWEETY BHAGWANLAL	B	34	19	55
CF20113	SHELATKAR SHREYA SHRIRANG	B	34	7	20
CF20114	SHETTY CHIRAG RAGHURAM	B	34	1	2
CF20115	SHETTY PRATHAM VASANTH	B	34	28	82
CF20116	SHETTY VISHAL VINAY	B	34	2	5
CF20117	SHINDE SAKSHI JANARDAN	B	34	26	76
CF20118	SHINDE TANMAY SHRIRAM	B	34	2	5
CF20119	SHUKLA ABHIJEET KALIKA	B	34	0	0
CF20120	SHUKLA YATISHRI DINESH	B	34	17	50
CF20121	SINGH KOMAL GANESH	B	34	1	2
CF20122	SUKALE PRATHAMESH RAMAKANT	B	34	9	26
CF20123	SURYAWANSHI ISHA GOPAL	B	34	10	29
CF20124	VISHWAKARMA DEEPSHIKHA LALLAN	B	34	20	58
CF20126	YADAV CHANDAN HARINATH	B	34	3	8
CF20127	CHANDURKAR TEJASWI KISHOR	B	34	2	5
CF20128	CHOWRASIYA SAKSHI ANIL	B	34	9	26
CF20129	CHAURASIYA SHUBHAM MANOJ	B	34	5	14
CF20131	JAISWAL ANKIT AKHILESH	B	34	13	38
CF20132	KSHIRSAGAR KUMAR LALSING	B	34	15	44
CF20133	NAGDA SAHIL ARVIND	B	34	3	8
CF20134	SUVARNA BHAVIKA LAXMAN	B	34	6	17
CF20135	THORAT DARSHAN MACHINDRANATH	B	34	0	0
CF20136	YADAV PUSHPANJALI SHERBAHADUR	B	34	6	17
CF20137	KARALE ROHIT DILIP	B	34	6	17
CF20139	JADHAV VAIBHAVI TANAJI	B	34	15	44
CF20140	MORE HARSHADA PRABHAKAR	B	34	10	29
CF20141	SHINDE ANJALI ANANT	B	34	19	55
CF20142	GUJAR SHREYASH BHALCHANDRA	B	34	20	58
CF20201	BANSODE PRAJVAL BAPUSO	B	34	1	2
CF20202	CHAUGULE PRAJKTA NILESH	B	34	28	82
CF20203	CHAURASIYA DHIRAJ SHIVBABU	B	34	0	0
CF20204	CHAVAN ROHAN JAYRAM	B	34	19	55
CF20206	CHOWDHARY DRISHTI ROSHAN	B	34	10	29
CF20207	CHOUDHARY VINIT GAUTAM	B	34	0	0
CF20209	HARALE SHITAL TUKARAM	B	34	24	70

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF20210	HODALE SANSKAR PANDIT	B	34	6	17
CF20211	JADHAV PRANIT HARISHCHANDRA	B	34	1	2
CF20212	JAISWAL POOJA RAMCHANDRA	B	34	2	5
CF20213	JAISWAL ANKIT SURESH	B	34	0	0
CF20214	JAISWAR VICKY RAMPRAVESH	B	34	7	20
CF20217	KANAUJIYA DEEPAK RAJKUMAR	B	34	2	5
CF20218	KANOJIYA ROHIT RADHE SHYAM	B	34	6	17
CF20219	KHAN ALTAF ABUA	B	34	1	2
CF20221	MENDAN ABHISHAY RAMESH	B	34	1	2
CF20222	MISHRA VIKASKUMAR PREMCHANDRA	B	34	0	0
CF20223	MORE RUTUJA SATISH	B	34	2	5
CF20224	MUKADAM AAKASH MADHUKAR	B	34	20	58
CF20225	PARBALKAR SHREYASH SANJAY	B	34	17	50
CF20226	RAI KOMAL SUBEDAR	B	34	15	44
CF20227	RANE ALPESH SANJAY	B	34	0	0
CF20229	RASAL JAY SAHADEV	B	34	10	29
CF20230	SAHANI LAXMI RAJU	B	34	22	64
CF20231	SAKPAL SIDDHANT KIRAN	B	34	0	0
CF20232	SAWANT NIRMITI NITINKUMAR	B	34	7	20
CF20233	SHETTY NIRIKSHIT RADHAKRISHNA	B	34	1	2
CF20234	SHETTY GREESHMA DAYANAND	B	34	4	11
CF20236	SINGH RITI KUMAR SURESH	B	34	1	2
CF20237	SONGAPAGA AUSTIN IVAN	B	34	0	0
CF20238	TAMHANE ISHAN MANDAR	B	34	6	17
CF20239	THASAL SUSHANT SHRIKANT	B	34	8	23
CF20241	TIWARI SHWETA SURYAKANT	B	34	0	0
CF20242	VARMA MANISH HIRALAL	B	34	4	11
CF20243	WAGHULKAR YASH PRADEEP	B	34	0	0
CF20244	WARGE SAKSHI PRABHAKAR	B	34	21	61
CF20245	YADAV SANDHYA GHURHU	B	34	15	44
CF20246	KASHYAP KARAN SANJAY	B	34	9	26
CF20247	PANDEY RICHA HANUMAN	B	34	0	0
CF20249	THASAL SHUBHAM SURENDRA	B	34	0	0
CF20254	PRAJAPATI AANCHAL DAROGA	B	34	5	14
CF20259	MEHTA AMIT UDESH	B	34	11	32
CF20260	SAROJ PRIYANSHU RAJKARAN	B	34	14	41
CF20261	YADAV HIMANSHU SURESH	B	34	0	0
CF20262	YADAV AANCHAL SHIVLAL	B	34	12	35
CF20263	GHIGE PRITESH SURESH	B	34	20	58
CF20264	MALGAONKAR SALONI PANDURANG	B	34	15	44
CF20265	PATIL SAMITA VISHWANATH	B	34	19	55
CS21267	PANT AKSHATA SUBHASH	B	34	12	35

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of THIRD YEAR BACHELOR OF COMMERCE-A for Semester 6 Of Financial Accounting & Auditing IX- Financial Accounting

Lecture Planned: 55 Lecture Taken: 54 Attainment % : 98

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Understand the conversion of foreign currency transactions in reporting currency and apply the same in actual practice	Accounting of Transactions of Foreign Currency Computation and treatment of exchange rate differences	Problem Solving	8	3	Interactive	Interactive		
January	Understand the accounting of Limited Liability Partnership and apply the same in actual practice	Accounting for Limited Liability Partnership Statutory Provisions	Meaning, Features, Statutory Provisions	2	1	Interactive	Interactive		
January	Understand the accounting of Limited Liability Partnership and apply the same in actual practice	Accounting for Limited Liability Partnership Conversion of partnership firm into LLP	Advantages, Distinguish between Partnership and LLP	2	1	Interactive	Interactive		
January	Understand the accounting of Limited Liability Partnership and apply the same in actual practice	Accounting for Limited Liability Partnership Final Accounts of LLP	Formats of Asset and Liability Statement and Income and Expenditure Statement	2	2	Interactive	Interactive		
January	Understand the accounting of Limited Liability Partnership and apply the same in actual practice	Accounting for Limited Liability Partnership Final Accounts of LLP	Problem solving	8	5	Interactive	Interactive		

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Understand the concept and accounting of Amalgamation of companies and apply the same in actual practice	AS – 14 - Amalgamation, Absorption & External Reconstruction (excluding intercompany holdings) Meaning and Computation of purchase consideration	Meaning and Definition of Amalgamation, Absorption and External Reconstruction	2		Interactive	Interactive		
February	Understand the concept and accounting of Amalgamation of companies and apply the same in actual practice	AS – 14 - Amalgamation, Absorption & External Reconstruction (excluding intercompany holdings) Meaning and Computation of purchase consideration	Meaning and Definition of Amalgamation, Absorption and External Reconstruction	2	3	Interactive	Interactive		
February	Understand the concept and accounting of Amalgamation of companies and apply the same in actual practice	AS – 14 - Amalgamation, Absorption & External Reconstruction (excluding intercompany holdings) Problems based on purchase method only	Problem solving	10	11	Interactive	Interactive		
March	Understand the accounting of Limited Liability Partnership and apply the same in actual practice	Accounting for Limited Liability Partnership Conversion of partnership firm into LLP	Advantages, Distinguish between Partnership and LLP	2	1	Interactive	Interactive		
March	Understand the accounting of Limited Liability Partnership and apply the same in actual practice	Accounting for Limited Liability Partnership Final Accounts of LLP	Problem solving	8	3	Interactive	Interactive		



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	Understand the accounting of Underwriting of Shares and Debentures and apply the same in actual practice	Underwriting of Shares & Debentures Introduction	Meaning and Introduction to topic	1	2	Interactive	Interactive		
March	Understand the accounting of Underwriting of Shares and Debentures and apply the same in actual practice	Underwriting of Shares & Debentures Types of underwriting	Types of Underwriting	2	1	Interactive	Interactive		
March	Understand the accounting of Underwriting of Shares and Debentures and apply the same in actual practice	Underwriting of Shares & Debentures Liability of the underwriters in respect of underwriting contract	Liability of Underwriters	1	1	Interactive	Interactive		
March	Understand the accounting of Underwriting of Shares and Debentures and apply the same in actual practice	Underwriting of Shares & Debentures Problem Solving	Problem solving	6	9	Interactive	Interactive		
March	Understand the accounting of Liquidation of Companies	Liquidation of Companies Preparation of statement of affairs, deficit / surplus account Liquidator's final statement of account, Liquidators final statement of affairs	Problem Solving	8	3	Interactive	Interactive		
December	Understand the conversion of foreign currency transactions in reporting currency and apply the same in actual practice	Accounting of Transactions of Foreign Currency Introduction to the Topic	Meaning, Definition of important terms	2	2	Interactive	Interactive		
December	Understand the conversion of foreign currency transactions in reporting currency and apply the same in actual practice	Accounting of Transactions of Foreign Currency Computation and treatment of exchange rate differences	Problem Solving	8	6	Interactive	Interactive		

Faculty Name: SALOCHNA NAGDEV

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Report Name: Attendance for the period from 07-11-2022 to 31-03-2023

Teacher's Name: SALOCHNA NAGDEV **Course Name:** TYBCOM [A]

Semester: 6 **Subjects Name:** Financial Accounting & Auditing IX- Financial Accounting [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF16206	CHAUHAN KAMAL RAMADHAR	A	54	0	0
CF17082	SHRUNGARPURE SNEHA SANJAY	A	54	0	0
CF18227	INGALE SHWETA DILIP	A	54	13	24
CF18249	PALKAR RIDDHI SANTOSH	A	54	16	29
CF19210	DHARMIK RAKHI MADHUKAR	A	54	5	9
CF19214	GAVALI HARSHADA DATTATRAY	A	54	46	85
CF19216	GUNJAL VRUSHALI SUBHASH	A	54	0	0
CF19222	GUPTA RAJKUMAR KUNGBHARI	A	54	17	31
CF19243	PERUMAL ANAND LAKSHMAN	A	54	42	77
CF19244	RAM RASHI RAJESH	A	54	29	53
CF19245	RAUT KRISHNA LAXMAN	A	54	36	66
CF19264	YADAV MANJEETKUMAR NANGU	A	54	34	62
CF19281	SAHANI SURAJ KUMAR KISHOR	A	54	17	31
CF19282	SAKPAL TUSHAR LAXMAN	A	54	12	22
CF19405	BIND ROOPCHAND VIJAYKUMAR	A	54	0	0
CF19454	SHARMA SIDDHANT ARVIND	A	54	4	7
CF19473	MAHTO ARUN DWARIKA	A	54	15	27
CF19483	DHAPARE ATHARVA SUCHESH	A	54	11	20
CF19484	JAISWAR RISHIKESH JAYPRAKASH	A	54	0	0
CF19487	MANDHARE PRUTHVILA ANIL	A	54	16	29
CF20002	PARAB TANUJA PRAKASH	A	54	24	44
CF20003	ADHAV RIBIKA ROBIN	A	54	14	25
CF20004	ANSARI IRSHAD AHMAD ABDUL HAKIM	A	54	48	88
CF20005	APANKAR SAHIL SHRIKRISHNA	A	54	51	94
CF20006	BADHE SAKSHI KISAN	A	54	21	38
CF20007	BAVISKAR SUMEET SUNIL	A	54	29	53
CF20009	BHAGARSHAHA DINESH BHAVARALAL	A	54	45	83
CF20010	BHAGAT KARTIKI NILESH	A	54	41	75
CF20011	BHOSLE ANISH ASHOK	A	54	37	68
CF20013	BIRADAR POOJA ASHOK	A	54	13	24
CF20014	CHATURVEDI ADITYA SHASHIDHAR	A	54	50	92
CF20015	CHAUHAN NIRAJ NARESH	A	54	29	53
CF20016	CHOUDHARY SHREENATH SHIVJI	A	54	39	72
CF20019	DEVADA PRADEEPSINGH HARISINGH	A	54	44	81
CF20020	DUBEY ANUP RAJKUMAR	A	54	31	57
CF20021	GADESHWAR SONALI VIJAY	A	54	23	42
CF20023	GAIKWAD TANAYA ASHISH	A	54	31	57
CF20024	GAWALI HRISHIKESH DEEPRAJ	A	54	38	70
CF20026	GHAG ANJALI PRADEEP	A	54	25	46
CF20027	GOLAPKAR AKANKSHA LAXMAN	A	54	51	94
CF20029	GOUTAMI ROSHAN ROHIT	A	54	43	79
CF20030	GULEKAR PRANJAL PRASHANT	A	54	5	9

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF20032	GUPTA ANKITA RAJEEV	A	54	14	25
CF20033	GUPTA NIKHIL RAMJI	A	54	0	0
CF20034	GUPTA ADITYA VINODKUMAR	A	54	38	70
CF20035	GUPTA POOJA DINESHKUMAR	A	54	43	79
CF20036	GUPTA POOJA SANTOSHKUMAR	A	54	41	75
CF20037	HIPPARKAR PURVA MADHUKAR	A	54	4	7
CF20038	IYER AISHWARYA KUMAR	A	54	38	70
CF20039	IYER NANDINI KRISHNAN	A	54	20	37
CF20040	JADHAV SONALI KESHAV	A	54	34	62
CF20041	JADHAV ADITI KESHAV	A	54	32	59
CF20042	JADHAV TEJSHREE DEEPAK	A	54	4	7
CF20044	JAISWAL RIYA AJAY	A	54	13	24
CF20045	JAISWAR ANKITA PRADEEP	A	54	18	33
CF20046	JOSHI AMEYA SHRIDHAR	A	54	4	7
CF20047	KADAM YASH AVINASH	A	54	9	16
CF20048	KADAM SHREYAS SHAMSUNDAR	A	54	37	68
CF20051	KANADE HEMANSHU GAJANAN	A	54	42	77
CF20052	KENI GAYATRI SANTOSH	A	54	2	3
CF20053	KEVAT PALAK VIJAY	A	54	14	25
CF20054	KHAN SAMEER LUKMAN	A	54	3	5
CF20056	KONAR SANGEETA MUTHURAMAN	A	54	40	74
CF20057	KONDEKAR SAMRUDDHI SANJAY	A	54	38	70
CF20058	KOTHAWALE SANIKA SUBHASH	A	54	13	24
CF20059	KUBAL PRERANA SANDESH	A	54	14	25
CF20060	KULAL RAKSHITHA VASANTH	A	54	40	74
CF20061	KUNDAR RANJETH RAVI	A	54	47	87
CF20063	MADHAVI ROHINI NANA	A	54	1	1
CF20064	MAGAR SAKSHI SHANKAR	A	54	18	33
CF20066	MAURYA RAJAN BABULAL	A	54	22	40
CF20067	MISHRA SHAILENDRA PRAHALADKUMAR	A	54	39	72
CF20068	MISHRA STUTI RAMENDRA	A	54	33	61
CF20069	MISTRY HINA NENMAL	A	54	24	44
CF20070	MORE YASH MANOJ	A	54	38	70
CF20071	MULIK AJIT LAXMAN	A	54	20	37
CF20072	NANDANE SANDEEP SUNIL	A	54	14	25
CF20073	NANDY RINI GANESH	A	54	0	0
CF20074	NIRMAL YASH VIJAY	A	54	32	59
CF20075	PADAYA HARSH MOHAN	A	54	1	1
CF20076	PADHY AKSHATA SUBHASH CHANDRA	A	54	36	66
CF20077	PANDEY VINITA VIJAY	A	54	49	90
CF20078	PANDEY ANJALI LALIT	A	54	21	38
CF20079	PANDEY NEHA INDARJEET	A	54	37	68
CF20080	PANGAM RUTUJA RAMCHANDRA	A	54	36	66
CF20081	PARTE YASH NILESH	A	54	18	33
CF20082	PATHAK ANUJ RAVINDRA	A	54	10	18
CF20083	PATIL JYOTSNA ASHOK	A	54	38	70
CF20084	PATIL SANJANA RAJENDRA	A	54	42	77
CF20085	PATIL KENISHA RAJU	A	54	33	61
CF20086	PATKAR KAJAL SANJAY	A	54	4	7
CF20087	PAWAR MAYUR DHANRAJ	A	54	16	29
CF20088	PAWAR PRANAV SANJAY	A	54	11	20
CF20091	POL BHAKTI SANTOSH	A	54	19	35

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF20092	POOJARI SAMPRITHA SANJEEVA	A	54	48	88
CF20093	PRAJAPATI ROHIT SUNIL	A	54	3	5
CF20094	PRASAD MINI SURESH	A	54	14	25
CF20095	PRASAD ASMITA GAUTAM	A	54	10	18
CF20099	RANE DIVYA DEEPAK	A	54	42	77
CF20100	RANE JUHI VIKRANT	A	54	28	51
CT22275	KADAM AYUSH AVINASH	A	54	35	64

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of THIRD YEAR BACHELOR OF COMMERCE-B for Semester 6 Of Financial Accounting & Auditing IX- Financial Accounting

Lecture Planned: 55 Lecture Taken: 54 Attainment % : 98

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	Understand the accounting of Limited Liability Partnership and apply the same in actual practice	Accounting for Limited Liability Partnership Final Accounts of LLP	Problem solving	8	3	Interactive	Interactive		
March	Understand the accounting of Underwriting of Shares and Debentures and apply the same in actual practice	Underwriting of Shares & Debentures Introduction	Meaning and Introduction to topic	1	2	Interactive	Interactive		
March	Understand the accounting of Underwriting of Shares and Debentures and apply the same in actual practice	Underwriting of Shares & Debentures Types of underwriting	Types of Underwriting	2	1	Interactive	Interactive		
March	Understand the accounting of Underwriting of Shares and Debentures and apply the same in actual practice	Underwriting of Shares & Debentures Liability of the underwriters in respect of underwriting contract	Liability of Underwriters	1	1	Interactive	Interactive		
March	Understand the accounting of Underwriting of Shares and Debentures and apply the same in actual practice	Underwriting of Shares & Debentures Problem Solving	Problem solving	6	6	Interactive	Interactive		

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	Understand the accounting of Liquidation of Companies	Liquidation of Companies Preparation of statement of affairs, deficit / surplus account Liquidator's final statement of account, Liquidators final statement of affairs	Problem Solving	8	7	Interactive	Interactive		
December	Understand the conversion of foreign currency transactions in reporting currency and apply the same in actual practice	Accounting of Transactions of Foreign Currency Introduction to the Topic	Meaning, Definition of important terms	2	2	Interactive	Interactive		
December	Understand the conversion of foreign currency transactions in reporting currency and apply the same in actual practice	Accounting of Transactions of Foreign Currency Computation and treatment of exchange rate differences	Problem Solving	8	6	Interactive	Interactive		
January	Understand the conversion of foreign currency transactions in reporting currency and apply the same in actual practice	Accounting of Transactions of Foreign Currency Computation and treatment of exchange rate differences	Problem Solving	8	2	Interactive	Interactive		
January	Understand the accounting of Limited Liability Partnership and apply the same in actual practice	Accounting for Limited Liability Partnership Statutory Provisions	Meaning, Features, Statutory Provisions	2	1	Interactive	Interactive		



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Understand the accounting of Limited Liability Partnership and apply the same in actual practice	Accounting for Limited Liability Partnership Conversion of partnership firm into LLP	Advantages, Distinguish between Partnership and LLP	2	1	Interactive	Interactive		
January	Understand the accounting of Limited Liability Partnership and apply the same in actual practice	Accounting for Limited Liability Partnership Final Accounts of LLP	Formats of Asset and Liability Statement and Income and Expenditure Statement	2	1	Interactive	Interactive		
January	Understand the accounting of Limited Liability Partnership and apply the same in actual practice	Accounting for Limited Liability Partnership Final Accounts of LLP	Problem solving	8	7	Interactive	Interactive		
January	Understand the concept and accounting of Amalgamation of companies and apply the same in actual practice	AS – 14 - Amalgamation, Absorption & External Reconstruction (excluding intercompany holdings) Meaning and Computation of purchase consideration	Meaning and Definition of Amalgamation, Absorption and External Reconstruction	2	1	Interactive	Interactive		
February	Understand the concept and accounting of Amalgamation of companies and apply the same in actual practice	AS – 14 - Amalgamation, Absorption & External Reconstruction (excluding intercompany holdings) Meaning and Computation of purchase consideration	Meaning and Definition of Amalgamation, Absorption and External Reconstruction	2	2	Interactive	Interactive		
February	Understand the concept and accounting of Amalgamation of companies and apply the same in actual practice	AS – 14 - Amalgamation, Absorption & External Reconstruction (excluding intercompany holdings) Problems based on purchase method only	Problem solving	10	10	Interactive	Interactive		
March	Understand the accounting of Limited Liability Partnership and apply the same in actual practice	Accounting for Limited Liability Partnership Conversion of partnership firm into LLP	Advantages, Distinguish between Partnership and LLP	2	1	Interactive	Interactive		

Faculty Name: SALOCHNA NAGDEV

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Report Name: Attendance for the period from 07-11-2022 to 31-03-2023

Teacher's Name: SALOCHNA NAGDEV **Course Name:** TYBCOM [B]

Semester: 6 **Subjects Name:** Financial Accounting & Auditing IX- Financial Accounting [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF20103	ROKADE SAHIL BALASAHEB	B	54	7	12
CF20104	SARFARE SANIKA DNYANESHWAR	B	54	38	70
CF20105	SATAL DHANASHREE SHIVA	B	54	18	33
CF20106	SATAM MANISH BALKRISHNA	B	54	28	51
CF20107	SAWANT SAHIL SANDEEP	B	54	32	59
CF20108	SAWANT SHRISHTI AJAY	B	54	25	46
CF20109	SAWANT VAISHNAVI AJIT	B	54	12	22
CF20110	SAWANT REHA VIJAY	B	54	13	24
CF20111	SAWANT SHUBHAM SANTOSH	B	54	19	35
CF20112	SEN KUMARISWEETY BHAGWANLAL	B	54	30	55
CF20113	SHELATKAR SHREYA SHRIRANG	B	54	14	25
CF20114	SHETTY CHIRAG RAGHURAM	B	54	4	7
CF20115	SHETTY PRATHAM VASANTH	B	54	44	81
CF20116	SHETTY VISHAL VINAY	B	54	0	0
CF20117	SHINDE SAKSHI JANARDAN	B	54	40	74
CF20118	SHINDE TANMAY SHRIRAM	B	54	1	1
CF20119	SHUKLA ABHIJEET KALIKA	B	54	0	0
CF20120	SHUKLA YATISHRI DINESH	B	54	23	42
CF20121	SINGH KOMAL GANESH	B	54	1	1
CF20122	SUKALE PRATHAMESH RAMAKANT	B	54	35	64
CF20123	SURYAWANSHI ISHA GOPAL	B	54	22	40
CF20124	VISHWAKARMA DEEPSHIKHA LALLAN	B	54	39	72
CF20126	YADAV CHANDAN HARINATH	B	54	21	38
CF20127	CHANDURKAR TEJASWI KISHOR	B	54	5	9
CF20128	CHOWRASIYA SAKSHI ANIL	B	54	10	18
CF20129	CHAURASIYA SHUBHAM MANOJ	B	54	4	7
CF20131	JAISWAL ANKIT AKHILESH	B	54	19	35
CF20132	KSHIRSAGAR KUMAR LALSING	B	54	33	61
CF20133	NAGDA SAHIL ARVIND	B	54	12	22
CF20134	SUVARNA BHAVIKA LAXMAN	B	54	10	18
CF20135	THORAT DARSHAN MACHINDRANATH	B	54	3	5
CF20136	YADAV PUSHPANJALI SHERBAHADUR	B	54	12	22
CF20137	KARALE ROHIT DILIP	B	54	10	18
CF20139	JADHAV VAIBHAVI TANAJI	B	54	8	14
CF20140	MORE HARSHADA PRABHAKAR	B	54	30	55
CF20141	SHINDE ANJALI ANANT	B	54	30	55
CF20142	GUJAR SHREYASH BHALCHANDRA	B	54	26	48
CF20201	BANSODE PRAJVAL BAPUSO	B	54	4	7
CF20202	CHAUGULE PRAJKTA NILESH	B	54	49	90
CF20203	CHAURASIYA DHIRAJ SHIVBABU	B	54	3	5
CF20204	CHAVAN ROHAN JAYRAM	B	54	39	72
CF20206	CHOWDHARY DRISHTI ROSHAN	B	54	20	37

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF20207	CHOUDHARY VINIT GAUTAM	B	54	0	0
CF20209	HARALE SHITAL TUKARAM	B	54	32	59
CF20210	HODALE SANSKAR PANDIT	B	54	15	27
CF20211	JADHAV PRANIT HARISHCHANDRA	B	54	0	0
CF20212	JAISWAL POOJA RAMCHANDRA	B	54	1	1
CF20213	JAISWAL ANKIT SURESH	B	54	1	1
CF20214	JAISWAR VICKY RAMPRAVESH	B	54	4	7
CF20217	KANAUJIYA DEEPAK RAJKUMAR	B	54	11	20
CF20218	KANOJIYA ROHIT RADHE SHYAM	B	54	15	27
CF20219	KHAN ALTAF ABUA	B	54	14	25
CF20221	MENDAN ABHISHAY RAMESH	B	54	14	25
CF20222	MISHRA VIKASKUMAR PREMCHANDRA	B	54	0	0
CF20223	MORE RUTUJA SATISH	B	54	7	12
CF20224	MUKADAM AAKASH MADHUKAR	B	54	48	88
CF20225	PARBALKAR SHREYASH SANJAY	B	54	36	66
CF20226	RAI KOMAL SUBEDAR	B	54	36	66
CF20227	RANE ALPESH SANJAY	B	54	0	0
CF20229	RASAL JAY SAHADEV	B	54	21	38
CF20230	SAHANI LAXMI RAJU	B	54	30	55
CF20231	SAKPAL SIDDHANT KIRAN	B	54	5	9
CF20232	SAWANT NIRMITI NITINKUMAR	B	54	16	29
CF20233	SHETTY NIRIKSHIT RADHAKRISHNA	B	54	5	9
CF20234	SHETTY GREESHMA DAYANAND	B	54	10	18
CF20236	SINGH RITI KUMAR SURESH	B	54	0	0
CF20237	SONGAPAGA AUSTIN IVAN	B	54	0	0
CF20238	TAMHANE ISHAN MANDAR	B	54	17	31
CF20239	THASAL SUSHANT SHRIKANT	B	54	15	27
CF20241	TIWARI SHWETA SURYAKANT	B	54	8	14
CF20242	VARMA MANISH HIRALAL	B	54	11	20
CF20243	WAGHULKAR YASH PRADEEP	B	54	0	0
CF20244	WARGE SAKSHI PRABHAKAR	B	54	19	35
CF20245	YADAV SANDHYA GHURHU	B	54	35	64
CF20246	KASHYAP KARAN SANJAY	B	54	29	53
CF20247	PANDEY RICHA HANUMAN	B	54	0	0
CF20249	THASAL SHUBHAM SURENDRA	B	54	0	0
CF20254	PRAJAPATI AANCHAL DAROGA	B	54	12	22
CF20259	MEHTA AMIT UDESH	B	54	38	70
CF20260	SAROJ PRIYANSHU RAJKARAN	B	54	37	68
CF20261	YADAV HIMANSHU SURESH	B	54	0	0
CF20262	YADAV AANCHAL SHIVLAL	B	54	13	24
CF20263	GHIGE PRITESH SURESH	B	54	33	61
CF20264	MALGAONKAR SALONI PANDURANG	B	54	23	42
CF20265	PATIL SAMITA VISHWANATH	B	54	26	48
CS21267	PANT AKSHATA SUBHASH	B	54	19	35

Faculty

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Report Name: Attendance for the period from 01-12-2022 to 31-03-2023

Teacher's Name: MAHESH KANDALKAR **Course Name:** TYBCOM [A]

Semester: 6 **Subjects Name:** Direct andamp;amp; Indirect Taxation Paper II [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF16206	CHAUHAN KAMAL RAMADHAR	A	32	0	0
CF17082	SHRUNGARPURE SNEHA SANJAY	A	32	0	0
CF18227	INGALE SHWETA DILIP	A	32	24	75
CF18249	PALKAR RIDDHI SANTOSH	A	32	9	28
CF19210	DHARMIK RAKHI MADHUKAR	A	32	4	12
CF19214	GAVALI HARSHADA DATTATRAY	A	32	22	68
CF19216	GUNJAL VRUSHALI SUBHASH	A	32	0	0
CF19222	GUPTA RAJKUMAR KUNGBHARI	A	32	8	25
CF19243	PERUMAL ANAND LAKSHMAN	A	32	23	71
CF19244	RAM RASHI RAJESH	A	32	14	43
CF19245	RAUT KRISHNA LAXMAN	A	32	24	75
CF19264	YADAV MANJEETKUMAR NANGU	A	32	23	71
CF19281	SAHANI SURAJ KUMAR KISHOR	A	32	11	34
CF19282	SAKPAL TUSHAR LAXMAN	A	32	5	15
CF19405	BIND ROOPCHAND VIJAYKUMAR	A	32	1	3
CF19454	SHARMA SIDDHANT ARVIND	A	32	4	12
CF19473	MAHTO ARUN DWARIKA	A	32	5	15
CF19483	DHAPARE ATHARVA SUCHESH	A	32	11	34
CF19484	JAISWAR RISHIKESH JAYPRAKASH	A	32	1	3
CF19487	MANDHARE PRUTHVILA ANIL	A	32	15	46
CF20002	PARAB TANUJA PRAKASH	A	32	13	40
CF20003	ADHAV RIBIKA ROBIN	A	32	15	46
CF20004	ANSARI IRSHAD AHMAD ABDUL HAKIM	A	32	31	96
CF20005	APANKAR SAHIL SHRIKRISHNA	A	32	29	90
CF20006	BADHE SAKSHI KISAN	A	32	17	53
CF20007	BAVISKAR SUMEET SUNIL	A	32	5	15
CF20009	BHAGARSHAHA DINESH BHAVARALAL	A	32	28	87
CF20010	BHAGAT KARTIKI NILESH	A	32	23	71
CF20011	BHOSLE ANISH ASHOK	A	32	18	56
CF20013	BIRADAR POOJA ASHOK	A	32	13	40
CF20014	CHATURVEDI ADITYA SHASHIDHAR	A	32	24	75
CF20015	CHAUHAN NIRAJ NARESH	A	32	5	15
CF20016	CHOUDHARY SHREENATH SHIVJI	A	32	17	53
CF20019	DEVADA PRADEEPSINGH HARISINGH	A	32	25	78
CF20020	DUBEY ANUP RAJKUMAR	A	32	27	84
CF20021	GADESHWAR SONALI VIJAY	A	32	19	59
CF20023	GAIKWAD TANAYA ASHISH	A	32	22	68
CF20024	GAWALI HRISHIKESH DEEPRAJ	A	32	18	56
CF20026	GHAG ANJALI PRADEEP	A	32	18	56
CF20027	GOLAPKAR AKANKSHA LAXMAN	A	32	30	93
CF20029	GOUTAMI ROSHAN ROHIT	A	32	23	71
CF20030	GULEKAR PRANJAL PRASHANT	A	32	6	18
CF20032	GUPTA ANKITA RAJEEV	A	32	22	68
CF20033	GUPTA NIKHIL RAMJI	A	32	5	15

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF20034	GUPTA ADITYA VINODKUMAR	A	32	25	78
CF20035	GUPTA POOJA DINESHKUMAR	A	32	28	87
CF20036	GUPTA POOJA SANTOSHKUMAR	A	32	26	81
CF20037	HIPPARKAR PURVA MADHUKAR	A	32	2	6
CF20038	IYER AISHWARYA KUMAR	A	32	29	90
CF20039	IYER NANDINI KRISHNAN	A	32	18	56
CF20040	JADHAV SONALI KESHAV	A	32	24	75
CF20041	JADHAV ADITI KESHAV	A	32	19	59
CF20042	JADHAV TEJSHREE DEEPAK	A	32	1	3
CF20044	JAISWAL RIYA AJAY	A	32	9	28
CF20045	JAISWAR ANKITA PRADEEP	A	32	14	43
CF20046	JOSHI AMEYA SHRIDHAR	A	32	2	6
CF20047	KADAM YASH AVINASH	A	32	15	46
CF20048	KADAM SHREYAS SHAMSUNDAR	A	32	24	75
CF20051	KANADE HEMANSHU GAJANAN	A	32	28	87
CF20052	KENI GAYATRI SANTOSH	A	32	1	3
CF20053	KEVAT PALAK VIJAY	A	32	14	43
CF20054	KHAN SAMEER LUKMAN	A	32	0	0
F20056	KONAR SANGEETA MUTHURAMAN	A	32	26	81
CF20057	KONDEKAR SAMRUDDHI SANJAY	A	32	24	75
CF20058	KOTHAWALE SANIKA SUBHASH	A	32	9	28
CF20059	KUBAL PRERANA SANDESH	A	32	7	21
CF20060	KULAL RAKSHITHA VASANTH	A	32	26	81
CF20061	KUNDAR RANJETH RAVI	A	32	27	84
CF20063	MADHAVI ROHINI NANA	A	32	1	3
CF20064	MAGAR SAKSHI SHANKAR	A	32	17	53
CF20066	MAURYA RAJAN BABULAL	A	32	16	50
CF20067	MISHRA SHAILENDRA PRAHALADKUMAR	A	32	26	81
CF20068	MISHRA STUTI RAMENDRA	A	32	22	68
CF20069	MISTRY HINA NENMAL	A	32	17	53
CF20070	MORE YASH MANOJ	A	32	27	84
CF20071	MULIK AJIT LAXMAN	A	32	14	43
CF20072	NANDANE SANDEEP SUNIL	A	32	7	21
F20073	NANDY RINI GANESH	A	32	1	3
CF20074	NIRMAL YASH VIJAY	A	32	19	59
CF20075	PADAYA HARSH MOHAN	A	32	6	18
CF20076	PADHY AKSHATA SUBHASH CHANDRA	A	32	19	59
CF20077	PANDEY VINITA VIJAY	A	32	32	100
CF20078	PANDEY ANJALI LALIT	A	32	14	43
CF20079	PANDEY NEHA INDARJEET	A	32	28	87
CF20080	PANGAM RUTUJA RAMCHANDRA	A	32	23	71
CF20081	PARTE YASH NILESH	A	32	10	31
CF20082	PATHAK ANUJ RAVINDRA	A	32	4	12
CF20083	PATIL JYOTSNA ASHOK	A	32	21	65
CF20084	PATIL SANJANA RAJENDRA	A	32	24	75
CF20085	PATIL KENISHA RAJU	A	32	24	75
CF20086	PATKAR KAJAL SANJAY	A	32	4	12
CF20087	PAWAR MAYUR DHANRAJ	A	32	6	18
CF20088	PAWAR PRANAV SANJAY	A	32	11	34
CF20091	POL BHAKTI SANTOSH	A	32	12	37
CF20092	POOJARI SAMPRITHA SANJEEVA	A	32	28	87
CF20093	PRAJAPATI ROHIT SUNIL	A	32	5	15

COLLEGE OF HIGHER

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
CF20094	PRASAD MINI SURESH	A	32	11	34
CF20095	PRASAD ASMITA GAUTAM	A	32	11	34
CF20099	RANE DIVYA DEEPAK	A	32	24	75
CF20100	RANE JUHI VIKRANT	A	32	17	53
CT22275	KADAM AYUSH AVINASH	A	32	25	78

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of THIRD YEAR BACHELOR OF COMMERCE-A for Semester 6 Of Direct andamp;amp; Indirect Taxation Paper II

Lecture Planned: 34 Lecture Taken: 32 Attainment % : 94

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Learns to compute Time, Place and Value of Supply	Time, Place and Value of Supply Time, Place and Value of Supply	Time of Supply • Place of Supply • Value of Supply	5	5	Audio Visual	Audio VisualParticipative	, -	
January	Understands the process of Registration under GST Law	Registration under GST Law Registration under GST Law	Persons not liableregistration • Compulsory registration • Procedure forregistration • Deemed registration • Cancellation ofregistration	5	4	Audio Visual	Audio VisualParticipative	, -	
February	Learns concept Levy and Collection of Tax	Levy and Collection of Tax Levy and Collection of Tax	Scope of Supply • Non taxableSupplies • Composite and MixedSupplies • Composition Levy • Levy and Collection of tax • Exemption fromtax	6	3	Audio Visual	Audio Visual	, Understands Levy and collection of tax, Understands Levy and collection of tax	
February	Learns to compute Input Tax Credit & Payment of Tax	Input Tax Credit & Payment of Tax Input Tax Credit & Payment of Tax	Eligibility for taking Input Tax Credit • Input Tax Credit in Special Circumstances • Computation of Tax Liability and payment of tax	8	4	Audio Visual	Audio VisualParticipative	, Understands Input tax credit & payment of tax, Understands Levy and collection of tax, Understands Input tax credit & Payment of tax	
March	Learns concept Levy and Collection of Tax	Levy and Collection of Tax Levy and Collection of Tax	Scope of Supply • Non taxableSupplies • Composite and MixedSupplies • Composition Levy • Levy and Collection of tax • Exemption fromtax	6	1	Audio Visual	Audio Visual	, Understands Levy and collection of tax, Understands Levy and collection of tax	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Me dology Planned	Methodology Taken	Links	Remarks
March	Learns to compute Input Tax Credit & Payment of Tax	Input Tax Credit & Payment of Tax Input Tax Credit & Payment of Tax	Eligibility for taking Input Tax Credit • Input Tax Credit in Special Circumstances • Computation of Tax Liability and payment of tax	8	10	Audio Visual	Participative	, Understands Input tax credit & payment of tax, Understands Levy and collection of tax, Understands Input tax credit & Payment of tax	
December	Understands concepts of GST	Introduction to GST Introduction to GST	What is GST • Need forGST • Dual GSTModel • Definitions Section 2(17) Business Section 2(13) Consideration Section 2(45) Electronic Commerce Operator Section 2(52) Goods Section 2(56) India Section2(78)NontaxableSupply Section 2(84)Person	5	2	Audio Visual	Audio Visual	, -	
December	Understands concepts of GST	Introduction to GST Introduction to GST	Section 2(90) Principal Supply Section 2(93) Recipient Section 2(98) Reverse charge Section 2(102) Services Section 2(105) Supplier Section 2(107) Taxable Person Section 2(108) Taxable Supply • Goods & Services Tax Network (GSTN)	5	3	Audio Visual	Audio Visual	, -	

Faculty Name: MAHESH KANDALKAR

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The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of THIRD YEAR BACHELOR OF COMMERCE-B for Semester 6 Of Direct andamp;amp; Indirect Taxation Paper II

Lecture Planned: 34 Lecture Taken: 32 Attainment % : 94

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Learns to compute Time, Place and Value of Supply	Time, Place and Value of Supply Time, Place and Value of Supply	Time of Supply • Place of Supply • Value of Supply	5	5	Audio Visual	Audio VisualParticipative	, -	
January	Understands the process of Registration under GST Law	Registration under GST Law Registration under GST Law	Persons not liableregistration • Compulsory registration • Procedure forregistration • Deemed registration • Cancellation ofregistration	5	4	Audio Visual	Audio VisualParticipative	, -	
February	Learns concept Levy and Collection of Tax	Levy and Collection of Tax Levy and Collection of Tax	Scope of Supply • Non taxableSupplies • Composite and MixedSupplies • Composition Levy • Levy and Collection of tax • Exemption fromtax	6	3	Audio Visual	Audio Visual	, Understands Levy and collection of tax, Understands Levy and collection of tax	
February	Learns to compute Input Tax Credit & Payment of Tax	Input Tax Credit & Payment of Tax Input Tax Credit & Payment of Tax	Eligibility for taking Input Tax Credit • Input Tax Credit in Special Circumstances • Computation of Tax Liability and payment of tax	8	4	Audio Visual	Audio VisualParticipative	, Understands Input tax credit & payment of tax, Understands Levy and collection of tax, Understands Input tax credit & Payment of tax	
March	Learns concept Levy and Collection of Tax	Levy and Collection of Tax Levy and Collection of Tax	Scope of Supply • Non taxableSupplies • Composite and MixedSupplies • Composition Levy • Levy and Collection of tax • Exemption fromtax	6	1	Audio Visual	Audio Visual	, Understands Levy and collection of tax, Understands Levy and collection of tax	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Meth logy Planned	Methodology Taken	Links	Remarks
March	Learns to compute Input Tax Credit & Payment of Tax	Input Tax Credit & Payment of Tax Input Tax Credit & Payment of Tax	Eligibility for taking Input Tax Credit • Input Tax Credit in Special Circumstances • Computation of Tax Liability and payment of tax	8	10	Audio Visual	Participative	, Understands Input tax credit & payment of tax, Understands Levy and collection of tax, Understands Input tax credit & Payment of tax	
December	Understands concepts of GST	Introduction to GST Introduction to GST	What is GST • Need forGST • Dual GSTModel • Definitions Section 2(17) Business Section 2(13) Consideration Section 2(45) Electronic Commerce Operator Section 2(52) Goods Section 2(56) India Section2(78)NontaxableSupply Section 2(84)Person	5	2	Audio Visual	Audio Visual	, -	
December	Understands concepts of GST	Introduction to GST Introduction to GST	Section 2(90) Principal Supply Section 2(93) Recipient Section 2(98) Reverse charge Section 2(102) Services Section 2(105) Supplier Section 2(107) Taxable Person Section 2(108) Taxable Supply • Goods & Services Tax Network (GSTN)	5	3	Audio Visual	Audio Visual	, -	

Faculty Name: MAHESH KANDALKAR

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TEACHING PLAN

2022-23

The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of FIRST YEAR BACHELOR OF ARTS IN MULTIMEDIA AND MASS COMMUNICATION-All for Semester 1 Of Effective Communication-I

Lecture Planned: 48 Lecture Taken: 16 Attainment % : 33

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Understand the functional and operational use of language in media. • Make use of language in media and organization. • Equip students with structural and analytical reading, writing and thinking skills. • Understand key concepts of communication.	1.The concept of communication 1.The concept of communication	Communication, its concepts, process Importance of Communication in Media; Differences between Technical and General Communication; Barriers to Communication; Measures to Overcome the Barriers to Communication.	3	2	Audio Visual	Audio Visual	, NA	
August	Understand the functional and operational use of language in media. • Make use of language in media and organization. • Equip students with structural and analytical reading, writing and thinking skills. • Understand key concepts of communication.	1.The concept of communication 2.Types of Communication	Types of Communication; Verbal Communication-Importance of verbal communication- Advantages of verbal communication- Advantages of written communication; Significance of Non-verbal Communication.	3	2	Audio Visual	Audio Visual	, NA	
August	Understand the functional and operational use of language in media. • Make use of language in media and organization. • Equip students with structural and analytical reading, writing and thinking skills. • Understand key concepts of communication.	Thinking and Presentation 1.Thinking	Types of thinking (rational, logical, critical, lateral etc.) Errors in thinking ,Partialism, Time scale, Egocentricity Prejudices , Adversary Thinking	6	2	Audio Visual	Interactive	, Na, Na	

Month	Course Outcome	Topic	Sub-Topic	Lec Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Understand the functional and operational use of language in media. • Make use of language in media and organization. • Equip students with structural and analytical reading, writing and thinking skills. • Understand key concepts of communication.	Thinking and Presentation 2 .Presentation	Presentation, its importance , Steps in Making a Presentation; Delivering a Presentation	6	4	Audio Visual	Interactive	, Na	
October	Understand the functional and operational use of language in media. • Make use of language in media and organization. • Equip students with structural and analytical reading, writing and thinking skills. • Understand key concepts of communication.	Thinking and Presentation 1.Thinking	Types of thinking (rational, logical, critical, lateral etc.) Errors in thinking ,Partialism, Time scale, Egocentricity Prejudices , Adversary Thinking	6	2	Audio Visual	Interactive	, Na, Na	
November	Understand the functional and operational use of language in media. • Make use of language in media and organization. • Equip students with structural and analytical reading, writing and thinking skills. • Understand key concepts of communication.	Translation 1.Introduction To Translation	Concept, importance, need for translation, challenges in translation, problems and importance of Information and Technology in translation. Interpretation: Meaning, Difference between interpretation and translation	4	1	Audio Visual	Interactive	, Na	
November	Understand the functional and operational use of language in media. • Make use of language in media and organization. • Equip students with structural and analytical reading, writing and thinking skills. • Understand key concepts of communication.	Translation 2.Interpretation	Interpretation: Meaning, Difference between interpretation and translation	4	2	Audio Visual	Interactive	, Na	
November	Understand the functional and operational use of language in media. • Make use of language in media and organization. • Equip students with structural and analytical reading, writing and thinking skills. • Understand key concepts of communication.	Translation 3.Role of a translator	Translator and his role in media, Qualities , Importance of Translator, Challenges faced by translator	4	1	Audio Visual	Interactive	, Na	

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of FIRST YEAR BACHELOR OF ARTS IN MULTIMEDIA AND MASS COMMUNICATION-All for Semester 1 Of History of Media

Lecture Planned: 46 Lecture Taken: 26 Attainment % : 56

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	• Learners will be able to understand Media history through key events in the cultural history. • Enable learners to understand the major development in media history. • Understand the history and role of professionals in shaping communication. • Understand the values that shaped and continues to influence Indian mass media. • Learner will develop the ability to think and analyze about media. • Sharpen the reading, writing, speaking and listening skills that will help the students to understand the development of Media	EVOLUTION OF PRESS IN INDIA a. Newspaper	the rise of the voice of India during British rule	2	2	Audio Visual	Audio Visual	, NA	
August	• Learners will be able to understand Media history through key events in the cultural history. • Enable learners to understand the major development in media history. • Understand the history and role of professionals in shaping communication. • Understand the values that shaped and continues to influence Indian mass media. • Learner will develop the ability to think and analyze about media. • Sharpen the reading, writing, speaking and listening skills that will help the students to understand the development of Media	EVOLUTION OF PRESS IN INDIA b. India's Freedom Struggle and Role of Media	b. India's Freedom Struggle and Role of Media	2	2	Audio Visual	Audio Visual	, NA	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	• Learners will be able to understand Media history through key events in the cultural history. • Enable learners to understand the major development in media history. • Understand the history and role of professionals in shaping communication. • Understand the values that shaped and continues to influence Indian mass media. • Learner will develop the ability to think and analyze about media. • Sharpen the reading, writing, speaking and listening skills that will help the students to understand the development of Media	EVOLUTION OF PRESS IN INDIA c. Independence and rise of Newspapers,	c. Independence and rise of Newspapers, Newspapers – a social aspect for freedom	2	13	Audio Visual	Audio Visual	, na	
August	• Learners will be able to understand Media history through key events in the cultural history. • Enable learners to understand the major development in media history. • Understand the history and role of professionals in shaping communication. • Understand the values that shaped and continues to influence Indian mass media. • Learner will develop the ability to think and analyze about media. • Sharpen the reading, writing, speaking and listening skills that will help the students to understand the development of Media	EVOLUTION OF PRESS IN INDIA d. Press during the Emergency Period	d. Press during the Emergency Period	2	2	Audio Visual	Audio Visual	, na, na	
September	• Learners will be able to understand Media history through key events in the cultural history. • Enable learners to understand the major development in media history. • Understand the history and role of professionals in shaping communication. • Understand the values that shaped and continues to influence Indian mass media. • Learner will develop the ability to think and analyze about media. • Sharpen the reading, writing, speaking and listening skills that will help the students to understand the development of Media	EVOLUTION OF PRESS IN INDIA d. Press during the Emergency Period	d. Press during the Emergency Period	2	7	Audio Visual	Audio Visual	, na, na	

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of FIRST YEAR BACHELOR OF ARTS IN MULTIMEDIA AND MASS COMMUNICATION-All for Semester 2 Of Effective Communication II

Lecture Planned: 48 Lecture Taken: 36 Attainment % : 75

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Understand the functional and operational use of language in media. • Make use of language in media and organization. • Equip students with structural and analytical reading, writing and thinking skills. • Understand key concepts of communication.	Writing 1.Report writing	Report Writing (English, Hindi or Marathi) General report and News report writing - Basics and Format (Headline, Sub-headline, various type of report	6	8	Audio Visual	Participative	, na	
January	Understand the functional and operational use of language in media. • Make use of language in media and organization. • Equip students with structural and analytical reading, writing and thinking skills. • Understand key concepts of communication.	Writing 2. Organizational writing	Internal communication , E- mails - Email E-mail Etiquette; Overcoming Problems in E-mail Communication, Stake holder communication Circulars- Guidelines for writing	3	5	Audio Visual	Participative	, na	
January	Understand the functional and operational use of language in media. • Make use of language in media and organization. • Equip students with structural and analytical reading, writing and thinking skills. • Understand key concepts of communication.	Writing Writing for Publicity materials	Writing for Publicity materials (English, Hindi or Marathi) Headline, sub- headline, Body copy, Slogan, Jingle, Radio spot	3	4	Audio Visual	Participative	, na, na	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Understand the functional and operational use of language in media. • Make use of language in media and organization. • Equip students with structural and analytical reading, writing and thinking skills. • Understand key concepts of communication.	Writing Writing for Publicity materials	Writing for Publicity materials (English, Hindi or Marathi) Headline, sub- headline, Body copy, Slogan, Jingle, Radio spot	3	3	Audio Visual	InteractiveParticipative	, na, na	
February	Understand the functional and operational use of language in media. • Make use of language in media and organization. • Equip students with structural and analytical reading, writing and thinking skills. • Understand key concepts of communication.	Editing Editing	Editing: (English, Hindi and Marathi) Principles of editing (Punctuation, Substitution of words, Restructuring of sentences, Re-organizing sentence sequence in a paragraph, Use of link words,	12	2	Audio Visual	Interactive	, Na, na	
February	Understand the functional and operational use of language in media. • Make use of language in media and organization. • Equip students with structural and analytical reading, writing and thinking skills. • Understand key concepts of communication.	Paraphrasing and Summarizing 1. Paraphra sing	Meaning , how to use paraphrase in communication, Paraphrase in plagiarism , Translation	6	4	Audio Visual	Interactive	, Na, na	
February	Understand the functional and operational use of language in media. • Make use of language in media and organization. • Equip students with structural and analytical reading, writing and thinking skills. • Understand key concepts of communication.	Interpretation of technical data Interpret technical data	Read graphs, maps, charts, Write content based on the data provided	12	2	Audio Visual	Interactive	, Na, na	
March	Understand the functional and operational use of language in media. • Make use of language in media and organization. • Equip students with structural and analytical reading, writing and thinking skills. • Understand key concepts of communication.	Editing Editing	Editing: (English, Hindi and Marathi) Principles of editing (Punctuation, Substitution of words, Restructuring of sentences, Re-organizing sentence sequence in a paragraph, Use of link words,	12	2	Audio Visual	Audio Visual	, Na, na	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	ure taken	Methodology Planned	Methodology Taken	Links	Remarks
March	Understand the functional and operational use of language in media. • Make use of language in media and organization. • Equip students with structural and analytical reading, writing and thinking skills. • Understand key concepts of communication.	Paraphrasing and Summarizing 1. Paraphra sing	Meaning , how to use paraphrase in communication, Paraphrase in plagiarism , Translation	6	2	Audio Visual	Interactive	, Na, na	
March	Understand the functional and operational use of language in media. • Make use of language in media and organization. • Equip students with structural and analytical reading, writing and thinking skills. • Understand key concepts of communication.	Paraphrasing and Summarizing 2. Summariz ation	Summarizing content , the points and sub- points and the logical connection between the points	6	2	Audio Visual	Interactive	, na	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	ure taken	Methodology Planned	Methodology Taken	Links	Remarks
March	Understand the functional and operational use of language in media. • Make use of language in media and organization. • Equip students with structural and analytical reading, writing and thinking skills. • Understand key concepts of communication.	Interpretation of technical data Interpret technical data	Read graphs, maps, charts, Write content based on the data provided	12	2	Audio Visual	Participative	, Na, na	

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of FIRST YEAR BACHELOR OF ARTS IN MULTIMEDIA AND MASS COMMUNICATION-All for Semester 2 Of Introduction to Advertising

Lecture Planned: 48 Lecture Taken: 44 Attainment % : 91

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Understand advertising, growth, importance and types, effective advertisement campaign, tools, models	Introduction to Advertising Introduction to advertising	Evolution , importance, Features , benefits , limitation , effects and 5M's of advertising	2	2	Audio Visual	Interactive	, na, na	
January	Understand advertising, growth, importance and types, effective advertisement campaign, tools, models	Introduction to Advertising 3. Ethics and Laws in Advertising	Puffery, Subliminal, Weasel claim, Surrogate, Shocking ads , Controversial , Comparative, Advertising code of ethics, Regulatory bodies, Laws and regulations	4	5	Audio Visual	Interactive	, na	
January	Understand advertising, growth, importance and types, effective advertisement campaign, tools, models	Introduction to Advertising 4. Social, Cultural and Economic impact of Advertising	Women and advertising, Children and advertising, Senior citizen and advertising , Pop Culture and advertising	4	2	Audio Visual	Interactive	, na	
January	Comprehend the role of advertising campaigns, tools, models, various advertising trends and future	Integrated marketing communication and tools 1. Integrated marketing communication	Emergence, Role, Tools, Communication process, The IMC Planning Process	2	2	Audio Visual	Participative	, na	

Month	Course Outcome	Topic	Sub-Topic	Lect Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Comprehend the role of advertising campaigns, tools, models, various advertising trends and future	Integrated marketing communication and tools 2. Print Media and Out-of Home Media	Basic concepts, Types of Newspapers advertising , advantages and disadvantage of News paper advertising ,Magazines, Factors to consider for magazine advertising, Out-ofhome Advertising, On- premise advertising , Transit advertising , Posters , Directory advertising	2	2	Audio Visual	Participative	, na, Na	
February	Comprehend the role of advertising campaigns, tools, models, various advertising trends and future	Integrated marketing communication and tools 2. Print Media and Out-of Home Media	Basic concepts, Types of Newspapers advertising , advantages and disadvantage of News paper advertising ,Magazines, Factors to consider for magazine advertising, Out-ofhome Advertising, On- premise advertising , Transit advertising , Posters , Directory advertising	2	1	Audio Visual	Interactive	, na, Na	
February	Comprehend the role of advertising campaigns, tools, models, various advertising trends and future	Integrated marketing communication and tools 3. Broadcast Media	Radio advertising Advantages and Disadvantages of Radio advertising , Television advertising and its Advantages and Disadvantages, Film advertising and Product placement - Advantages and 02 25 Disadvantages	2	2	Audio Visual	Interactive	, Na	
February	Comprehend the role of advertising campaigns, tools, models, various advertising trends and future	Integrated marketing communication and tools 4. Public Relation	Meaning of Public Relations, Types of public relations Difference between public relations and advertising, Difference between Publicity and Advertising, , Advantages and Disadvantages of Public Relations, Advantages and Disadvantages of Publicity	2	1	Audio Visual	Interactive	, Na	
March	Comprehend the role of advertising campaigns, tools, models, various advertising trends and future	Integrated marketing communication and tools 5. Sales Promotion and Direct marketing	Growth and Types of Sales promotion, Advantages and Disadvantages Growth of Direct marketing and its tools Advantages and disadvantages	2	2	Audio Visual	Interactive	, na	
March	Comprehend the role of advertising campaigns, tools, models, various advertising trends and future	Creativity in advertising 1. Introduction to Creativity	Importance of creative process, Creative strategy development Determining message theme, Big idea, positioning strategies, Types of appeals	6	2	Audio Visual	Interactive	, Na	

Month	Course Outcome	Topic	Sub-Topic	Lect Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	Comprehend the role of advertising campaigns, tools, models, various advertising trends and future	Creativity in advertising 2. Role of different elements in ads	Logo, Jingle, Company signature, Slogan, tagline, illustration , Creating Radio commercial –Words, sounds , clarity , coherence etc	6	4	Audio Visual	Audio VisualInteractive	, na	
March	Comprehend the role of advertising campaigns, tools, models, various advertising trends and future	Types of advertising agency, department, careers and latest trends in advertising Types of advertising agency	Full service, Creative boutique, Media buying agency, In- house agency, Specialized Agencies and others	2	5	Audio Visual	Interactive	, na	
March	Comprehend the role of advertising campaigns, tools, models, various advertising trends and future	Types of advertising agency, department, careers and latest trends in advertising 2. Various departments in an agency	Account handling, Production, Art, Copy, Media, Public relation, Human resources, Finance and others	2	3	Audio Visual	Audio Visual	, Na	
March	Comprehend the role of advertising campaigns, tools, models, various advertising trends and future	Types of advertising agency, department, careers and latest trends in advertising 2. Various departments in an agency	Rural advertising ,Ambush advertising, Internet advertising , email advertising Advertainment, advertorial, mobile advertising	2	4	Audio Visual	Audio VisualInteractive	, na	
December	Understand advertising, growth, importance and types, effective advertisement campaign, tools, models	Introduction to Advertising Introduction to advertising	Evolution , importance, Features , benefits , limitation , effects and 5M's of advertising	2	5	Audio Visual	Interactive	, na, na	
December	Understand advertising, growth, importance and types, effective advertisement campaign, tools, models	Introduction to Advertising 2. Types of advertising	Consumer, Industrial, Retail, Classified, Corporate ,Public service, ,Generic, National, Global, International, Social (CSR) and Advocacy	2	2	Audio Visual	Interactive	, na	

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of SECOND YEAR BACHELOR OF ARTS IN MULTIMEDIA AND MASS COMMUNICATION-All for Semester 3 Of CORPORATE COMMUNICATION and PUBLIC RELATIONS

Lecture Planned: 48 Lecture Taken: 84 Attainment % : 175

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	To provide the students with basic understanding of the concepts of corporate communication and public relations. • To introduce the various elements of corporate communication and consider their roles in managing media organizations. • To examine how various elements of corporate communication must be coordinated to communicate effectively in today's competitive world. • To develop critical understanding of the different practices associated with corporate communication with the latest trends and social media tools	Foundation of Corporate Communication 1. Introduction to Corporate Communication	Meaning , Need and Scope of Corporate Communication towards Indian Media Scenario	2	7	Audio Visual	Audio VisualInteractive	, na	

Month	Course Outcome	Topic	Sub-Topic	Le re Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	To provide the students with basic understanding of the concepts of corporate communication and public relations. • To introduce the various elements of corporate communication and consider their roles in managing media organizations. • To examine how various elements of corporate communication must be coordinated to communicate effectively in today's competitive world. • To develop critical understanding of the different practices associated with corporate communication with the latest trends and social media tools	Foundation of Corporate Communication Keys concept in Corporate Communication	Corporate Identity: Meaning and Features, Corporate Image: Meaning, Factors influencing Corporate Image, Corporate Image creation sustainability and restoration (Online and traditional) Corporate Reputation and Management: Meaning, Advantages of Good Corporate Reputation.	6	12	Audio Visual	Audio VisualInteractive	, na	
July	To provide the students with basic understanding of the concepts of corporate communication and public relations. • To introduce the various elements of corporate communication and consider their roles in managing media organizations. • To examine how various elements of corporate communication must be coordinated to communicate effectively in today's competitive world. • To develop critical understanding of the different practices associated with corporate communication with the latest trends and social media tools	Foundation of Corporate Communication 3. Ethics and Law in Corporate Communication	Importance of Ethics in Corporate Communication, Professional Code of Ethics, Mass Media Laws: Defamation, Invasion of Privacy, Copyright Act, Cyber-crime and RTI.	6	2	Audio Visual	Audio Visual	, na	

Month	Course Outcome	Topic	Sub-Topic	Le re Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	To provide the students with basic understanding of the concepts of corporate communication and public relations. • To introduce the various elements of corporate communication and consider their roles in managing media organizations. • To examine how various elements of corporate communication must be coordinated to communicate effectively in today's competitive world. • To develop critical understanding of the different practices associated with corporate communication with the latest trends and social media tools	Understanding Public Relations 1.Introduction and Growth of Public Relations- Indian Scenario	Meaning, Definitions, Scope, Objective and Significance of Public Relation in Business. Tracing Growth of Public Relations, in India, Internal and External PR. Reasons for Emerging International Public Relations, Mergers/Collaborations/Joint Ventures between Indian and international public relations agencies, advantages and disadvantages of Public Relations.	6	18	Audio Visual	Audio Visual	, na	
July	To provide the students with basic understanding of the concepts of corporate communication and public relations. • To introduce the various elements of corporate communication and consider their roles in managing media organizations. • To examine how various elements of corporate communication must be coordinated to communicate effectively in today's competitive world. • To develop critical understanding of the different practices associated with corporate communication with the latest trends and social media tools	Understanding Public Relations 2.Role of Public Relations in various sectors	Healthcare, Entertainment, Banking and Finance, Real estate, Fashion and Lifestyle and Service	4	5	Audio Visual	Audio Visual	, NA	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	To provide the students with basic understanding of the concepts of corporate communication and public relations. • To introduce the various elements of corporate communication and consider their roles in managing media organizations. • To examine how various elements of corporate communication must be coordinated to communicate effectively in today's competitive world. • To develop critical understanding of the different practices associated with corporate communication with the latest trends and social media tools	Understanding Public Relations 3.Theories and Tools of Public Relations	Grunting's (4 models),Pseudo-events, Publicity , Propaganda, Persuasion, Situational theory , Diffusion theory and various tools of Public Relations (Press conference, Press release , Media Dockets, Advertorials, Sponsorship.	6	7	Audio Visual	Audio Visual	, NA	
August	To provide the students with basic understanding of the concepts of corporate communication and public relations. • To introduce the various elements of corporate communication and consider their roles in managing media organizations. • To examine how various elements of corporate communication must be coordinated to communicate effectively in today's competitive world. • To develop critical understanding of the different practices associated with corporate communication with the latest trends and social media tools	Corporate Communication and Public Relation's range of functions 1.Media Relations	Introduction, Importance of Media Relations, Sources of Media Information, Building Effective Media Relations, Principles of Good Media Relations , Media analysis and evaluation	3	6	Audio Visual	Audio VisualInteractive	, NA	

Month	Course Outcome	Topic	Sub-Topic	Le re Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	To provide the students with basic understanding of the concepts of corporate communication and public relations. • To introduce the various elements of corporate communication and consider their roles in managing media organizations. • To examine how various elements of corporate communication must be coordinated to communicate effectively in today's competitive world. • To develop critical understanding of the different practices associated with corporate communication with the latest trends and social media tools	Corporate Communication and Public Relation's range of functions 2.Employee Communication	Introduction, Sources of Employee Communications, Organizing Employee Communications, Benefits of Good Employee Communications, Steps in Implementing An Effective Employee Communications Programme, Role of Management in Employee Communications	3	12	Audio Visual	Audio VisualInteractive	, NA, NA	
August	To provide the students with basic understanding of the concepts of corporate communication and public relations. • To introduce the various elements of corporate communication and consider their roles in managing media organizations. • To examine how various elements of corporate communication must be coordinated to communicate effectively in today's competitive world. • To develop critical understanding of the different practices associated with corporate communication with the latest trends and social media tools	Corporate Communication and Public Relation's range of functions 3.Crisis Communication	Introduction, Impact of Crisis, Role of Communication in Crisis, Guidelines for Handling Crisis, Trust Building, Case studies such as Nestle Maggie, Indigo, Cadbury Dairy Milk, Niira Radia, Tylenol etc	4	6	Audio Visual	Audio Visual	, NA, NA	

Month	Course Outcome	Topic	Sub-Topic	Le Planned	e Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	To provide the students with basic understanding of the concepts of corporate communication and public relations. • To introduce the various elements of corporate communication and consider their roles in managing media organizations. • To examine how various elements of corporate communication must be coordinated to communicate effectively in today's competitive world. • To develop critical understanding of the different practices associated with corporate communication with the latest trends and social media tools	Corporate Communication and Public Relation's range of functions 2.Employee Communication	Introduction, Sources of Employee Communications, Organizing Employee Communications, Benefits of Good Employee Communications, Steps in Implementing An Effective Employee Communications Programme, Role of Management in Employee Communications	3	4	Audio Visual	Interactive	, NA, NA	

Month	Course Outcome	Topic	Sub-Topic	Le Planned	e Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	To provide the students with basic understanding of the concepts of corporate communication and public relations. • To introduce the various elements of corporate communication and consider their roles in managing media organizations. • To examine how various elements of corporate communication must be coordinated to communicate effectively in today's competitive world. • To develop critical understanding of the different practices associated with corporate communication with the latest trends and social media tools	Corporate Communication and Public Relation's range of functions 3.Crisis Communication	Introduction, Impact of Crisis, Role of Communication in Crisis, Guidelines for Handling Crisis, Trust Building, Case studies such as Nestle Maggie, Indigo, Cadbury Dairy Milk, Niira Radia, Tylenol etc	4	5	Audio Visual	Interactive	, NA, NA	

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of SECOND YEAR BACHELOR OF ARTS IN MULTIMEDIA AND MASS COMMUNICATION-All for Semester 4 Of Media Laws and Ethics

Lecture Planned: 49 Lecture Taken: 39 Attainment % : 79

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	To provide the learners with an understanding of laws those impact the media.	MODULE III Media Laws - I	Copyright and IPR	2	4	Audio Visual	Audio Visual	, .	
January	To provide the learners with an understanding of laws those impact the media.	MODULE III Media Laws - I	Defamation	2	4	Audio Visual	Audio VisualParticipative	, .	
January	To provide the learners with an understanding of laws those impact the media.	MODULE III Media Laws - I	. IT Act	2	5	Audio Visual	Audio VisualInteractive	, .	
February	To provide the learners with an understanding of laws those impact the media.	MODULE III Media Laws - I	Contempt	2	1	Audio Visual	Audio Visual	, .	
February	To provide the learners with an understanding of laws those impact the media.	MODULE III Media Laws - I	More acts	2	2	Audio Visual	Audio VisualInteractive	, .	
February	To provide the learners with an understanding of laws those impact the media.	MODULE IV Media Laws - II	Right to Privacy	2	2	Audio Visual	Audio Visual	, .	
February	To provide the learners with an understanding of laws those impact the media.	MODULE IV Media Laws - II	Unfair Practices	2	2	Audio Visual	Audio VisualInteractive	, .	
November	To provide the learners with an understanding of laws those impact the media.	MODULE I Constitution and Media	Core values of the Constitution	2	2	Audio Visual	Audio Visual	, .	
November	To provide the learners with an understanding of laws those impact the media.	MODULE I Constitution and Media	Freedom of Expression	2	2	Audio Visual	Audio Visual	, .	
November	To provide the learners with an understanding of laws those impact the media.	MODULE I Constitution and Media	Judicial Infrastructure	2	2	Audio Visual	Audio Visual	, .	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	ecture aken	Methodology Planned	Methodology Taken	Links	Remarks
November	To provide the learners with an understanding of laws those impact the media.	MODULE I Constitution and Media	Social responsibility of the media	2	2	Audio Visual	Audio Visual	, .	
November	To provide the learners with an understanding of laws those impact the media.	MODULE I Constitution and Media	Social Media	2	3	Audio Visual	Audio Visual	, .	
December	To provide the learners with an understanding of laws those impact the media.	MODULE II Regulatory bodies	Press Council of India	2	2	Audio Visual	Audio Visual	, .	
December	To provide the learners with an understanding of laws those impact the media.	MODULE II Regulatory bodies	IBF	1	2	Audio Visual	Audio Visual	, .	
December	To provide the learners with an understanding of laws those impact the media.	MODULE II Regulatory bodies	ASCI	2	2	Audio Visual	Audio Visual	, .	
December	To provide the learners with an understanding of laws those impact the media.	MODULE II Regulatory bodies	NBA	2	2	Audio Visual	Audio Visual	, .	

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of THIRD YEAR BACHELOR OF ARTS IN MULTIMEDIA AND MASS COMMUNICATION-A for Semester 6 Of Retail and Merchandising

Lecture Planned: 55 Lecture Taken: 26 Attainment % : 47

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	To introduce the students the concept of Retailing. • To make them understand the strategies of Retail Marketing. • To make the students aware about the need of retail consumers and their behavior. • To introduce the concept of merchandising	ABOUT FEATURES 1.Introduction to the World of Retailing	Introduction to the World of Retailing	3	5	Interactive	Interactive	, NA	
January	To introduce the students the concept of Retailing. • To make them understand the strategies of Retail Marketing. • To make the students aware about the need of retail consumers and their behavior. • To introduce the concept of merchandising	ABOUT FEATURES Types of Retailers,	Multichannel Retailing , Customer Buying Behaviour, Retail Market Strategy , Overview of Merchandising	4	2	Interactive	Interactive	, NA	
February	To introduce the students the concept of Retailing. • To make them understand the strategies of Retail Marketing. • To make the students aware about the need of retail consumers and their behavior. • To introduce the concept of merchandising	ABOUT FEATURES .Identifying and Understanding Retail Consumer:	Factors affecting retail strategies, Consumer Demographic and lifestyles,	2	1	Interactive	Interactive	, NA	

Month	Course Outcome	Topic	Sub-Topic	Lec Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	To introduce the students the concept of Retailing. • To make them understand the strategies of Retail Marketing. • To make the students aware about the need of retail consumers and their behavior. • To introduce the concept of merchandising	ABOUT FEATURES .Social Factor	Social factors , Consumer needs and desires , Shopping attitudes and behaviour , Consumer decision making process, Retailers' actions	2	3	Interactive	Interactive	, NA	
February	To introduce the students the concept of Retailing. • To make them understand the strategies of Retail Marketing. • To make the students aware about the need of retail consumers and their behavior. • To introduce the concept of merchandising	ABOUT FEATURES Formats based on Price	Pricing as a competitive advantage, Discount retailing , Super Store retailing , Off Price retailing	2	2	Interactive	Interactive	, na	
February	Skills of retail communication and trends of information technology tools.	RETAIL COMMUNICATION AND IT Managing Communication for a Retail Store Offering:	Introduction, Objectives, Marketing Communication, Thematic Communication,	6	2	Interactive	Interactive	, na, na	
March	Skills of retail communication and trends of information technology tools.	RETAIL COMMUNICATION AND IT Managing Communication for a Retail Store Offering:	Introduction, Objectives, Marketing Communication, Thematic Communication,	6	2	Interactive	Interactive	, na, na	
March	Introducing social behavior and attitude of consumers over merchandising and Retailing. • Introduces students to different skills of merchandising.	INTRODUCTION TO MERCHANDISING Merchandise Displays	Concept of Merchandise Displays, Importance of Merchandise Displays	2	1	Interactive	Interactive	, NA	
March	Introducing social behavior and attitude of consumers over merchandising and Retailing. • Introduces students to different skills of merchandising.	INTRODUCTION TO MERCHANDISING .Space Management	Concept of Space Management, Role of IT in Space Management, Concept of Planogram	4	2	Interactive	Interactive	, NA	
March	Introducing social behavior and attitude of consumers over merchandising and Retailing. • Introduces students to different skills of merchandising.	INTRODUCTION TO MERCHANDISING Formats based on Merchandise selection	Merchandise selection as a competitive advantage, Specialty store retailing, Department store retailing, Super specialist, Niche specialist	3	2	Interactive	Interactive	, NA	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	Introducing social behavior and attitude of consumers over merchandising and Retailing. • Introduces students to different skills of merchandising.	VISUAL AND ON-LINE MERCHANDISING Visual Merchandising	Merchandising: Meaning of Visual Merchandising, Objectives of Visual Merchandising, Growth of Visual Merchandising	2	1	Interactive	Interactive	, NA	
March	Introducing social behavior and attitude of consumers over merchandising and Retailing. • Introduces students to different skills of merchandising.	VISUAL AND ON-LINE MERCHANDISING Visual Merchandising in India	Visual Merchandising in India, Product Positioning and Visual Merchandising	2	1	Interactive	Interactive	, NA	
March	Introducing social behavior and attitude of consumers over merchandising and Retailing. • Introduces students to different skills of merchandising.	VISUAL AND ON-LINE MERCHANDISING Non Store Merchandising	Introduction, Objectives, Non-Store Retail Merchandising, Television retailing/home shopping, Product Presentation in Non-Store Retail Merchandising	2	1	Interactive	Interactive	, NA	
March	Introducing social behavior and attitude of consumers over merchandising and Retailing. • Introduces students to different skills of merchandising.	VISUAL AND ON-LINE MERCHANDISING .Online Merchandising	Internet retailing/online shopping, Catalogue Management	2	1	Interactive	Interactive	, NA	

Faculty Name: BOOMA HALPETH

Convenor

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The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of FIRST YEAR BACHELOR OF MANAGEMENT STUDIES-A for Semester 1 Of Foundations of Human Skills

Lecture Planned: 43 Lecture Taken: 46 Attainment % : 106

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Develop an understanding of the basic behaviour pattern of an individual with respect to his/her personality, attitude, thinking and learning patterns.	Understanding of Human Nature Individual behaviour	Individual Behaviour	1	1	Audio Visual	Audio VisualInteractive	, Introduction lecture, NA, Introduction to the subject	
July	Develop an understanding of the basic behaviour pattern of an individual with respect to his/her personality, attitude, thinking and learning patterns.	Understanding of Human Nature Individual behaviour	Concept of Man	1	1	Audio Visual	Audio Visual	, NA, NA	
August	Develop an understanding of the basic behaviour pattern of an individual with respect to his/her personality, attitude, thinking and learning patterns.	Understanding of Human Nature Individual behaviour	Individual Behaviour	1		Audio Visual	Audio Visual	, Introduction lecture, NA, Introduction to the subject	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Met ology P ed	Methodology Taken	Links	Remarks
August	Develop an understanding of the basic behaviour pattern of an individual with respect to his/her personality, attitude, thinking and learning patterns.	Understanding of Human Nature Individual behaviour	Concept of Man	1		Audio Visual	Audio Visual	, NA, NA	
August	Develop an understanding of the basic behaviour pattern of an individual with respect to his/her personality, attitude, thinking and learning patterns.	Understanding of .Human Nature Individual behaviour	Influence of environment (Pre natal and post natal environment) on individual behaviour.	2	2	Audio Visual	Audio Visual	, NA	
August	Develop an understanding of the basic behaviour pattern of an individual with respect to his/her personality, attitude, thinking and learning patterns.	Understanding of Human Nature Personality and Attitude	Personality, Theories of personality	2	3	Audio Visual	Audio Visual	, Activity - 5 personality traits of your friend. verbal Q & A, NA, Revision and recall, verbal Q & A, Verbal Q & A on trait theory.	
August	Develop an understanding of the basic behaviour pattern of an individual with respect to his/her personality, attitude, thinking and learning patterns.	Understanding of Human Nature Personality and Attitude	Traits important for organisational behaviour.	3	5	Audio Visual	Audio Visual	, NA, Revision and recall, verbal Q & A	
August	Develop an understanding of the basic behaviour pattern of an individual with respect to his/her personality, attitude, thinking and learning patterns.	Understanding of Human Nature Personality and Attitude	Johari windows	1	1	Audio Visual	Audio Visual	, NA, NA	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Met ology P...ed	Methodology Taken	Links	Remarks
August	Develop an understanding of the basic behaviour pattern of an individual with respect to his/her personality, attitude, thinking and learning patterns.	Understanding of Human Nature Personality and Attitude	Attitude, Components of attitude, Reading emotions	3	2	Audio Visual	Audio Visual	, NA, NA	
August	Develop an understanding of the basic behaviour pattern of an individual with respect to his/her personality, attitude, thinking and learning patterns.	Understanding of Human Nature Personality and Attitude	Cognitive Dissonance	1	1	Audio Visual	Audio Visual	, NA, NA	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Develop an understanding of the basic behaviour pattern of an individual with respect to his/her personality, attitude, thinking and learning patterns.	Understanding of Human Nature Personality and Attitude	Johari windows	1		Audio Visual	Audio Visual	, NA, NA	
September	Develop an understanding of the basic behaviour pattern of an individual with respect to his/her personality, attitude, thinking and learning patterns.	Understanding of Human Nature Personality and Attitude	Attitude, Components of attitude, Reading emotions	3		Audio Visual	Audio Visual	, NA, NA	
September	Develop an understanding of the basic behaviour pattern of an individual with respect to his/her personality, attitude, thinking and learning patterns.	Understanding of Human Nature Personality and Attitude	Cognitive Dissonance	1		Audio Visual	Audio Visual	, NA, NA	
September	Develop an understanding of the basic behaviour pattern of an individual with respect to his/her personality, attitude, thinking and learning patterns.	Understanding of Human Nature Thinking, Learning and Perception	Thinking skills, Six thinking hats	2	3	Audio Visual	Audio Visual	, NA	
September	Develop an understanding of the basic behaviour pattern of an individual with respect to his/her personality, attitude, thinking and learning patterns.	Understanding of Human Nature Thinking, Learning and Perception	Theories of learning - Classical conditioning, operant conditioning, social learning	2	2	Audio Visual	Audio Visual	, NA	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Develop an understanding of the basic behaviour pattern of an individual with respect to his/her personality, attitude, thinking and learning patterns.	Understanding of Human Nature Thinking, Learning and Perception	IQ. EQ, SQ.	1	2	Audio Visual	Audio Visual	, NA	
September	Develop an understanding of the basic behaviour pattern of an individual with respect to his/her personality, attitude, thinking and learning patterns.	Understanding of Human Nature Thinking, Learning and Perception	Perception - Factors influencing individual perception.	1	1	Audio Visual	Audio Visual	, NA	
September	Develop an understanding of the basic behaviour pattern of an individual with respect to his/her personality, attitude, thinking and learning patterns.	Understanding of Human Nature Thinking, Learning and Perception	Perceptual errors in managerial decision making	1	1	Audio Visual	Audio Visual	, NA	
September	Study the importance of human nature and its impact on group, team and organisational behaviour.	Introduction to Group behaviour Group dynamics	Group dynamics - Nature, Types.	1	2	Audio Visual	Audio Visual	, NA, NA	
September	Study the importance of human nature and its impact on group, team and organisational behaviour.	Introduction to Group behaviour Team effectiveness	Team effectiveness - Nature, Types of teams, Ways of forming an effective team, Setting goals	2	1	Audio Visual	Audio Visual	, NA, NA	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	Study the importance of human nature and its impact on group, team and organisational behaviour.	Introduction to Group behaviour Group dynamics	Group dynamics - Nature, Types.	1		Audio Visual	Audio Visual	, NA, NA	
October	Study the importance of human nature and its impact on group, team and organisational behaviour.	Introduction to Group behaviour Group dynamics	Group Behavioural Model	2	2	Audio Visual	Audio Visual	, NA	
October	Study the importance of human nature and its impact on group, team and organisational behaviour.	Introduction to Group behaviour Team effectiveness	Team effectiveness - Nature, Types of teams, Ways of forming an effective team, Setting goals	2		Audio Visual	Audio Visual	, NA, NA	
October	Study the importance of human nature and its impact on group, team and organisational behaviour.	Introduction to Group behaviour Power and politics	Power - Nature, Bases of power	1	1	Audio Visual	Audio Visual	, NA	
October	Study the importance of human nature and its impact on group, team and organisational behaviour.	Introduction to Group behaviour Power and politics	Politics - Nature, Types, Causes of politics	1	1	Audio Visual	Audio Visual	, NA	
October	Study the importance of human nature and its impact on group, team and organisational behaviour.	Introduction to Group behaviour Power and politics	Political Games by Henry Mintzberg	1	1	Audio Visual	Audio Visual	, NA	
October	Study the importance of human nature and its impact on group, team and organisational behaviour.	Introduction to Group behaviour Organizational conflicts and resolution	Organisational Conflict and resolution - Features, Types, Causes, Levels, etc.	2	1	Audio Visual	Audio Visual	, NA	
October	Learn about organisational change, creativity and organisational development.	Organisational Change, Creativity and Development and Work Stress Organisational Change and Creativity	Organisational Change, · Kurt Lewin';s model of organisational change and development	1	2	Audio Visual	Audio Visual	, NA, Q & A of previous topics, Revision	
November	Understand the significance of culture in organisation. Study the concept and theories of motivation.	Organisation Culture and Motivation at Workplace Organisation Culture	Organisational Culture - Meaning, Characteristics, Importance	1	1	Audio Visual	Audio Visual	, NA	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	Understand the significance of culture in organisation. Study the concept and theories of motivation.	Organisation Culture and Motivation at Workplace Organisation Culture	Types of organisation culture	2	1	Audio Visual	Audio Visual	, NA	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	Understand the significance of culture in organisation. Study the concept and theories of motivation.	Organisation Culture and Motivation at Workplace Organisation Culture	Functions and barriers of organisational culture, Creating and maintaining organisational culture	1	1	Audio Visual	Audio Visual	, NA	
November	Understand the significance of culture in organisation. Study the concept and theories of motivation.	Organisation Culture and Motivation at Workplace Motivation at workplace	Motivation at workplace - Maslow's Need hierarchy theory	1	1	Audio Visual	Audio Visual	, Q & A of previous topics, Revision	
November	Understand the significance of culture in organisation. Study the concept and theories of motivation.	Organisation Culture and Motivation at Workplace Motivation at workplace	Herzberg's Two factor theory	1	1	Audio Visual	Audio Visual	, NA, Q & A of previous topics	
November	Understand the significance of culture in organisation. Study the concept and theories of motivation.	Organisation Culture and Motivation at Workplace Motivation at workplace	McGregor's Theory X and Theory Y and Ways of motivating through Carrot and Stick (reinforcement) at workplace	1	1	Audio Visual	Audio Visual	, NA, Q & A of previous topics	
November	Learn about organisational change, creativity and organisational development.	Organisational Change, Creativity and Development and Work Stress Organisational Change and Creativity	Organisational Change, Kurt Lewin';s model of organisational change and development	1		Audio Visual	Audio Visual	, NA, Q & A of previous topics, Revision	
November	Learn about organisational change, creativity and organisational development.	Organisational Change, Creativity and Development and Work Stress Organisational Change and Creativity	Creativity , qualities of a creative person, ways of enhancing creativity	1	1	Audio Visual	Audio Visual	, NA, Q & A of previous topics	
November	Learn about organisational change, creativity and organisational development.	Organisational Change, Creativity and Development and Work Stress Organisational Development and Work Stress	Organisational Development, Stress, Types of stress	2	1	Audio Visual	Audio Visual	, NA	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	Learn about organisational change, creativity and organisational development.	Organisational Change, Creativity and Development and Work Stress Organisational Development and Work Stress	Causes and Consequences of stress, Ways of coping up with job stress.	1	2	Audio Visual	Audio Visual	, NA, Paper pattern, Revision	

Faculty Name: TARUN KUCKIAN

Convenor

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of FIRST YEAR BACHELOR OF MANAGEMENT STUDIES-B for Semester 1 Of Foundations of Human Skills

Lecture Planned: 43 Lecture Taken: 42 Attainment % : 97

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Develop an understanding of the basic behaviour pattern of an individual with respect to his/her personality, attitude, thinking and learning patterns.	Understanding of Human Nature Individual behaviour	Individual Behaviour	1	1	Audio Visual	Audio VisualInteractive	, Introduction lecture, NA, Introduction to the subject	
July	Develop an understanding of the basic behaviour pattern of an individual with respect to his/her personality, attitude, thinking and learning patterns.	Understanding of Human Nature Individual behaviour	Concept of Man	1		Audio Visual	Audio Visual	, NA, NA	
August	Develop an understanding of the basic behaviour pattern of an individual with respect to his/her personality, attitude, thinking and learning patterns.	Understanding of Human Nature Individual behaviour	Individual Behaviour	1	1	Audio Visual	Audio Visual	, Introduction lecture, NA, Introduction to the subject	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Develop an understanding of the basic behaviour pattern of an individual with respect to his/her personality, attitude, thinking and learning patterns.	Understanding of Human Nature Individual behaviour	Concept of Man	1	1	Audio Visual	Audio Visual	, NA, NA	
August	Develop an understanding of the basic behaviour pattern of an individual with respect to his/her personality, attitude, thinking and learning patterns.	Understanding of Human Nature Individual behaviour	Influence of environment (Pre natal and post natal environment) on individual behaviour.	2	1	Audio Visual	Audio Visual	, NA	
August	Develop an understanding of the basic behaviour pattern of an individual with respect to his/her personality, attitude, thinking and learning patterns.	Understanding of Human Nature Personality and Attitude	Personality, Theories of personality	2	3	Audio Visual	Audio Visual	, Activity - 5 personality traits of your friend. verbal Q & A, NA, Revision and recall, verbal Q & A, Verbal Q & A on trait theory.	
August	Develop an understanding of the basic behaviour pattern of an individual with respect to his/her personality, attitude, thinking and learning patterns.	Understanding of Human Nature Personality and Attitude	Traits important for organisational behaviour.	3	2	Audio Visual	Audio Visual	, NA, Revision and recall, verbal Q & A	
August	Develop an understanding of the basic behaviour pattern of an individual with respect to his/her personality, attitude, thinking and learning patterns.	Understanding of Human Nature Personality and Attitude	Johari windows	1	1	Audio Visual	Audio Visual	, NA, NA	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Develop an understanding of the basic behaviour pattern of an individual with respect to his/her personality, attitude, thinking and learning patterns.	Understanding of Human Nature Personality and Attitude	Attitude, Components of attitude, Reading emotions	3		Audio Visual	Audio Visual	, NA, NA	
August	Develop an understanding of the basic behaviour pattern of an individual with respect to his/her personality, attitude, thinking and learning patterns.	Understanding of Human Nature Personality and Attitude	Cognitive Dissonance	1		Audio Visual	Audio Visual	, NA, NA	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Met ology Planned	Methodology Taken	Links	Remarks
September	Develop an understanding of the basic behaviour pattern of an individual with respect to his/her personality, attitude, thinking and learning patterns.	Understanding of Human Nature Personality and Attitude	Johari windows	1	1	Audio Visual	Audio Visual	, NA, NA	
September	Develop an understanding of the basic behaviour pattern of an individual with respect to his/her personality, attitude, thinking and learning patterns.	Understanding of Human Nature Personality and Attitude	Attitude, Components of attitude, Reading emotions	3	2	Audio Visual	Audio Visual	, NA, NA	
September	Develop an understanding of the basic behaviour pattern of an individual with respect to his/her personality, attitude, thinking and learning patterns.	Understanding of Human Nature Personality and Attitude	Cognitive Dissonance	1	1	Audio Visual	Audio Visual	, NA, NA	
September	Develop an understanding of the basic behaviour pattern of an individual with respect to his/her personality, attitude, thinking and learning patterns.	Understanding of Human Nature Thinking, Learning and Perception	Thinking skills, Six thinking hats	2	2	Audio Visual	Audio Visual	, NA	
September	Develop an understanding of the basic behaviour pattern of an individual with respect to his/her personality, attitude, thinking and learning patterns.	Understanding of Human Nature Thinking, Learning and Perception	Theories of learning - Classical conditioning, operant conditioning, social learning	2	1	Audio Visual	Audio Visual	, NA	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Met ology Planned	Methodology Taken	Links	Remarks
September	Develop an understanding of the basic behaviour pattern of an individual with respect to his/her personality, attitude, thinking and learning patterns.	Understanding of Human Nature Thinking, Learning and Perception	IQ. EQ, SQ.	1	1	Audio Visual	Audio Visual	, NA	
September	Develop an understanding of the basic behaviour pattern of an individual with respect to his/her personality, attitude, thinking and learning patterns.	Understanding of Human Nature Thinking, Learning and Perception	Perception - Factors influencing individual . perception.	1		Audio Visual	Audio Visual	, NA	
September	Develop an understanding of the basic behaviour pattern of an individual with respect to his/her personality, attitude, thinking and learning patterns.	Understanding of Human Nature Thinking, Learning and Perception	Perceptual errors in managerial decision making	1		Audio Visual	Audio Visual	, NA	
September	Study the importance of human nature and its impact on group, team and organisational behaviour.	Introduction to Group behaviour Group dynamics	Group dynamics - Nature, Types.	1	1	Audio Visual	Audio Visual	, NA, NA	
September	Study the importance of human nature and its impact on group, team and organisational behaviour.	Introduction to Group behaviour Team effectiveness	Team effectiveness - Nature, Types of teams, Ways of forming an effective team, Setting goals	2		Audio Visual	Audio Visual	, NA, NA	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Met ology Planned	Methodology Taken	Links	Remarks
October	Study the importance of human nature and its impact on group, team and organisational behaviour.	Introduction to Group behaviour Group dynamics	Group dynamics - Nature, Types.	1	1	Audio Visual	Audio Visual	, NA, NA	
October	Study the importance of human nature and its impact on group, team and organisational behaviour.	Introduction to Group behaviour Group dynamics	Group Behavioural Model	2	1	Audio Visual	Audio Visual	, NA	
October	Study the importance of human nature and its impact on group, team and organisational behaviour.	Introduction to Group behaviour Team effectiveness	Team effectiveness - Nature, Types of teams, Ways of forming an effective team, Setting goals	2	1	Audio Visual	Audio Visual	, NA, NA	
October	Study the importance of human nature and its impact on group, team and organisational behaviour.	Introduction to Group behaviour Power and politics	Power - Nature, Bases of power	1	1	Audio Visual	Audio Visual	, NA	
October	Study the importance of human nature and its impact on group, team and organisational behaviour.	Introduction to Group behaviour Power and politics	Politics - Nature, Types, Causes of politics	1	2	Audio Visual	Audio Visual	, NA	
October	Study the importance of human nature and its impact on group, team and organisational behaviour.	Introduction to Group behaviour Power and politics	Political Games by Henry Mintzberg	1	1	Audio Visual	Audio Visual	, NA	
October	Study the importance of human nature and its impact on group, team and organisational behaviour.	Introduction to Group behaviour Organizational conflicts and resolution	Organisational Conflict and resolution - Features, Types, Causes, Levels, etc.	2	1	Audio Visual	Audio Visual	, NA	
October	Learn about organisational change, creativity and organisational development.	Organisational Change, Creativity and Development and Work Stress Organisational Change and Creativity	Organisational Change, Kurt Lewin';s model of organisational change and development	1	2	Audio Visual	Audio Visual	, NA, Q & A of previous topics, Revision	
November	Understand the significance of culture in organisation. Study the concept and theories of motivation.	Organisation Culture and Motivation at Workplace Organisation Culture	Organisational Culture - Meaning, Characteristics, Importance	1	2	Audio Visual	Audio Visual	NA	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	Understand the significance of culture in organisation. Study the concept and theories of motivation.	Organisation Culture and Motivation at Workplace Organisation Culture	Types of organisation culture	2	1	Audio Visual	Audio Visual	, NA	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	Understand the significance of culture in organisation. Study the concept and theories of motivation.	Organisation Culture and Motivation at Workplace Organisation Culture	Functions and barriers of organisational culture, Creating and maintaining organisational culture	1		Audio Visual	Audio Visual	, NA	
November	Understand the significance of culture in organisation. Study the concept and theories of motivation.	Organisation Culture and Motivation at Workplace Motivation at workplace	Motivation at workplace - Maslow's Need hierarchy theory	1	1	Audio Visual	Audio Visual	, Q & A of previous topics, Revision	
November	Understand the significance of culture in organisation. Study the concept and theories of motivation.	Organisation Culture and Motivation at Workplace Motivation at workplace	Herzberg's Two factor theory	1	2	Audio Visual	Audio Visual	., NA, Q & A of previous topics	
November	Understand the significance of culture in organisation. Study the concept and theories of motivation.	Organisation Culture and Motivation at Workplace Motivation at workplace	McGregor's Theory X and Theory Y and Ways of motivating through Carrot and Stick (reinforcement) at workplace	1	1	Audio Visual	Audio Visual	, NA, Q & A of previous topics	
November	Learn about organisational change, creativity and organisational development.	Organisational Change, Creativity and Development and Work Stress Organisational Change and Creativity	Organisational Change, Kurt Lewin';s model of organisational change and development	1	1	Audio Visual	Audio Visual	, NA, Q & A of previous topics, Revision	
November	Learn about organisational change, creativity and organisational development.	Organisational Change, Creativity and Development and Work Stress Organisational Change and Creativity	Creativity , qualities of a creative person, ways of enhancing creativity	1	2	Audio Visual	Audio Visual	, NA, Q & A of previous topics	
November	Learn about organisational change, creativity and organisational development.	Organisational Change, Creativity and Development and Work Stress Organisational Development and Work Stress	Organisational Development, Stress, Types of stress	2	1	Audio Visual	Audio Visual	, NA	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Met ology P...ned	Methodology Taken	Links	Remarks
November	Learn about organisational change, creativity and organisational development.	Organisational Change, Creativity and Development and Work Stress Organisational Development and Work Stress	Causes and Consequences of stress, Ways of coping up with job stress.	1	2	Audio Visual	Audio Visual	, NA, Paper pattern, Revision	

Faculty Name: TARUN KUCKIAN

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Report Name: Attendance for the period from 11-06-2022 to 08-02-2023

Teacher's Name: TARUN KUCKIAN **Course Name:** FYBMS [B]

Semester: 1 **Subjects Name:** Foundations of Human Skills [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
MF22073	SHETTY DEVIKA RAVINDRA	B	42	33	78
MF22074	SHETTY KARUNYA KISHORE	B	42	39	92
MF22075	SHINDE GAURI VIJAY	B	42	34	80
MF22077	SHITOLE TANVI NILESH	B	42	26	61
MF22078	SHUKLA RAJ TARKESHWAR	B	42	29	69
MF22079	SHUKLA PARTH MANOJ	B	42	8	19
MF22080	SINGH KAUSHIKI AMARNATH	B	42	15	35
MF22081	SINGH PRIYANSHU ARUNKUMAR	B	42	26	61
MF22082	SINGH PRITAM SURESH	B	42	10	23
MF22083	SINHA RAJNI RAJESH	B	42	31	73
MF22084	SISODIYA TRISHNA BABULAL	B	42	19	45
MF22085	SONAWANE SAKSHI DILIP	B	42	37	88
MF22086	TALASHILKAR SHRUTI SANTOSH	B	42	36	85
MF22087	HALPANI HARSHITA TANSUKH	B	42	36	85
MF22088	TAWADE DIKSHITA MAHESH	B	42	23	54
MF22089	TEMBE SANKET KRISHNA	B	42	26	61
MF22090	TIKEKAR ARPITA GAJANAN	B	42	26	61
MF22091	TIWARI AMAN SANTOSH	B	42	18	42
MF22092	TIWARI PRAKHAR RAJESH	B	42	28	66
MF22093	TIWARI GAUTAM RAM	B	42	17	40
MF22094	TIWARI SAKSHI SATISH	B	42	17	40
MF22095	TIWARI PRIYANKA AKHILESH	B	42	22	52
MF22096	TUPE TANAYA PRASHANT	B	42	32	76
MF22097	SHETTY SANNIDHI UDAY	B	42	28	66
MF22098	VINHERKAR SIDDHI PRASHANT	B	42	29	69
MF22099	VISHWASRAO SADICHHA SATISH	B	42	35	83
MF22100	WALKE BHUMIKA BHATU	B	42	33	78
MF22101	YADAV PANKAJ RAMVILAS	B	42	28	66
MF22102	YADAV RAJ SHIVPRAKASH	B	42	30	71
MF22103	YADAV NIRJALA SHRIRAM	B	42	37	88
MF22104	AGRAHARI ARUN VINOD	B	42	22	52
MF22105	AHIRRAO JAYESH SHASHIKANT	B	42	23	54
MF22106	ANSARI ATIF JAFFAR HUSSAIN	B	42	23	54
MF22107	BANDBE JAY ATMARAM	B	42	37	88
MF22108	BHALERAO SHLOK SANJAY	B	42	8	19
MF22109	ISHA BHATTACHARJEE	B	42	21	50
MF22110	BUDKULEY JUGAL KARTIK	B	42	27	64
MF22111	CHAVAN MANASVI SHAILESH	B	42	21	50
MF22112	KAMBLI CHAITRIKA SANJAY	B	42	25	59
MF22113	KANADE ANGAD SOMNATH	B	42	32	76
MF22114	KHANVILKAR ATHARVA PRAMOD	B	42	25	59
MF22115	MUDALIAR THANISHA SURESH	B	42	38	90
MF22116	OJHA NIDHI RAJKUMAR	B	42	14	33
MF22117	PALAV SIDDHESH VISHNU	B	42	0	0

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
MF22118	PANIGRAHI LOKNATH MANOJ	B	42	32	76
MF22119	PARAB JANHVI GURUNATH	B	42	34	80
MF22120	PATIL SWAYAM SUNIL	B	42	22	52
MF22121	PATRA AVINASH ASHOK	B	42	22	52
MF22122	PATVA MONU PAPPU	B	42	30	71
MF22123	PEDNEKAR SHRUTI KRISHNA	B	42	31	73
MF22124	MISHRA ASHUKUMAR RAJESH	B	42	15	35
MF22125	RAVAL HARSH NILESHKUMAR	B	42	8	19
MF22126	SALEKAR SHRAVANI BHALCHANDRA	B	42	24	57
MF22127	SAWANT SHRAWANI JITENDRA	B	42	36	85
MF22128	SETH SHWETA MANOJ	B	42	25	59
MF22129	SHAIKH SADIKBASHA KHADARVALI	B	42	36	85
MF22130	SHARMA BHUMIKA SUBODH	B	42	20	47
MF22131	SHIRSAT RASHI MANGESH	B	42	27	64
MF22132	SHRIVASTAVA HEMANSHI AJAYPRAKASH	B	42	23	54
MF22133	SINGH KUNAL YOGENDRA	B	42	22	52
MF22134	VADLAKONDA POOJITA RAMESH	B	42	4	9
MF22135	VALAVATE SNEHA RAJESH	B	42	35	83
MF22136	WAVHALE VISHAL TUKARAM	B	42	22	52
MF22137	YADAV ANKIT JANARDAN	B	42	14	33
MF22138	DURGESH YADAV	B	42	30	71
MF22139	YADAV AYUSH AJAY	B	42	1	2
MF22140	ADHAV PRADNYA PRADEEP	B	42	32	76
MF22141	DHILOR VARUN KRISHNAPAL	B	42	16	38
MF22142	PATIL SUYASH SHREERAM	B	42	26	61
MF22143	RASAL KETAN SANDEEP	B	42	21	50
MF22144	SOHINI SINGH	B	42	27	64
MF22145	GUPTA SHUBHAM AMRITLAL	B	42	12	28
MF22146	SINGH SANDHVEE MANGESH	B	42	20	47
MF22147	GUPTA SUJAL NIRAJ	B	42	26	61
MF22148	PRAJAPATI VIVEKKUMAR AJAYKUMAR	B	42	27	64
MF22149	YADAV SANGEETA ANTU	B	42	32	76
MF22150	YADAV RADHA VIRENDRA	B	42	16	38
MF22151	KUMBHAR YASH UMESH	B	42	10	23
MF22152	RIYA SRIVASTAVA	B	42	19	45
MF22153	VISHWAKARMA NEHA ANIL	B	42	17	40
MF22154	KOMPALLY TARUN ANANTHRAO	B	42	15	35
MF22155	THAKUR NIKHIL NEERAJ	B	42	12	28

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THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

The S.I.A College of Higher Education

Report Name: Attendance for the period from 11-06-2022 to 08-02-2023

Teacher's Name: TARUN KUCKIAN **Course Name:** FYBMS [A]

Semester: 1 **Subjects Name:** Foundations of Human Skills [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
MF22001	GAYATHRI SREEKUMAR	A	46	38	82
MF22002	AIYAR AMOGH SHRINIVAS	A	46	46	100
MF22003	BALLA OMKAR LINGAM	A	46	42	91
MF22004	BAPARDEKAR DHRUV NITIN	A	46	23	50
MF22005	BARAD RIDDHI MANNU	A	46	3	6
MF22006	BHANDARY CHINTHANKUMAR RAGHURAM	A	46	46	100
MF22007	BHOIR SANSKRUTI RAJESH	A	46	44	95
MF22008	BOTKE AYUSH SUNIL	A	46	24	52
MF22009	CHANDORKAR UNNATI JAGDISH	A	46	46	100
MF22010	CHAUDHARY DIMPLE SHESHARAM	A	46	37	80
MF22011	CHAVAN SHUBHAM SHIVCHARAN	A	46	35	76
MF22012	DAMA SNEHA KHIMJI	A	46	39	84
MF22013	DHAMAL RAJ SURESH	A	46	35	76
MF22014	DHAROD HARSH KETAN	A	46	29	63
MF22015	DUBBA ADITYA RAMCHANDRA	A	46	20	43
MF22016	GIRI AKASH BASANTA	A	46	39	84
MF22017	GOGRI KUNJ DHIRAJ	A	46	27	58
MF22018	GUPTA NIDHI SURYABHAN	A	46	43	93
MF22019	GUPTA GANGA VINODKUMAR	A	46	45	97
MF22020	GUPTA ADITYA SANTOSH	A	46	46	100
MF22021	INDAP PARTH CHANDRAKANT	A	46	26	56
MF22022	JADHAV CHETAN SAMPAT	A	46	37	80
MF22023	JADHAV BHAVESH CHANDRAKANT	A	46	40	86
MF22024	JAGUSTE ARYA SANDEEP	A	46	25	54
MF22025	SAMYAK JAIN	A	46	45	97
MF22026	JANGALE TANISHKA DILIP	A	46	29	63
MF22027	KADAM YASHASWI YASHWANT	A	46	41	89
MF22028	KADAM AYUSH NITIN	A	46	25	54
MF22029	KADAM ABHINAV ANIL	A	46	38	82
MF22030	KADVEKAR SHRUTIKA RAMDAS	A	46	24	52
MF22031	KALE RUTUJA DHANANJAY	A	46	36	78
MF22032	KANOJIYA SIMRAN KANHAIYALAL	A	46	42	91
MF22033	KATHE LABH RANJEET	A	46	44	95
MF22034	KELKAR VIHANG PRADEEP	A	46	25	54
MF22035	KHATATE TANMAY GANESH	A	46	40	86
MF22036	KHATU SADHAVI PRASANNA	A	46	23	50
MF22037	KHUNE LEENA SHIVAJI	A	46	43	93
MF22038	KODAL KAVERI VIJAYKUMAR	A	46	39	84
MF22039	KOTHARI MOHIT NANDLAL	A	46	44	95
MF22040	KOTIAN SARTHAK CHANDRAHAS	A	46	37	80
MF22041	KUDACHIKAR ADITYA AMRUT	A	46	36	78
MF22042	KURLE HARISHCHANDRA DNYANESHWAR	A	46	29	63
MF22043	MAHALE HARSH MAHESH	A	46	35	76
MF22044	MAHARANA SRADHANJALI SANJAY	A	46	38	82

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
MF22045	MALLAH REKHAKUMARI BALBIR	A	46	45	97
MF22046	MANDAL SUNAINA RANJEET	A	46	39	84
MF22047	MANDORA SAHIL JAWANARAM	A	46	36	78
MF22048	MANGE KRISHNA KAMLESH	A	46	32	69
MF22049	MAYEKAR RUTUJA RAVINDRA	A	46	27	58
MF22050	MEHTA POOJA KAMLESH	A	46	42	91
MF22051	MISHRA PAWAN KADEKANT	A	46	43	93
MF22052	MORE SHRUSHTI RAJESH	A	46	25	54
MF22053	MORE RAJ MOHAN	A	46	33	71
MF22054	MORE SNEHA MANIK	A	46	31	67
MF22055	MORE SHUBHAM PRAKASH	A	46	45	97
MF22056	NADAR SAKTHI RAJARAM	A	46	38	82
MF22057	NADAR SHANMUGAPRIYA NALAN	A	46	38	82
MF22058	NANDAN GAYATRI RAMESH	A	46	45	97
MF22059	PALANDE SANJANA SANDEEP	A	46	37	80
MF22060	PATIL TANVI GOKUL	A	46	37	80
MF22061	PAWAR SHREYA YATIRAJ	A	46	30	65
MF22062	PEDNEKAR SAKSHI SURESH	A	46	10	21
MF22063	POKAR HANSHIKA HARESH	A	46	34	73
MF22064	RAJBHAR AMIT CHHOTELAL	A	46	34	73
MF22065	RANE TEJAS MAHESH	A	46	13	28
MF22066	SAGALE RAJ RAGHUNATH	A	46	41	89
MF22067	SAINI JASLEENKAUR RAJINDERSINGH	A	46	39	84
MF22068	SANURA VIDHI RAKESH	A	46	29	63
MF22069	SATAL NIDHI SHIVA	A	46	28	60
MF22070	SAWANT ANUSHREE ARUN	A	46	9	19
MF22071	SHAIKH HUMERA MOHAMMED ASIF	A	46	34	73
MF22072	SHARMA HEMANT KUMAR VIMAL KUMAR	A	46	37	80

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THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: KAVITHA PONRAJ Course Name: FYBMS Semester: 1 Subject Name: Introduction to Financial AcCounts

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links Remarks
August	Understand the basics of accounting	Introduction Meaning and Scope of Accounting:	Meaning, Definition, Objectives of Accounitng	1	13	Interactive	Participative	, ..., ...
September	Understand the basics of accounting	Introduction Meaning and Scope of Accounting:	Meaning, Definition, Objectives of Accounitng	1	2	Interactive	Participative	, ..., ...
October	Understand the basics of accounting	Introduction Meaning and Scope of Accounting:	Meaning, Definition, Objectives of Accounitng	1	2	Interactive	Participative	, ..., ...
October	Students will learn to detect errors in accounting process by preparation of trial balance & will understand to calculate depreciation methods to maintain proper books of accounts.	Depreciation Accounting & Trial Balance Depreciation Accounting	SLM Methods & RBM Methods	8	4	Problem Solving	Participative	, ..
November	Students will Learn to ascertain correct profit and loss for the accounting period. Understand and interpret the preparation of financial data such as Trading, Profit and loss & Balance Sheet.	Final Accounts Final Accounts	Manufacturing A/c, Trading A/c, Profit & Loss A/c & Balance Sheet	8	8	Problem Solving	Participative	, .., ...

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The S.I.A College of Higher Education

Report Name: Attendance for the period from 25-07-2022 to 01-12-2022

Teacher's Name: KAVITHA PONRAJ **Course Name:** FYBMS [B]

Semester: 1 **Subjects Name:** Introduction to Financial AcCounts [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
MF22073	SHETTY DEVIKA RAVINDRA	B	29	25	86
MF22074	SHETTY KARUNYA KISHORE	B	29	23	79
MF22075	SHINDE GAURI VIJAY	B	29	27	93
MF22076	SHINDE SAHIL SANJAY	B	21	17	80
MF22077	SHITOLE TANVI NILESH	B	29	25	86
MF22078	SHUKLA RAJ TARKESHWAR	B	29	27	93
MF22079	SHUKLA PARTH MANOJ	B	29	19	65
MF22080	SINGH KAUSHIKI AMARNATH	B	29	19	65
MF22081	SINGH PRIYANSHU ARUNKUMAR	B	29	27	93
MF22082	SINGH PRITAM SURESH	B	29	27	93
MF22083	SINHA RAJNI RAJESH	B	29	29	100
MF22084	SISODIYA TRISHNA BABULAL	B	29	25	86
MF22085	SONAWANE SAKSHI DILIP	B	29	25	86
MF22086	TALASHILKAR SHRUTI SANTOSH	B	29	27	93
MF22087	HALPANI HARSHITA TANSUKH	B	29	25	86
MF22088	TAWADE DIKSHITA MAHESH	B	29	29	100
MF22089	TEMBE SANKET KRISHNA	B	29	27	93
MF22090	TIKEKAR ARPITA GAJANAN	B	29	27	93
MF22091	TIWARI AMAN SANTOSH	B	29	21	72
MF22092	TIWARI PRAKHAR RAJESH	B	29	23	79
MF22093	TIWARI GAUTAM RAM	B	29	21	72
MF22094	TIWARI SAKSHI SATISH	B	29	8	27
MF22095	TIWARI PRIYANKA AKHILESH	B	29	25	86
MF22096	TUPE TANAYA PRASHANT	B	29	25	86
MF22097	SHETTY SANNIDHI UDAY	B	29	25	86
MF22098	VINHERKAR SIDDHI PRASHANT	B	29	27	93
MF22099	VISHWASRAO SADICHHA SATISH	B	29	27	93
MF22100	WALKE BHUMIKA BHATU	B	29	27	93
MF22101	YADAV PANKAJ RAMVILAS	B	29	29	100
MF22102	YADAV RAJ SHIVPRAKASH	B	29	29	100
MF22103	YADAV NIRJALA SHRIRAM	B	29	25	86
MF22104	AGRAHARI ARUN VINOD	B	29	29	100
MF22105	AHIRRAO JAYESH SHASHIKANT	B	29	25	86
MF22106	ANSARI ATIF JAFFAR HUSSAIN	B	29	25	86
MF22107	BANDBE JAY ATMARAM	B	29	29	100
MF22108	BHALERAO SHLOK SANJAY	B	29	23	79
MF22109	ISHA BHATTACHARJEE	B	29	25	86
MF22110	BUDKULEY JUGAL KARTIK	B	29	27	93
MF22111	CHAVAN MANASVI SHAILESH	B	29	25	86
MF22112	KAMBLI CHAITRIKA SANJAY	B	29	23	79
MF22113	KANADE ANGAD SOMNATH	B	29	27	93
MF22114	KHANVILKAR ATHARVA PRAMOD	B	29	29	100
MF22115	MUDALIAR THANISHA SURESH	B	29	27	93
MF22116	OJHA NIDHI RAJKUMAR	B	29	29	100

THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
MF22117	PALAV SIDDHESH VISHNU	B	29	27	93
MF22118	PANIGRAHI LOKNATH MANOJ	B	29	25	86
MF22119	PARAB JANHVI GURUNATH	B	29	29	100
MF22120	PATIL SWAYAM SUNIL	B	29	21	72
MF22121	PATRA AVINASH ASHOK	B	29	27	93
MF22122	PATVA MONU PAPPU	B	29	27	93
MF22123	PEDNEKAR SHRUTI KRISHNA	B	29	29	100
MF22124	MISHRA ASHUKUMAR RAJESH	B	29	29	100
MF22125	RAVAL HARSH NILESHKUMAR	B	29	29	100
MF22126	SALEKAR SHRAVANI BHALCHANDRA	B	29	25	86
MF22127	SAWANT SHRAWANI JITENDRA	B	29	27	93
MF22128	SETH SHWETA MANOJ	B	29	25	86
MF22129	SHAIKH SADIKBASHA KHADARVALI	B	29	29	100
MF22130	SHARMA BHUMIKA SUBODH	B	29	23	79
MF22131	SHIRSAT RASHI MANGESH	B	29	27	93
MF22132	SHRIVASTAVA HEMANSHI AJAYPRAKASH	B	29	25	86
MF22133	SINGH KUNAL YOGENDRA	B	29	25	86
MF22134	VADLAKONDA POOJITA RAMESH	B	29	23	79
MF22135	VALAVATE SNEHA RAJESH	B	29	25	86
MF22136	WAVHALE VISHAL TUKARAM	B	29	25	86
MF22137	YADAV ANKIT JANARDAN	B	29	29	100
MF22138	DURGESH YADAV	B	29	25	86
MF22139	YADAV AYUSH AJAY	B	29	27	93
MF22140	ADHAV PRADNYA PRADEEP	B	29	27	93
MF22141	DHILOR VARUN KRISHNAPAL	B	29	27	93
MF22142	PATIL SUYASH SHREERAM	B	29	27	93
MF22143	RASAL KETAN SANDEEP	B	29	23	79
MF22144	SOHINI SINGH	B	29	27	93
MF22145	GUPTA SHUBHAM AMRITLAL	B	29	27	93
MF22146	SINGH SANDHVEE MANGESH	B	29	27	93
MF22147	GUPTA SUJAL NIRAJ	B	29	29	100
MF22148	PRAJAPATI VIVEKKUMAR AJAYKUMAR	B	29	29	100
MF22149	YADAV SANGEETA ANTU	B	29	27	93
MF22150	YADAV RADHA VIRENDRA	B	29	27	93
MF22151	KUMBHAR YASH UMESH	B	29	27	93
MF22152	RIYA SRIVASTAVA	B	29	25	86
MF22153	VISHWAKARMA NEHA ANIL	B	29	27	93
MF22154	KOMPALLY TARUN ANANTHRAO	B	12	6	50
MF22155	THAKUR NIKHIL NEERAJ	B	12	12	100

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The S.I.A College of Higher Education

Report Name: Attendance for the period from 01-08-2022 to 03-12-2022

Teacher's Name: SALOCHNA NAGDEV **Course Name:** FYBMS [A]

Semester: 1 **Subjects Name:** Introduction to Financial AcCounts [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
MF22001	GAYATHRI SREEKUMAR	A	41	34	82
MF22002	AIYAR AMOGH SHRINIVAS	A	41	41	100
MF22003	BALLA OMKAR LINGAM	A	41	40	97
MF22004	BAPARDEKAR DHRUV NITIN	A	41	23	56
MF22005	BARAD RIDDHI MANNU	A	41	0	0
MF22006	BHANDARY CHINTHANKUMAR RAGHURAM	A	41	39	95
MF22007	BHOIR SANSKRUTI RAJESH	A	41	37	90
MF22008	BOTKE AYUSH SUNIL	A	41	34	82
MF22009	CHANDORKAR UNNATI JAGDISH	A	41	39	95
MF22010	CHAUDHARY DIMPLE SHESHARAM	A	41	41	100
MF22011	CHAVAN SHUBHAM SHIVCHARAN	A	41	21	51
MF22012	DAMA SNEHA KHIMJI	A	41	38	92
MF22013	DHAMAL RAJ SURESH	A	41	36	87
MF22014	DHAROD HARSH KETAN	A	41	34	82
MF22015	DUBBA ADITYA RAMCHANDRA	A	41	38	92
MF22016	GIRI AKASH BASANTA	A	41	40	97
MF22017	GOGRI KUNJ DHIRAJ	A	41	28	68
MF22018	GUPTA NIDHI SURYABHAN	A	41	40	97
MF22019	GUPTA GANGA VINODKUMAR	A	41	41	100
MF22020	GUPTA ADITYA SANTOSH	A	41	39	95
MF22021	INDAP PARTH CHANDRAKANT	A	41	20	48
MF22022	JADHAV CHETAN SAMPAT	A	41	35	85
MF22023	JADHAV BHAVESH CHANDRAKANT	A	41	33	80
MF22024	JAGUSTE ARYA SANDEEP	A	41	20	48
MF22025	SAMYAK JAIN	A	41	39	95
MF22026	JANGALE TANISHKA DILIP	A	41	25	60
MF22027	KADAM YASHASWI YASHWANT	A	41	34	82
MF22028	KADAM AYUSH NITIN	A	41	28	68
MF22029	KADAM ABHINAV ANIL	A	41	36	87
MF22030	KADVEKAR SHRUTIKA RAMDAS	A	41	24	58
MF22031	KALE RUTUJA DHANANJAY	A	41	32	78
MF22032	KANOJIYA SIMRAN KANHAIYALAL	A	41	35	85
MF22033	KATHE LABH RANJEET	A	41	40	97
MF22034	KELKAR VIHANG PRADEEP	A	41	10	24
MF22035	KHATATE TANMAY GANESH	A	41	39	95
MF22036	KHATU SADHAVI PRASANNA	A	41	33	80
MF22037	KHUNE LEENA SHIVAJI	A	41	37	90
MF22038	KODAL KAVERI VIJAYKUMAR	A	41	40	97
MF22039	KOTHARI MOHIT NANDLAL	A	41	39	95

THE S.I.A. COLLEGE OF HIGHER EDUCATION RAISWOD

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
MF22044	MAHARANA SRADHANJALI SANJAY	A	41	37	90
MF22045	MALLAH REKHAKUMARI BALBIR	A	41	41	100
MF22046	MANDAL SUNAINA RANJEET	A	41	36	87
MF22047	MANDORA SAHIL JAWANARAM	A	41	28	68
MF22048	MANGE KRISHNA KAMLESH	A	41	39	95
MF22049	MAYEKAR RUTUJA RAVINDRA	A	41	30	73
MF22050	MEHTA POOJA KAMLESH	A	41	38	92
MF22051	MISHRA PAWAN KADEKANT	A	41	37	90
MF22052	MORE SHRUSHTI RAJESH	A	41	26	63
MF22053	MORE RAJ MOHAN	A	41	25	60
MF22054	MORE SNEHA MANIK	A	41	31	75
IF22055	MORE SHUBHAM PRAKASH	A	41	40	97
MF22056	NADAR SAKTHI RAJARAM	A	41	41	100
MF22057	NADAR SHANMUGAPRIYA NALAN	A	41	41	100
MF22058	NANDAN GAYATRI RAMESH	A	41	39	95
MF22059	PALANDE SANJANA SANDEEP	A	41	33	80
MF22060	PATIL TANVI GOKUL	A	41	31	75
MF22061	PAWAR SHREYA YATIRAJ	A	41	33	80
MF22062	PEDNEKAR SAKSHI SURESH	A	41	7	17
MF22063	POKAR HANSHIKA HARESH	A	41	38	92
MF22064	RAJBHAR AMIT CHHOTELAL	A	41	41	100
MF22065	RANE TEJAS MAHESH	A	41	13	31
MF22066	SAGALE RAJ RAGHUNATH	A	41	37	90
MF22067	SAINI JASLEENKAUR RAJINDERSINGH	A	41	37	90
MF22068	SANURA VIDHI RAKESH	A	41	37	90
MF22069	SATAL NIDHI SHIVA	A	41	22	53
MF22070	SAWANT ANUSHREE ARUN	A	41	11	26
MF22071	SHAIKH HUMERA MOHAMMED ASIF	A	41	32	78
MF22072	SHARMA HEMANT KUMAR VIMAL KUMAR	A	41	34	82

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TEACHING PLAN 2022-23						
			Program Bachelor of Management Studies			
Name of the Teacher :		Lynette Rebello		Sem	I	
Course:	Business Statistics		Class FYBMS B			

Month	Course outcome	Topic	Sub-Topic	No. of Lectures		Methodology	Remarks
				Planned	Taken		
August	Produce appropriate graphical and numerical descriptive statistics for different types of data	Introduction to Statistics	Functions, Limitations, Scope			explanantion of concept	
		Data	Types of data, primary secondary			formula	
		Presentation of Data	Frequency distributions, discret and continuous,	14	16	solving of problems	
			graph and diagrams(histogram, frequency,			summary	
			simple, multiple bar, Pie chart)			doubt solving	
		Central tendency	Mean,combined ,median, mode, quartiles, deciles, percentiles			assignments	
			calculations and graphical representations.			test	
September	Demonstrate knowledge of the importance of central limit and its application	Measures of Dispersion	Range, quartile deviation, mean deviation, standard			explanantion of concept	
			deviation	16	12	formula	
	Perform common business computations , presentations and analysis	Correlation	Karl pearsons, spearmens rank correlation			solving of problems	
	Use simple regression models to analyse the relationship between the variables	Linear Regression	least square method,regression equations,			summary	
October	Apply probability rules and concepts relating to discrete and continuous variables to answer questions withing a business context	Probability	Sample space,events, venn diagrams,addition, multiplication			doubt solving	
			conditionalUnconditional, baye's theorem, expectation and			assignments	
			variance,normal distribution concepts	14	12	test	
		Index numbers	Construction of index numbers, laspeyre's, Paasche's, dorbish,				
			bowley's , marshall and edgeworth index number,time reversal				
			circular-test, chain base index nos, consumer price index number				
November	Interpret the relevance of statistical findings for business problem solving and decision making	Decision theory	Maximax, Maximin,Minimax,Regret,Laplace and hurwicz	12	14	explanation, discusiion of fomul, solving of problems,summary, doubt solving	
			EMV,EOL,Decision tree				
			Total	56	54		

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The S.I.A. College of Higher Education
Affiliated to University of Mumbai
Accredited B+ by NAAC
P-88, MIDC Residential Area Dombivli Gymkhana Road,
Near Balaji Mandir, Dombivli (East), 421203.

TEACHING PLAN 2022-23						
			Program Bachelor of Management Studies			
Name of the Teacher :		Lynette Rebello		Sem	I	
Course:	Business Statistics		Class FYBMS A			

Month	Course outcome	Topic	Sub-Topic	No. of Lectures		Methodology	Remarks
				Planned	Taken		
	Produce appropriate graphical and numerical descriptive statistics for different types of data	Introduction to Statistics	Functions, Limitations, Scope			explanantion of concept	
		Data	Types of data, primary secondary			formula	
August		Presentation of Data	Frequency distributions, discret and continuous,	14	16	solving of problems	
			graph and diagrams(histogram, frequency,			summary	
			simple, multiple bar, Pie chart)			doubt solving	
		Central tendency	Mean,combined ,median, mode, quartiles, deciles, percentiles			assignments	
			calculations and graphical representations.			test	
September	Demonstrate knowledge of the importance of central limit and its application	Measures of Dispersion	Range, quartile deviation, mean deviation, standard			explanantion of concept	
			deviation	16	12	formula	
	Perform common business computations , presentations and analysis	Correlation	Karl pearsons, spearmens rank correlation			solving of problems	
	Use simple regression models to analyse the relationship between the variables	Linear Regression	least square method,regression equations,			summary	
October	Apply probability rules and concepts relating to discrete and continuous variables to answer	Probability	Sample space,events, venn diagrams,addition, multiplication			doubt solving	
			conditionalUnconditional, baye's theorem, expectation and			assignments	
			variance,normal distribution concepts	14	12	test	
		Index numbers	Construction of index numbers, laspeyre's, Paasche's, dorbish,				
			bowley's , marshall and edgeworth index number,time reversal				
			circular test, chain base index nos, consumer price index number				
November	Interpret the relevance of statistical findings for business problem solving and decision making	Decision theory	Maximax, Maximin,Minimax,Regret,Laplace and hurwicz	12	13	explanation, discusiion of fomul, solving of problems,summary, doubt solving	
			EMV,EOL,Decision tree				
			Total	56	53		

Faculty Lynette Rebello

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: SALOCHNA NAGDEV **Course Name: FYBMS** **Semester: 1** **Subject Name: Introduction to Financial AcCounts**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Understand the basics of accounting	Introduction Meaning and Scope of Accounting:	Meaning, Definition, Objectives of Accounitng	1	1	Interactive	Interactive	, -	
August	Understand the basics of accounting	Introduction Accounting principles	Introduction to Concepts and Conventions	1	1	Interactive	Interactive	, -	
August	Understand to pass entries for the business transactions and apply the same in actual practice	Accounting Transactions Accounitng Transactions	Journal	4	4	Interactive	Interactive	, -	
August	Understand to pass entries for the business transactions and apply the same in actual practice	Accounting Transactions Accounitng Transactions	Ledger	2	4	Interactive	Interactive	, -	
September	Understand to pass entries for the business transactions and apply the same in actual practice	Accounting Transactions Accounitng Transactions	Subsidiary Books and Cash book	4	4	Interactive	Interactive	, -	
September	Understand to pass entries for the business transactions and apply the same in actual practice	Accounting Transactions Accounitng Transactions	Bank Reconciliation Statements	2	6	Interactive	Interactive	, -	
September	Understand to pass entries for the business transactions and apply the same in actual practice	Accounting Transactions Concept of Capital and Revenue Expenditure and Receipts	Concept of Capital and Revenue Expenditure	2	2	Interactive	Interactive	, -	
September	Understand to pass entries for the business transactions and apply the same in actual practice	Accounting Transactions Concept of Capital and Revenue Expenditure and Receipts	Examples of Capital and Revenue Expenditure and receipts	4	2	Interactive	Interactive		

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	Students will Learn to ascertain correct profit and loss for the accounting period. Understand and interpret the preparation of financial data such as Trading, Profit and loss & Balance Sheet.	Final Accounts Final Accounts	Rectification of Errors	2	2	Problem Solving	Interactive	, _	
October	Students will Learn to ascertain correct profit and loss for the accounting period. Understand and interpret the preparation of financial data such as Trading, Profit and loss & Balance Sheet.	Final Accounts Final Accounts	Manufacturing A/c, Trading A/c, Profit & Loss A/c & Balance Sheet	8	4	Problem Solving	Interactive	, _	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	Students will Learn to ascertain correct profit and loss for the accounting period. Understand and interpret the preparation of financial data such as Trading, Profit and loss & Balance Sheet.	Final Accounts Final Accounts	Introduction to Schedule 6 of Companies Act, 1956	2	3	Problem Solving	Interactive	, _	
November	Students will learn to detect errors in accounting process by preparation of trial balance & will understand to calculate depreciation methods to maintain proper books of accounts.	Depreciation Accounting & Trial Balance Depreciation Accounting	SLM Methods & RBM Methods	8	6	Problem Solving	Interactive	, _	
November	Students will learn to detect errors in accounting process by preparation of trial balance & will understand to calculate depreciation methods to maintain proper books of accounts.	Depreciation Accounting & Trial Balance Trial Balance	Introduction & Preparation of Trial Balance	4	2	Problem Solving	Interactive	, _	

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: SUNITA SIDHANI **Course Name: FYBMS B** **Semester: 1** **Subject Name: Business Law**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	To make them understand the legal aspect of the Companies.	UNIT 3 Company Law	Company Law: What is company? – Incorporation of company – MOA, AOA, Prospectus, Meetings, Meaning of transfer and transmission of shares.	8	3	Audio Visual	Audio Visual	, PPT, PPT, PPT	
November	1. Emphasis is on understanding various Acts. 2. Students will be acquainted with laws related to various Intellectual Properties & IPR.	UNIT 4 Intellectual Property Rights(IPR)	Intellectual Property Rights (IPR) - IPR definition/ objectives - Patent definition. What is patentable? What is not patentable? Invention And its Attributes, Inventors and Applications -Trademarks, definition, types of trademarks, infringement and passing off. - Copy right definition and subject in which copy right exists, Originality, Meaning and Content, Authors and Owners, Rights and Restrictions. - Geographical indications (only short notes)	7	6	Audio Visual	Audio Visual	, PPT, PPT	
July	1. Orient students, about the legal aspects of the business. 2. To understand the theoretical framework of the subject with respect to the business and management sector.	UNIT 1 Contract Act, 1872 & Sale of Goods Act, 1930	A) Contract Act,1872: Essential elements of Contract; Agreement and Contract – Capacity to Contract, free consent, consideration, lawful objects/ consideration, Breach of contract. Remedies for breach of Contract. B) Sale of Goods Act,1930: Scope of Act, Sale and Agreement to sell, essential of a valid Sale Contract – Conditions and warranties – Implied Condition and warranties, Rights of an unpaid seller.	18	3	Audio Visual	Audio Visual	, PPT, PPT , PPT	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	1. Orient students, about the legal aspects of the business. 2. To understand the theoretical framework of the subject with respect to the business and management sector.	UNIT Act, of C Contract 72 & Sale ods Act, 930	A) Contract Act,1872: Essential elements of Contract; Agreement and Contract – Capacity to Contract, free consent, consideration, lawful objects/ consideration, Breach of contract. Remedies for breach of Contract. B) Sale of Goods Act,1930: Scope of Act, Sale and Agreement to sell, essential of a valid Sale Contract – Conditions and warranties – Implied Condition and warranties, Rights of an unpaid seller.	18	12	Audio Visual	Audio Visual	, PPT, PPT , PPT	
September	1. Orient students, about the legal aspects of the business. 2. To understand the theoretical framework of the subject with respect to the business and management sector.	UNIT Act, of C Contract 72 & Sale ods Act, 930	A) Contract Act,1872: Essential elements of Contract; Agreement and Contract – Capacity to Contract, free consent, consideration, lawful objects/ consideration, Breach of contract. Remedies for breach of Contract. B) Sale of Goods Act,1930: Scope of Act, Sale and Agreement to sell, essential of a valid Sale Contract – Conditions and warranties – Implied Condition and warranties, Rights of an unpaid seller.	18	3	Audio Visual	Audio Visual	, PPT, PPT , PPT	
September	To understand the theoretical framework of the subject with respect to the business and management sector.	NIT 2 Ne otiable Inst nent Act, 81 & C sumer Prot tion Act, 986	Negotiable Instrument Act,1981: Introduction of Negotiable Instruments – Characteristics of negotiable instruments, Promissory note, Bills of exchange, Cheque, Dishonour of Cheque. • Consumer Protection Act, 1986: Objects of Consumer Protection- Introduction of Consumers, who is consumer? Meaning of the words "Goods and services" – Meaning of the words "Defects and Deficiencies of goods and services" Consumer disputes and Complaints.	8	8	Audio Visual	Audio Visual	, PPT	
September	To make them understand the legal aspect of the Companies.	Con NIT 3 any Law	Company Law: What is company? – Incorporation of company – MOA, AOA, Prospectus, Meetings, Meaning of transfer and transmission of shares.	8		Audio Visual	Audio Visual	, PPT, PPT, PPT	
October	To make them understand the legal aspect of the Companies.	Con NIT 3 any Law	Company Law: What is company? – Incorporation of company – MOA, AOA, Prospectus, Meetings, Meaning of transfer and transmission of shares.	8	6	Audio Visual	Audio Visual	, PPT, PPT, PPT	



Month	Course Outcome	Topic	Sub-Topic	ure Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	1. Emphasis is on understanding various Acts. 2. Students will be acquainted with laws related to various Intellectual Properties & IPR.	UNIT 4 Intellectual Property Rights(IPR)	Intellectual Property Rights (IPR) - IPR definition/ objectives - Patent definition. What is patentable? What is not patentable? Invention And its Attributes, Inventors and Applications -Trademarks, definition, types of trademarks, infringement and passing off. - Copy right definition and subject in which copy right exists, Originality, Meaning and Content, Authors and Owners, Rights and Restrictions. - Geographical indications (only short notes)	7		Audio Visual	Audio Visual	, PPT, PPT	

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The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: SUNITA SIDHANI **Course Name: FYBMS A** **Semester: 1** **Subject Name: Business Law**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	1. Orient students, about the legal aspects of the business. 2. To understand the theoretical framework of the subject with respect to the business and management sector.	UNIT 1 Contract Act, 1872 & Sale of Goods Act, 1930	A) Contract Act,1872: Essential elements of Contract; Agreement and Contract – Capacity to Contract, free consent, consideration, lawful objects/ consideration, Breach of contract. Remedies for breach of Contract. B) Sale of Goods Act,1930: Scope of Act, Sale and Agreement to sell, essential of a valid Sale Contract – Conditions and warranties – Implied Condition and warranties, Rights of an unpaid seller.	18	3	Audio Visual	Audio Visual	, PPT, PPT	
August	1. Orient students, about the legal aspects of the business. 2. To understand the theoretical framework of the subject with respect to the business and management sector.	UNIT 1 Contract Act, 1872 & Sale of Goods Act, 1930	A) Contract Act,1872: Essential elements of Contract; Agreement and Contract – Capacity to Contract, free consent, consideration, lawful objects/ consideration, Breach of contract. Remedies for breach of Contract. B) Sale of Goods Act,1930: Scope of Act, Sale and Agreement to sell, essential of a valid Sale Contract – Conditions and warranties – Implied Condition and warranties, Rights of an unpaid seller.	18	12	Audio Visual	Audio Visual	, PPT, PPT	
September	To understand the theoretical framework of the subject with respect to the business and management sector.	UNIT 2 Negotiable Instrument Act, 1981 & Consumer Protection Act, 1986	Negotiable Instrument Act,1981: Introduction of Negotiable Instruments – Characteristics of negotiable instruments, Promissory note, Bills of exchange, Cheque, Dishonour of Cheque. • Consumer Protection Act, 1986: Objects of Consumer Protection- Introduction of Consumers, who is consumer? Meaning of the words "Goods and services" – Meaning of the words "Defects and Deficiencies of goods and services" Consumer disputes and Complaints.	8	8	Audio Visual	Audio Visual	, PPT	

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Month	Course Outcome	Topic	Sub-Topic	ure Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	To make them understand the legal aspect of the Companies.	UNIT 3 Company Law	Company Law: What is company? – Incorporation of company – MOA, AOA, Prospectus, Meetings, Meaning of transfer and transmission of shares.	8	2	Audio Visual	Audio Visual	, PPT, PPT, PPT	
October	To make them understand the legal aspect of the Companies.	UNIT 3 Company Law	Company Law: What is company? – Incorporation of company – MOA, AOA, Prospectus, Meetings, Meaning of transfer and transmission of shares.	8	3	Audio Visual	Audio Visual	, PPT, PPT, PPT	
October	1. Emphasis is on understanding various Acts. 2. Students will be acquainted with laws related to various Intellectual Properties & IPR.	UNIT 4 Intellectual Property Rights(IPR)	Intellectual Property Rights (IPR) - IPR definition/ objectives - Patent definition. What is patentable? What is not patentable? Invention And its Attributes, Inventors and Applications -Trademarks, definition, types of trademarks, infringement and passing off. - Copy right definition and subject in which copy right exists, Originality, Meaning and Content, Authors and Owners, Rights and Restrictions. - Geographical indications (only short notes)	7	2	Audio Visual	Audio Visual	, PPT, PPT	
November	To make them understand the legal aspect of the Companies.	UNIT 3 Company Law	Company Law: What is company? – Incorporation of company – MOA, AOA, Prospectus, Meetings, Meaning of transfer and transmission of shares.	8	4	Audio Visual	Audio Visual	, PPT, PPT, PPT	
November	1. Emphasis is on understanding various Acts. 2. Students will be acquainted with laws related to various Intellectual Properties & IPR.	UNIT 4 Intellectual Property Rights(IPR)	Intellectual Property Rights (IPR) - IPR definition/ objectives - Patent definition. What is patentable? What is not patentable? Invention And its Attributes, Inventors and Applications -Trademarks, definition, types of trademarks, infringement and passing off. - Copy right definition and subject in which copy right exists, Originality, Meaning and Content, Authors and Owners, Rights and Restrictions. - Geographical indications (only short notes)	7	6	Audio Visual	Audio Visual	, PPT, PPT	

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: SHILPA MALANI **Course Name: FYBMS-A** **Semester: 1** **Subject Name: Foundation Course I**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Introduce students to various religions of their belief	Overview of Indian Society Overview of Indian Society	the concept of diversity	1		Interactive	Participative	, .	
July	Introduce students to various religions of their belief	Overview of Indian Society Overview of Indian Society	Multi culture	1		Interactive	Participative	, , .	
July	Introduce students to various religions of their belief	Overview of Indian Society Understand the multi-cultural diversity of Indian society through its demographic composition	Understand the multi-cultural diversity of Indian society	1	1	Interactive	Interactive	, , .	
August	Introduce students to various religions of their belief	Overview of Indian Society Overview of Indian Society	Multi culture	1		Interactive	Interactive	, , .	
August	Introduce students to various religions of their belief	Overview of Indian Society Overview of Indian Society	Project guidelines	1	1	Interactive	Interactive	, .	
August	Introduce students to various religions of their belief	Overview of Indian Society Overview of Indian Society	Viva	1		Participative	Participative	, .	
August	Introduce students to various religions of their belief	Overview of Indian Society Understand the multi-cultural diversity of Indian society through its demographic composition	Understand the multi-cultural diversity of Indian society	1	3	Interactive	Interactive	, , .	
August	Introduce students to various religions of their belief	Overview of Indian Society Understand the multi-cultural diversity of Indian society through its demographic composition	population distribution according to religion, caste, and gender	1	2	Interactive	Interactive	, .	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Introduce students to various religions of their belief	Overview of Indian Society Understand the multi-cultural diversity of Indian society through its demographic composition	linguistic diversity	1	2	Interactive	Interactive	,,	
August	Introduce students to various religions of their belief	Overview of Indian Society Regional variations	rural, urban and tribal characteristics;	2	1	Interactive	Interactive	,,	

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Month	Course Outcome	Topic	Sub-Topic	Lecti Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Create an awareness and importance of Indian Constitution	The Indian Constitution Philosophy of the Constitution as set out in the Preamble;	Preamble	2		Interactive	Interactive	, , .	
August	Learn about local self-government in urban and rural areas	Significant Aspects of Political Processes The party system in Indian politics	Features	3	1	Interactive	Interactive	, , , .	
September	Create an awareness and importance of Indian Constitution	The Indian Constitution Philosophy of the Constitution as set out in the Preamble;	Preamble	2	1	Interactive	Interactive	, , .	
September	Create an awareness and importance of Indian Constitution	The Indian Constitution tolerance	tolerance	2		Interactive	Interactive	, , .	
September	Create an awareness and importance of Indian Constitution	The Indian Constitution peace and communal harmony	peace and communal harmony	2	1	Interactive	Interactive	, .	
September	Create an awareness and importance of Indian Constitution	The Indian Constitution Basic features of the Constitution	Basic features of the Constitution	2	1	Interactive	Interactive	, .	
September	Learn about local self-government in urban and rural areas	Significant Aspects of Political Processes The party system in Indian politics	Features	3	1	Interactive	Interactive	, , , .	
September	Learn about local self-government in urban and rural areas	Significant Aspects of Political Processes Local self-government in urban and rural areas	Local self-government	2	1	Interactive	Interactive	, , .	
September	Learn about local self-government in urban and rural areas	Significant Aspects of Political Processes Amendments in Indian Constitution	the 73rd and 74th Amendments and their implications for inclusive politics;	3	1	Interactive	Interactive	, , .	
September	Learn about local self-government in urban and rural areas	Significant Aspects of Political Processes Role and significance of women in politics	Role and significance of women in politics	2	1	Interactive	Interactive	, , .	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	To develop communication, leadership, convincing skills	Experiential learning Project based learning	Know your cultural past	4	2	Interactive	Interactive	, , .	
October	Sensitize the students on various social issues.	Concept of Disparity-I Understand the concept of disparity as arising out of stratification and inequality	Caste, class and estate system	3	1	Interactive	Interactive	, , .	
October	Create an awareness and importance of Indian Constitution	The Indian Constitution tolerance	tolerance	2	1	Interactive	Interactive	, , .	
October	Learn about local self-government in urban and rural areas	Significant Aspects of Political Processes The party system in Indian politics	Features	3		Interactive	Interactive	, , , .	
October	Learn about local self-government in urban and rural areas	Significant Aspects of Political Processes Local self-government in urban and rural areas	Local self-government	2		Interactive	Interactive	, , .	
October	Learn about local self-government in urban and rural areas	Significant Aspects of Political Processes Amendments in Indian Constitution	the 73rd and 74th Amendments and their implications for inclusive politics;	3		Interactive	Interactive	, , .	
October	Learn about local self-government in urban and rural areas	Significant Aspects of Political Processes Role and significance of women in politics	Role and significance of women in politics	2		Interactive	Interactive	, , .	
October	To develop communication, leadership, convincing skills	Experiential learning Project based learning	Field visit to astitiva school	4	2	Interactive	Interactive	, .	
October	To develop communication, leadership, convincing skills	Experiential learning Project based learning	Local governance	4	1	Interactive	Interactive	, , .	
November	Sensitize the students on various social issues.	Concept of Disparity-I Understand the concept of disparity as arising out of stratification and inequality	Caste, class and estate system	3	1	Interactive	Interactive	, , .	

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Month	Course Outcome	Topic	Sub-Topic	Lecti Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	Sensitize the students on various social issues.	Concept of Disparity-II Inequalities manifested due to the caste system	e caste system and inter-group conflicts	5	2	Interactive	Interactive	, .	
November	To develop communication, leadership, convincing skills	Experiential learning Project based learning	Know your cultural past	4		Interactive	Interactive	, ., .	
November	To develop communication, leadership, convincing skills	Experiential learning Project based learning	Local governance	4		Interactive	Interactive	, ., .	
November	To develop communication, leadership, convincing skills	Experiential learning Project based learning	Create civic power	4		Interactive	Interactive	, .	

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: SHILPA MALANI **Course Name: FYBMS-B** **Semester: 1** **Subject Name: Foundation Course I**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Introduce students to various religions of their belief	Overview of Indian Society Overview of Indian Society	the concept of diversity	1	1	Interactive	Participative	, .	
July	Introduce students to various religions of their belief	Overview of Indian Society Overview of Indian Society	Multi culture	1	1	Interactive	Participative	, ., .	
July	Introduce students to various religions of their belief	Overview of Indian Society Understand the multi-cultural diversity of Indian society through its demographic composition	Understand the multi-cultural diversity of Indian society	1	1	Interactive	Interactive	, ., .	
August	Introduce students to various religions of their belief	Overview of Indian Society Overview of Indian Society	Multi culture	1	1	Interactive	Interactive	, ., .	
August	Introduce students to various religions of their belief	Overview of Indian Society Overview of Indian Society	Project guidelines	1	2	Interactive	Interactive	, .	
August	Introduce students to various religions of their belief	Overview of Indian Society Overview of Indian Society	Viva	1	1	Participative	Participative	, .	
August	Introduce students to various religions of their belief	Overview of Indian Society Understand the multi-cultural diversity of Indian society through its demographic composition	Understand the multi-cultural diversity of Indian society	1	4	Interactive	Interactive	, ., .	
August	Introduce students to various religions of their belief	Overview of Indian Society Understand the multi-cultural diversity of Indian society through its demographic composition	population distribution according to religion, caste, and gender	1	5	Interactive	Interactive	, .	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Introduce students to various religions of their belief	Overview of Indian Society Understand the multi-cultural diversity of Indian society through its demographic composition	linguistic diversity	1	2	Interactive	Interactive	, .	
August	Introduce students to various religions of their belief	Overview of Indian Society Regional variations	rural, urban and tribal characteristics;	2	3	Interactive	Interactive	, .	



Month	Course Outcome	Topic	Sub-Topic	Lectu Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Create an awareness and importance of Indian Constitution	The Indian Constitution Philosophy of the Constitution as set out in the Preamble;	Preamble	2	1	Interactive	Interactive	, , .	
August	Learn about local self-government in urban and rural areas	Significant Aspects of Political Processes The party system in Indian politics	Features	3		Interactive	Interactive	, , , .	
September	Create an awareness and importance of Indian Constitution	The Indian Constitution Philosophy of the Constitution as set out in the Preamble;	Preamble	2		Interactive	Interactive	, , .	
September	Create an awareness and importance of Indian Constitution	The Indian Constitution tolerance	tolerance	2	1	Interactive	Interactive	, , .	
September	Create an awareness and importance of Indian Constitution	The Indian Constitution peace and communal harmony	peace and communal harmony	2	1	Interactive	Interactive	, .	
September	Create an awareness and importance of Indian Constitution	The Indian Constitution Basic features of the Constitution	Basic features of the Constitution	2	1	Interactive	Interactive	, .	
September	Learn about local self-government in urban and rural areas	Significant Aspects of Political Processes The party system in Indian politics	Features	3	1	Interactive	Interactive	, , , .	
September	Learn about local self-government in urban and rural areas	Significant Aspects of Political Processes Local self-government in urban and rural areas	Local self-government	2	1	Interactive	Interactive	, , .	
September	Learn about local self-government in urban and rural areas	Significant Aspects of Political Processes Amendments in Indian Constitution	the 73rd and 74th Amendments and their implications for inclusive politics;	3	1	Interactive	Interactive	, , .	
September	Learn about local self-government in urban and rural areas	Significant Aspects of Political Processes Role and significance of women in politics	Role and significance of women in politics	2	1	Interactive	Interactive	, , .	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	To develop communication, leadership, convincing skills	Experiential learning Project based learning	Know your cultural past	4		Interactive	Interactive	, , .	
October	Sensitize the students on various social issues.	Concept of Disparity-I Understand the concept of disparity as arising out of stratification and inequality	Caste, class and estate system	3		Interactive	Interactive	, , .	
October	Create an awareness and importance of Indian Constitution	The Indian Constitution tolerance	tolerance	2		Interactive	Interactive	, , .	
October	Learn about local self-government in urban and rural areas	Significant Aspects of Political Processes The party system in Indian politics	Features	3	1	Interactive	Interactive	, , , .	
October	Learn about local self-government in urban and rural areas	Significant Aspects of Political Processes Local self-government in urban and rural areas	Local self-government	2	1	Interactive	Interactive	, , .	
October	Learn about local self-government in urban and rural areas	Significant Aspects of Political Processes Amendments in Indian Constitution	the 73rd and 74th Amendments and their implications for inclusive politics;	3	2	Interactive	Interactive	, , .	
October	Learn about local self-government in urban and rural areas	Significant Aspects of Political Processes Role and significance of women in politics	Role and significance of women in politics	2	1	Interactive	Interactive	, , .	
October	To develop communication, leadership, convincing skills	Experiential learning Project based learning	Field visit to astitiva school	4		Interactive	Interactive	, .	
October	To develop communication, leadership, convincing skills	Experiential learning Project based learning	Local governance	4		Interactive	Interactive	, , .	
November	Sensitize the students on various social issues.	Concept of Disparity-I Understand the concept of disparity as arising out of stratification and inequality	Caste, class and estate system	3	2	Interactive	Interactive	, , .	

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Month	Course Outcome	Topic	Sub-Topic	Lectu Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	Sensitize the students on various social issues.	Concept of Disparity-II Inequalities manifested due to the caste system	e caste system and inter-group conflicts	5	3	Interactive	Interactive	, .	
November	To develop communication, leadership, convincing skills	Experiential learning Project based learning	Know your cultural past	4	1	Interactive	Interactive	, ., .	
November	To develop communication, leadership, convincing skills	Experiential learning Project based learning	Local governance	4	1	Interactive	Interactive	, ., .	
November	To develop communication, leadership, convincing skills	Experiential learning Project based learning	Create civic power	4	1	Interactive	Interactive	, .	

Faculty **Convenor** **Principal**

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of FIRST YEAR BACHELOR OF MANAGEMENT STUDIES-A for Semester 1 Of Business Economics I

Lecture Planned: 43 Lecture Taken: 39

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Understand Scope and Importance of Business Economics	Introduction Scope and Importance of Business Economics	Scope and Importance	5	6	Interactive	Interactive	, lecture	
August	Understand various concepts of Demand and Supply function in economics	Demand Analysis Demand Function	Demand	2	2	Interactive	Interactive	, lecture	
August	Understand various concepts of Demand and Supply function in economics	Demand Analysis Demand Estimation and Forecasting	Demand Forecasting	2	4	Interactive	Interactive	, lecture	
August	Understand and apply production function and cost functions	Supply and Production Decisions and Cost of Production Production	Law of Variable Production and Law of Returns to Scale	3	2	Interactive	Interactive	, Lecture, Lecture, Lecture	
August	Understand various pricing strategies	Pricing Practices Cost Oriented Pricing Techniques	Full Cost, Marginal Cost Pricing, Transfer Pricing, Price Discrimination	3	2	Interactive	Interactive	, Lecture, Lecture, lecture	
September	Understand and	Supply and Production Decisions and	Law of Variable	3	6	Interactive	Interactive	,	

	apply production function and cost functions	Cost of Production Production	Production and Law of Returns to Scale					Lecture, Lecture, Lecture
September	Understand and apply production function and cost functions	Supply and Production Decisions and Cost of Production Cost Function	Types of Cost, Short run Variable Cost and Long Run Cost	2	2	Interactive	Interactive	, Lecture, Lecture
September	Understand various features and concepts of Market Structure	Market structure: Perfect competition and Monopoly and Pricing and Output Decisions under Imperfect Competition Short run and long run equilibrium	Perfect Competition	2	1	Interactive	Interactive	, Lecture, Lecture
September	Understand various features and concepts of Market Structure	Market structure: Perfect competition and Monopoly and Pricing and Output Decisions under Imperfect Competition Monopoly	Monopoly Market	2		Interactive	Interactive	, Lecture, Lecture
September	Understand various features and concepts of Market Structure	Market structure: Perfect competition and Monopoly and Pricing and Output Decisions under Imperfect Competition Monopolistic Competition	Monopolistic Competition	2	2	Interactive	Interactive	, Lecture
September	Understand various features and concepts of Market Structure	Market structure: Perfect competition and Monopoly and Pricing and Output Decisions under Imperfect Competition Oligopoly	Oligopoly	2	2	Interactive	Interactive	, Lecture
September	Understand various pricing strategies	Pricing Practices Cost Oriented Pricing Techniques	Full Cost, Marginal Cost Pricing, Transfer Pricing, Price Discrimination	3	2	Interactive	Interactive	, Lecture, Lecture, lecture
October	Understand and apply production function and cost functions	Supply and Production Decisions and Cost of Production Production	Law of Variable Production and Law of Returns to Scale	3	2	Interactive	Interactive	, Lecture, Lecture, Lecture
October	Understand and apply production function and cost functions	Supply and Production Decisions and Cost of Production Cost Function	Types of Cost, Short run Variable Cost and Long Run Cost	2	2	Interactive	Interactive	, Lecture, Lecture
November	Understand various features and	Market structure: Perfect competition and Monopoly and Pricing and Output	Perfect Competition	2	1	Interactive	Interactive	, Lecture,

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	concepts of Market Structure	Decisions under Imperfect Competition Short run and long run equilibrium						Lecture	
November	Understand various features and concepts of Market Structure	Market structure: Perfect competition and Monopoly and Pricing and Output Decisions under Imperfect Competition Monopoly	Monopoly Market	2	1	Interactive	Interactive	, Lecture, Lecture	
November	Understand various pricing strategies	Pricing Practices Cost Oriented Pricing Techniques	Full Cost, Marginal Cost Pricing, Transfer Pricing, Price Discrimination	3	2	Interactive	Interactive	, Lecture, Lecture, lecture	

Faculty Name: SUJITH KALATHIL

Convenor

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of FIRST YEAR BACHELOR OF MANAGEMENT STUDIES-A for Semester 1 Of Business Economics I

Lecture Planned: 25 Lecture Taken: 39 Attainment % : 156

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Understand Scope and Importance of Business Economics	Introduction Scope and Importance of Business Economics	Scope and Importance	5	6	Interactive	Interactive	, lecture, Lecture	
August	Understand various concepts of Demand and Supply function in economics	Demand Analysis Demand Function	Demand	2	2	Interactive	Interactive	, lecture, Lecture	
August	Understand various concepts of Demand and Supply function in economics	Demand Analysis Demand Estimation and Forecasting	Demand Forecasting	2	4	Interactive	Interactive	, lecture, Lecture	
August	Understand and apply production function and cost functions	Supply and Production Decisions and Cost of Production Production	Law of Variable Production and Law of Returns to Scale	3	2.	Interactive	Interactive	, Lecture, Lecture, Lecture	
August	Understand various pricing strategies	Pricing Practices Cost Oriented Pricing Techniques	Full Cost, Marginal Cost Pricing, Transfer Pricing,	3	2	Interactive	Interactive	, Lecture, Lecture,	

			Price Discrimination					Lecture	
September	Understand Scope and Importance of Business Economics	Introduction Scope and Importance of Business Economics	Scope and Importance	5		Interactive	Interactive	, lecture, Lecture	
September	Understand various concepts of Demand and Supply function in economics	Demand Analysis Demand Function	Demand	2		Interactive	Interactive	, lecture, Lecture	
September	Understand various concepts of Demand and Supply function in economics	Demand Analysis Demand Estimation and Forecasting	Demand Forecasting	2		Interactive	Interactive	, lecture, Lecture	
September	Understand and apply production function and cost functions	Supply and Production Decisions and Cost of Production Production	Law of Variable Production and Law of Returns to Scale	3	6	Interactive	Interactive	, Lecture, Lecture, Lecture	
September	Understand and apply production function and cost functions	Supply and Production Decisions and Cost of Production Cost Function	Types of Cost, Short run Variable Cost and Long Run Cost	2	2	Interactive	Interactive	, Lecture, Lecture	
September	Understand various features and concepts of Market Structure	Market structure: Perfect competition and Monopoly and Pricing and Output Decisions under Imperfect Competition Short run and long run equilibrium	Perfect Competition	2	1	Interactive	Interactive	, Lecture, Lecture, Lecture	
September	Understand various features and concepts of Market Structure	Market structure: Perfect competition and Monopoly and Pricing and Output Decisions under Imperfect Competition Monopoly	Monopoly Market	2		Interactive	Interactive	, Lecture, Lecture, Lecture	
September	Understand various features and concepts of Market Structure	Market structure: Perfect competition and Monopoly and Pricing and Output Decisions under Imperfect Competition	Monopolistic Competition	2	2	Interactive	Interactive	, Lecture	

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		Monopolistic Competition							
September	Understand various features and concepts of Market Structure	Market structure: Perfect competition and Monopoly and Pricing and Output Decisions under Imperfect Competition Oligopoly	Oligopoly	2	2	Interactive	Interactive	, Lecture, Lecture	
September	Understand various pricing strategies	Pricing Practices Cost Oriented Pricing Techniques	Full Cost, Marginal Cost Pricing, Transfer Pricing, Price Discrimination	3	2	Interactive	Interactive	, Lecture, Lecture, Lecture	
October	Understand and apply production function and cost functions	Supply and Production Decisions and Cost of Production Production	Law of Variable Production and Law of Returns to Scale	3	2	Interactive	Interactive	, Lecture, Lecture, Lecture	
October	Understand and apply production function and cost functions	Supply and Production Decisions and Cost of Production Cost Function	Types of Cost, Short run Variable Cost and Long Run Cost	2	2	Interactive	Interactive	, Lecture, Lecture	
October	Understand various features and concepts of Market Structure	Market structure: Perfect competition and Monopoly and Pricing and Output Decisions under Imperfect Competition Short run and long run equilibrium	Perfect Competition	2		Interactive	Interactive	, Lecture, Lecture, Lecture	
October	Understand various features and concepts of Market Structure	Market structure: Perfect competition and Monopoly and Pricing and Output Decisions under Imperfect Competition Monopoly	Monopoly Market	2		Interactive	Interactive	, Lecture, Lecture, Lecture	
November	Understand various features and concepts of Market Structure	Market structure: Perfect competition and Monopoly and Pricing and Output Decisions under Imperfect Competition Short run and long run equilibrium	Perfect Competition	2	1	Interactive	Interactive	, Lecture, Lecture, Lecture	
November	Understand various features and concepts of Market Structure	Market structure: Perfect competition and Monopoly and Pricing and Output Decisions under Imperfect Competition	Monopoly Market	2	1	Interactive	Interactive	, Lecture, Lecture, Lecture	

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		Monopoly							
November	Understand various features and concepts of Market Structure	Market structure: Perfect competition and Monopoly and Pricing and Output Decisions under Imperfect Competition Oligopoly	Oligopoly	2		Interactive	Interactive	, Lecture, Lecture	
November	Understand various pricing strategies	Pricing Practices Cost Oriented Pricing Techniques	Full Cost, Marginal Cost Pricing, Transfer Pricing, . Price Discrimination	3	2	Interactive	Interactive	, Lecture, Lecture, Lecture	

Faculty Name: SUJITH KALATHIL

Convenor

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of FIRST YEAR BACHELOR OF MANAGEMENT STUDIES-B for Semester 2 Of Principles of Marketing

Lecture Planned: 59 Lecture Taken: 25 Attainment % : 42

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Introduce students to learn the fundamentals of Marketing	Introduction to Marketing Introduction to Marketing	:Definition, features, advantages and scope of marketing.	2	2	Audio Visual	Interactive	, na	
January	Introduce students to learn the fundamentals of Marketing	Introduction to Marketing Introduction to Marketing	Marketing v/s Selling. Marketing as an activity and function	2	1	Interactive	Interactive	, NA	
January	Introduce students to learn the fundamentals of Marketing	Introduction to Marketing Introduction to Marketing	Needs, wants and demands, transactions, transfer and exchanges	2	1	Interactive	Interactive	, NA	
January	Introduce students to learn the fundamentals of Marketing	Introduction to Marketing Introduction to Marketing	Production concept; Product concept; selling concept and marketing concept	2	1	Interactive	Interactive	, NA	
January	Introduce students to learn the fundamentals of Marketing	Introduction to Marketing Introduction to Marketing	Meaning –elements of Marketing Mix, features, factors affecting marketing mix	2	1	Interactive	Interactive	, na	
January	Introduce students to learn the fundamentals of Marketing	Introduction to Marketing Introduction to Marketing	The 4P's and 4C's of marketing	2		Interactive	Interactive	, na	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodolog... Planned	Methodology Taken	Links	Remarks
January	Introduce students to learn the fundamentals of Marketing	Marketing Environment, Research and Consumer Behaviour Consumer Behaviour	Meaning, feature, importance,	2		Interactive	Interactive	, NA, NA	
February	Introduce students to learn the fundamentals of Marketing	Marketing Environment, Research and Consumer Behaviour The micro environment of business	Management structure; Marketing Channels; Markets in which a firm operates; competitors and stakeholders.	2		Interactive	Interactive	, NA	
February	Introduce students to learn the fundamentals of Marketing	Marketing Environment, Research and Consumer Behaviour Macro environment	Political Factors; Economic Factors; Socio Cultural Factors , Technological Factors (PEST Analysis)	2	2	Interactive	Interactive	, Revision	
February	Introduce students to learn the fundamentals of Marketing	Marketing Environment, Research and Consumer Behaviour Marketing research:	Meaning, features, Importance of marketing research	2	2	Interactive	Interactive	, NA	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodolog... Planned	Methodology Taken	Links	Remarks
February	Introduce students to learn the fundamentals of Marketing	Marketing Environment, Research and Consumer Behaviour Marketing research:	Stages in marketing research, tools of research	4		Interactive	Interactive	, NA	
February	Introduce students to learn the fundamentals of Marketing	Marketing Environment, Research and Consumer Behaviour Marketing research:	Types of marketing research: Product research; Sales research	2	2	Interactive	Interactive	, ADJUSTED LECTURES, NA	
February	Introduce students to learn the fundamentals of Marketing	Marketing Environment, Research and Consumer Behaviour Consumer Behaviour	Meaning, feature, importance,	2	1	Interactive	Interactive	, NA, NA	
February	Introduce students to learn the fundamentals of Marketing	Marketing Environment, Research and Consumer Behaviour Consumer Behaviour	factors affecting Consumer Behaviour	2	1	Interactive	Interactive	, NA	
February	Introduce students to learn the fundamentals of Marketing	Marketing Environment, Research and Consumer Behaviour Consumer Behaviour	Stages in buying decision process, buying roles	2	1	Participative	Interactive	, NA	
March	Introduce students to learn the fundamentals of Marketing Provide knowledge about the various types of marketing Give practical experience about the marketing practices adopted in the industry	Marketing Mix Product	–Packing and packaging – role and importance	2	2	Audio Visual	Interactive	, DIFFERENT PACKING MATERIALS USED - IMAGES WERE SHOWN	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodolog... Planned	...ethodology Taken	Links	Remarks
March	Introduce students to learn the fundamentals of Marketing Provide knowledge about the various types of marketing Give practical experience about the marketing practices adopted in the industry	Marketing Mix Pricing	– objectives- factors influencing pricing policy and Pricing strategy.	2	2	Interactive	Interactive	, NA	
March	Introduce students to learn the fundamentals of Marketing Provide knowledge about the various types of marketing Give practical experience about the marketing practices adopted in the industry	Marketing Mix Physical distribution	– meaning – factor affecting channel selection-types of marketing channels	2	2	Interactive	Interactive	, NA	
March	Introduce students to learn the fundamentals of Marketing Provide knowledge about the various types of marketing Give practical experience about the marketing practices adopted in the industry	Marketing Mix Promotion	– meaning and significance of promotion. Promotion • tools (brief)	2	3	Interactive	Interactive	, NA	
March	Introduce students to learn the fundamentals of Marketing Provide knowledge about the various types of marketing Give practical experience about the marketing practices adopted in the industry	Segmentation, Targeting and Positioning and Trends In Marketing Segmentation	Segmentation – meaning , importance , basis	2	1	Interactive	Interactive	, https://youtu.be/IlQtjaLyW-w, NA	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodolog Planned	lethodology Taken	Links	Remarks
March	Introduce students to learn the fundamentals of Marketing Provide knowledge about the various types of marketing Give practical experience about the marketing practices adopted in the industry	Segmentation, Targeting and Positioning and Trends In Marketing Targeting	Targeting – meaning , types	2		Interactive	Interactive	, NA	
March	Introduce students to learn the fundamentals of Marketing Provide knowledge about the various types of marketing Give practical experience about the marketing practices adopted in the industry	Segmentation, Targeting and Positioning and Trends In Marketing Positioning	Positioning – meaning – strategies	2		Interactive	Interactive	, NA	

Faculty Name: BOOMA HALPETH

Convenor

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of FIRST YEAR BACHELOR OF MANAGEMENT STUDIES-A for Semester 2 Of Principles of Marketing

Lecture Planned: 59 Lecture Taken: 38 Attainment % : 64

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Introduce students to learn the fundamentals of Marketing	Introduction to Marketing Introduction to Marketing	:Definition, features, advantages and scope of marketing.	2	2	Audio Visual	Interactive	, na	
January	Introduce students to learn the fundamentals of Marketing	Introduction to Marketing Introduction to Marketing	Marketing v/s Selling. Marketing as an activity and function	2	2	Interactive	Interactive	, NA	
January	Introduce students to learn the fundamentals of Marketing	Introduction to Marketing Introduction to Marketing	Needs, wants and demands, transactions, transfer and exchanges	2	2	Interactive	Interactive	, NA	
January	Introduce students to learn the fundamentals of Marketing	Introduction to Marketing Introduction to Marketing	Production concept; Product concept; selling concept and marketing concept	2	2	Interactive	Interactive	, NA	
January	Introduce students to learn the fundamentals of Marketing	Introduction to Marketing Introduction to Marketing	Meaning –elements of Marketing Mix, features, factors affecting marketing mix	2	2	Interactive	Interactive	, na	
January	Introduce students to learn the fundamentals of Marketing	Introduction to Marketing Introduction to Marketing	The 4P's and 4C's of marketing	2	2	Interactive	Interactive	, na	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodolo; Planned	Methodology Taken	Links	Remarks
January	Introduce students to learn the fundamentals of Marketing	Marketing Environment, Research and Consumer Behaviour Consumer Behaviour	Meaning, feature, importance,	2	2	Interactive	Interactive	, NA, NA	
February	Introduce students to learn the fundamentals of Marketing	Marketing Environment, Research and Consumer Behaviour The micro environment of business	Management structure; Marketing Channels; Markets in which a firm operates; competitors and stakeholders.	2	4	Interactive	Interactive	, NA	
February	Introduce students to learn the fundamentals of Marketing	Marketing Environment, Research and Consumer Behaviour Macro environment	Political Factors; Economic Factors; Socio Cultural Factors , Technological Factors (PEST Analysis)	2		Interactive	Interactive	, Revision	
February	Introduce students to learn the fundamentals of Marketing	Marketing Environment, Research and Consumer Behaviour Marketing research:	Meaning, features, Importance of marketing research	2	2	Interactive	Interactive	, NA	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodolo Planned	lethodology Taken	Links	Remarks
February	Introduce students to learn the fundamentals of Marketing	Marketing Environment, Research and Consumer Behaviour Marketing research:	Stages in marketing research, tools of research	4	4	Interactive	Interactive	, NA	
February	Introduce students to learn the fundamentals of Marketing	Marketing Environment, Research and Consumer Behaviour Marketing research:	Types of marketing research: Product research; Sales research	2	2	Interactive	Interactive	, ADJUSTED LECTURES, NA	
February	Introduce students to learn the fundamentals of Marketing	Marketing Environment, Research and Consumer Behaviour Consumer Behaviour	Meaning, feature, importance,	2		Interactive	Interactive	, NA, NA	
February	Introduce students to learn the fundamentals of Marketing	Marketing Environment, Research and Consumer Behaviour Consumer Behaviour	factors affecting Consumer Behaviour	2		Interactive	Interactive	, NA	
February	Introduce students to learn the fundamentals of Marketing	Marketing Environment, Research and Consumer Behaviour Consumer Behaviour	Stages in buying decision process, buying roles	2	2	Participative	Interactive	, NA	
March	Introduce students to learn the fundamentals of Marketing Provide knowledge about the various types of marketing Give practical experience about the marketing practices adopted in the industry	Marketing Mix Product	–Packing and packaging – role and importance	2		Audio Visual	Interactive	, DIFFERENT PACKING MATERIALS USED - IMAGES WERE SHOWN	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodolog Planned	lethodology Taken	Links	Remarks
March	Introduce students to learn the fundamentals of Marketing Provide knowledge about the various types of marketing Give practical experience about the marketing practices adopted in the industry	Marketing Mix Pricing	– objectives- factors influencing pricing policy and Pricing strategy.	2	3	Interactive	Interactive	, NA	
March	Introduce students to learn the fundamentals of Marketing Provide knowledge about the various types of marketing Give practical experience about the marketing practices adopted in the industry	Marketing Mix Physical distribution	– meaning – factor affecting channel selection-types of marketing channels	2		Interactive	Interactive	, NA	
March	Introduce students to learn the fundamentals of Marketing Provide knowledge about the various types of marketing Give practical experience about the marketing practices adopted in the industry	Marketing Mix Promotion	– meaning and significance of promotion. Promotion • tools (brief)	2	3	Interactive	Interactive	, NA	
March	Introduce students to learn the fundamentals of Marketing Provide knowledge about the various types of marketing Give practical experience about the marketing practices adopted in the industry	Segmentation, Targeting and Positioning and Trends In Marketing Segmentation	Segmentation – meaning , importance , basis	2	2	Interactive	Interactive	, https://youtu.be/IlQtjaLyW-w, NA	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodolog Planned	lethodology Taken	Links	Remarks
March	Introduce students to learn the fundamentals of Marketing Provide knowledge about the various types of marketing Give practical experience about the marketing practices adopted in the industry	Segmentation, Targeting and Positioning and Trends In Marketing Targeting	Targeting – meaning , types	2	1	Interactive	Interactive	, NA	
March	Introduce students to learn the fundamentals of Marketing Provide knowledge about the various types of marketing Give practical experience about the marketing practices adopted in the industry	Segmentation, Targeting and Positioning and Trends In Marketing Positioning	Positioning – meaning – strategies	2	1	Interactive	Interactive	, NA	

Faculty Name: BOOMA HALPETH

Convenor

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Near Balaji Mandir, Dombivli (East), 421203.

TEACHING PLAN 2021-22							
			Program Bachelor of Management Studies				
Name of the Teacher :		Tarun S. Kuckian					
Course:	Principles of Management		Class FYBMS B				

Month	Course outcome	Topic	Sub-Topic	No. of Lectures		Methodology	Links to references
				Planned	Taken		
Dec-22	Introduce students to the core concepts and principles of management.	Nature of Management	Management: Concept, Features, Significance, Managerial Skills, Levels of Management, Functions of Management - PODSCORB, Managerial Grid. Management as an Art, Science , Profession.	8	6	• Lecture • Powerpoint Presentations • Q & A • Word - Cloud, Assignment.	

Jan-23	Familiarize students with the works of management thinkers like F.W Taylor and Henri Fayol.		Evolution of Management thoughts,F.W Taylor- Scientific management, Henri Fayol's 14 Principles of Mangement, Contingency Approach to management.	4	4	• Lecture • Powerpoint Presentations • Verbal Q & A	
Jan-23	Develop understanding of the various basic concepts of management, viz: planning, decision making, organising, directing, leadership, co-ordination and controlling.	Planning and Decision Making	Introduction to planning, Features of Planning, Need and Importance of planning, Limitations of Planning, Essentials of good plan. Components or Types of Plans - Standing plans & single use plans. Management By Objectives by Peter Drucker, Process & Advantages of MBO, Decision Making - Definition , Meaning, Imp of decision making. Process of decision making. Techniques of decision Making, Programmed techniques and Non programmed techniques.	8	8	Lecture, PPT, Verbal Q & A, Examples & Discussion.	

Feb-23	Develop understanding of the various basic concepts of management, viz: planning, decision making, organising, directing, leadership, co-ordination and controlling.	Organizing	•Formal Org - Advantages & Disadvantages, Informal Org - Advantages & Disadvantages, D.B Formal & Informal org, Departmentation. Bases of Departmentation , Span of Control - factors affecting span of control. Organisation Structure - Line org, Line & Staff org, Matrix org - Features, Adv, Limitations. • Decentralisation & centralisation - Concept , imp, factors affecting decentralisation, • Delegation of Authority - Concept , Imp of delegation, Barriers to effective delegation, Authority and responsibility relationship	8	10	Lecture, PPT, Pop up Quiz, Assignment.	
Mar-23	Develop understanding of the various basic concepts of management, viz: planning, decision making, organising, directing, leadership, co-ordination and controlling.	Directing, Leadership, Co-ordination and Controlling	Directing: Meaning, features and Process of directing. Leadership: Meaning,and Qualities of Good Leader, Styles of leadership. Co-ordination as an Essence of Management, Imp of co-ordination. Controlling: Meaning, Process and Techniques.	6	6	Lecture, PPT, Pop up Quiz, Verbal Q & A.	

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Mar-23	Creating awareness about the recent trends in management namely, green management and CSR.		CSR & Green Management	6	6	Lecture, PPT, Verbal Q & A, Pop up Quiz, Activity: Google Classroom - CSR initiatives by Organisations	
				40	38		

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Mapping Course outcomes to Assessment

			Program Bachelor of Management Studies				
Name of the Teacher :		**Tarun S. Kuckian**					
Course :	**Principles of Management**		**Class FYBMS B**				
SNO	**Course Outcome**	**Topic linked**	**Assessment methodology**	**Marks**	**Weightage - Internal**	**Overall weightage - External**	**Remarks**
1	Introduce students to the core concepts and principles of management.	Nature of	Internal Test.	20	20	75	
			Assignment, Verbal Q & A.	2	2		

Management

2	Familiarize students with the works of management thinkers like F.W Taylor and Henri Fayol.		Internal Test.	20	20	75	
			Verbal Q & A.	NA	NA		
3	Develop understanding of the various basic concepts of directing, leadership, co-ordination and controlling.	Planning and Decision Making	Internal Test.	20	20	75	
		Organizing	Pop up Quiz, Assignment	2	2	75	
		Directing, Leadership, Co-ordination and Controlling	Pop up Quiz, Verbal Q & A.	NA	NA		

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4	Creating awareness about the recent trends in management namely, green management and CSR.	CSR & Green Management	Verbal Q & A	NA	NA		

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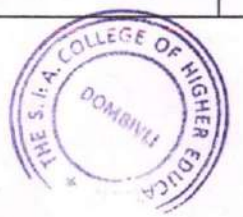
Near Balaji Mandir, Dombivli (East), 421203.

TEACHING PLAN 2021-22							
			Program Bachelor of Management Studies				
Name of the Teacher :		Tarun S. Kuckian					
Course:	Principles of Management		Class FYBMS A				

Month	Course outcome	Topic	Sub-Topic	No. of Lectures		Methodology	Links to references
				Planned	Taken		
Dec-22	Introduce students to the core concepts and principles of management.		Management: Concept, Features, Significance, Managerial Skills, Levels of Management, Functions of Management - PODSCORB, Managerial Grid. Management as an Art, Science , Profession.	8	6	• Lecture • Powerpoint Presentations • Q & A • Word - Cloud, Assignment.	
		Nature of Management					



Jan-23	Familiarize students with the works of management thinkers like F.W Taylor and Henri Fayol.		Evolution of Management thoughts,F.W Taylor- Scientific management, Henri Fayol's 14 Principles of Mangement, Contingency Approach to management.	4	4	• Lecture • Powerpoint Presentations • Verbal Q & A	
Jan-23	Develop understanding of the various basic concepts of management, viz: planning, decision making, organising, directing, leadership, co-ordination and controlling.	Planning and Decision Making	Introduction to planning, Features of Planning, Need and Importance of planning, Limitations of Planning, Essentials of good plan. Components or Types of Plans - Standing plans & single use plans. Management By Objectives by Peter Drucker, Process & Advantages of MBO, Decision Making - Definition , Meaning, Imp of decision making. Process of decision making. Techniques of decision Making, Programmed techniques and Non programmed techniques.	8	8	Lecture, PPT, Verbal Q & A, Examples & Discussion.	



Feb-23	Develop understanding of the various basic concepts of management, viz: planning, decision making, organising, directing, leadership, co-ordination and controlling.	Organizing	•Formal Org - Advantages & Disadvantages, Informal Org - Advantages & Disadvantages, D.B Formal & Informal org, Departmentation. Bases of Departmentation , Span of Control - factors affecting span of control. Organisation Structure - Line org, Line & Staff org, Matrix org - Features, Adv, Limitations. • Decentralisation & centralisation - Concept , imp, factors affecting decentralisation, • Delegation of Authority - Concept , Imp of delegation, Barriers to effective delegation, Authority and responsibility relationship	8	8	Lecture, PPT, Pop up Quiz, Assignment.	
Mar-23	Develop understanding of the various basic concepts of management, viz: planning, decision making, organising, directing, leadership, co-ordination and controlling.	Directing, Leadership, Co-ordination and Controlling	Directing: Meaning, features and Process of directing. Leadership: Meaning,and Qualities of Good Leader, Styles of leadership. Co-ordination as an Essence of Management, Imp of co-ordination. Controlling: Meaning, Process and Techniques.	6	7	Lecture, PPT, Pop up Quiz, Verbal Q & A.	



Mar-23	Creating awareness about the recent trends in management namely, green management and CSR.		CSR & Green Management	6	5	Lecture, PPT, Verbal Q & A, Pop up Quiz, Activity:	
				40	38		

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Mapping Course outcomes to Assessment

			Program Bachelor of Management Studies				
Name of the Teacher :		**Tarun S. Kuckian**					
Course :	**Principles of Management**		**Class FYBMS A**				
SNO	**Course Outcome**	**Topic linked**	**Assessment methodology**	**Marks**	**Weightage - Internal**	**Overall weightage - External**	**Remarks**
1	Introduce students to the core concepts and principles of management.	Nature of	Internal Test.	20	20	75	
			Assignment, Verbal Q & A.	2	2		

Management

2	Familiarize students with the works of management thinkers like F.W Taylor and Henri Fayol.		Internal Test.	20	20	75	
			Verbal Q & A.	NA	NA		
3	Develop understanding of the various basic concepts of directing, leadership, co-ordination and controlling.	Planning and Decision Making	Internal Test.	20	20	75	
		Organizing	Pop up Quiz, Microsoft Form 10 Point Quiz,				
			Assignment	3	3		
		Directing, Leadership, Co-ordination and Controlling	Pop up Quiz, Verbal Q & A, Microsoft 10 point Quiz.	NA	NA		



4	Creating awareness about the recent trends in management namely, green management and CSR.	CSR & Green Management	Verbal Q & A	NA	NA		

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Near Balaji Mandir, Dombivli (East), 421203.

TEACHING PLAN 2022-23						
			Program Bachelor of Management Studies			
Name of the Teacher :		Lynette Rebello		Sem	2	
Course:	Business Mathematics		Class FYBMS B			

Month	Course outcome	Topic	Sub-Topic	No. of Lectures		Methodology	Remarks
				Planned	Taken		
December	Students will solve sums related to SI, CI, annuities, payroll preparation, taxes and depreciation problems in various situations	Simple and compound	Simple interest and compound interest, def, formula, finding principal, amount, rate and period			explanantion of concept	
		Interest		8	8	formula	
		Annuity	Present and Future value of annuity,def, formula, finding annuity Sinking fund, EMI			solving of problems	
						summary	
		Functions	Algebraic functions and break even and equilibrium			doubt solving	
January	Demonstrate understanding of basic mathematical concepts		point			assignments	
		Permutations and	Simple problems	15	10	test	
		Combinations					
		Matrices	Definitions, Marix Operations Addition,Subtraction				
			Scalar Multiplication, matrix Multipication				
February	Demostrate basic knowledge and skill in business mathematics	Determinants	Solving a matrix of order two and three			explanation	
			Solving system of equation using Cramer's Rule			discussion of formula	
			Inverse: Using Adjoint and Matrix Inversion Method	15	16	solving of problems	
		Derivatives	Derivatives of constant, log, polynomial and			doubt solving	
			exponential, Addition Mullt and quotient			assignments	
March	perform common business computations, presentation and analysis	Derivatives	Application: Maxima , Minima, Average cost, MC			explanation, discusiion of fomula, solving of problems,summary, doubt solving	
			Total Revenue, AR MR, Average and Marginal Profit				
		Numerical Analysis	Finite Differences	16	14		
			Newtons Forward differnce formula with e.g				
			Newtons backward differnce formula with e.g				
			total	54	48		

Lynette Rebello
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TEACHING PLAN 2022-23

		Program Bachelor of Management Studies			
Name of the Teacher :	Lynette Rebello		Sem	2	
Course:	Business Mathematics	Class FYBMS A			

Month	Course outcome	Topic	Sub-Topic	No. of Lectures		Methodology	Remark
				Planned	Taken		
December	Students will solve sums related to SI, CI, annuities, payroll preparation, taxes and depreciation problems	Simple and compound Interest	Simple interest and compound interest, def, formula, finding principal, amount, rate and period	8	8	explanantion of concept formula	
		Annuity	Present and Future value of annuity,def, formula, finding annuity Sinking fund, EMI			solving of problems summary	
January	Demonstrate understanding of basic mathematical concepts	Functions	Algebraic functions and break even and equilibrium point			doubt solving assignments	
		Permutations and Combinations	Simple problems	15	10	test	
		Matrices	Definitions, Marix Operations Addition,Subtraction Multiplication,scalar and matrix Inverse: Using Adjoint and Matrix Inversion Method				
February	Demostrate basic knowledge and skill in business mathematics	Determinants	Solving a matrix of order two and three			Explanation	
			Solving system of equation using Cramer's Rule			discussion of formula	
			Inverse: Using Adjoint and Matrix Inversion Method	15	16	solving of problems	
		Derivatives	Derivatives of constant, log, polynomial and			summary	
March	perform common business computations, presentation and analysis		exponential, Addition Mullt and quotient			doubt solving	
		Derivatives	Application: Maxima , Minima, Average cost, MC				
			Total Revenue, AR MR, Average and Marginal Profit			explanation, discusiion of fomula, solving of problems,summary, doubt solving	
		Numerical Analysis	Finite Differences	16	14		
			Newtons Forward differnce formula with e.g				
			Newtons backward differnce formula with e.g				
			Total	54	48		

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of FIRST YEAR BACHELOR OF MANAGEMENT STUDIES-A for Semester 2 Of Foundation Course II

Lecture Planned: 55 Lecture Taken: 29

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Introduce students to the changing scenario with reference to LPG.	Module 1 Globalisation and Indian Society	Understanding the concepts of liberalization, privatization and globalization; Growth of information technology and communication and its impact manifested in everyday life; Impact of globalization on industry: changes in employment and increasing migration; Changes in agrarian sector due to globalization; rise in corporate farming and increase in farmers' suicides	7	7	Interactive	Interactive	, .	
January	Create awareness about environmental issues and sustainable development	Module 3 Ecology	Importance of Environment Studies in the current developmental context; Understanding concepts of Environment, Ecology and their interconnectedness; Environment as natural capital and connection to quality of human life; Environmental Degradation- causes and impact on human life; Sustainable development- concept and components; poverty and environment	10	3	Interactive	Interactive	, .	
February	Familiarize with different agents of socialization	Module 4 Understanding Stress and Conflict	Causes of stress and conflict in individuals and society; Agents of socialization and the role played by them in developing the individual; Significance of values, ethics and prejudices in developing the individual; Stereotyping and prejudice as significant factors in causing conflicts in society. Aggression and violence as the public expression of conflict	10	8	Interactive	Interactive	, . , .	
March	Develop a basic understanding about issues related to human rights	Module 2 Human Rights	Concept of Human Rights; origin and evolution of the concept; The Universal Declaration of Human Rights; Human Rights constituents with special reference to Fundamental Rights stated in the Constitution	10	2	Interactive	Interactive	, .	
March	Familiarize with different agents of socialization	Module 4 Understanding Stress and Conflict	Causes of stress and conflict in individuals and society; Agents of socialization and the role played by them in developing the individual; Significance of values, ethics and prejudices in developing the individual; Stereotyping and prejudice as significant factors in causing conflicts in society. Aggression and violence as the public expression of conflict	10	1	Interactive	Interactive	, . , .	

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PRINCIPAL

Month	Course Outcome	Topic	Sub-Topic	Planned	Taken	Planned	Taken	Links	Remarks
March	Various ways to reduce stress from different sources	Module 5 Managing Stress and Conflict in Contemporary Society	Types of conflicts and use of coping mechanisms for managing individual stress; Maslow's theory of self-actualisation; Different methods of responding to conflicts in society; Conflict-resolution and efforts towards building peace and harmony in society	8	8	Interactive	Interactive	, .	

Faculty Name: SHILPA MALANI

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of FIRST YEAR BACHELOR OF MANAGEMENT STUDIES-B for Semester 2 Of Foundation Course II

Lecture Planned: 55 Lecture Taken: 22

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Introduce students to the changing scenario with reference to LPG.	Module 1 Globalisation and Indian Society	Understanding the concepts of liberalization, privatization and globalization; Growth of information technology and communication and its impact manifested in everyday life; Impact of globalization on industry: changes in employment and increasing migration; Changes in agrarian sector due to globalization; rise in corporate farming and increase in farmers' suicides	7	6	Interactive	Interactive	, .	
January	Create awareness about environmental issues and sustainable development	Module 3 Ecology	Importance of Environment Studies in the current developmental context; Understanding concepts of Environment, Ecology and their interconnectedness; Environment as natural capital and connection to quality of human life; Environmental Degradation- causes and impact on human life; Sustainable development- concept and components; poverty and environment	10	3	Interactive	Interactive	, .	
February	Familiarize with different agents of socialization	Module 4 Understanding Stress and Conflict	Causes of stress and conflict in individuals and society; Agents of socialization and the role played by them in developing the individual; Significance of values, ethics and prejudices in developing the individual; Stereotyping and prejudice as significant factors in causing conflicts in society. Aggression and violence as the public expression of conflict	10	8	Interactive	Interactive	, . , .	
March	Develop a basic understanding about issues related to human rights	Module 2 Human Rights	Concept of Human Rights; origin and evolution of the concept; The Universal Declaration of Human Rights; Human Rights constituents with special reference to Fundamental Rights stated in the Constitution	10	4	Interactive	Interactive	, .	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	Familiarize with different agents of socialization	Module 4 Understanding Stress and Conflict	Causes of stress and conflict in individuals and society; Agents of socialization and the role played by them in developing the individual; Significance of values, ethics and prejudices in developing the individual; Stereotyping and prejudice as significant factors in causing conflicts in society. Aggression and violence as the public expression of conflict	10		Interactive	Interactive	, , , .	
March	Various ways to reduce stress from different sources	Module 5 Managing Stress and Conflict in Contemporary Society	Types of conflicts and use of coping mechanisms for managing individual stress; Maslow's theory of self-actualisation; Different methods of responding to conflicts in society; Conflict-resolution and efforts towards building peace and harmony in society	8	1	Interactive	Interactive	, .	

Faculty Name: SHILPA MALANI

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The S.I.A College of Higher Education

Report Name: Attendance for the period from 28-12-2022 to 27-04-2023

Teacher's Name: SHILPA MALANI **Course Name:** FYBMS [A]

Semester: 2 **Subjects Name:** Foundation Course II [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
MF22001	GAYATHRI SREEKUMAR	A	29	21	72
MF22002	AIYAR AMOGH SHRINIVAS	A	29	25	86
MF22003	BALLA OMKAR LINGAM	A	29	27	93
MF22004	BAPARDEKAR DHRUV NITIN	A	29	15	51
MF22005	BARAD RIDDHI MANNU	A	29	0	0
MF22006	BHANDARY CHINTHANKUMAR RAGHURAM	A	29	24	82
MF22007	BHOIR SANSKRUTI RAJESH	A	29	17	58
MF22008	BOTKE AYUSH SUNIL	A	29	12	41
MF22009	CHANDORKAR UNNATI JAGDISH	A	29	26	89
F22010	CHAUDHARY DIMPLE SHESHARAM	A	29	24	82
MF22011	CHAVAN SHUBHAM SHIVCHARAN	A	29	8	27
MF22012	DAMA SNEHA KHIMJI	A	29	22	75
MF22013	DHAMAL RAJ SURESH	A	29	17	58
MF22014	DHAROD HARSH KETAN	A	29	17	58
MF22015	DUBBA ADITYA RAMCHANDRA	A	29	21	72
MF22016	GIRI AKASH BASANTA	A	29	20	68
MF22017	GOGRI KUNJ DHIRAJ	A	29	14	48
MF22018	GUPTA NIDHI SURYABHAN	A	29	22	75
MF22019	GUPTA GANGA VINODKUMAR	A	29	28	96
MF22020	GUPTA ADITYA SANTOSH	A	29	24	82
MF22021	INDAP PARTH CHANDRAKANT	A	29	12	41
MF22022	JADHAV CHETAN SAMPAT	A	29	17	58
MF22023	JADHAV BHAVESH CHANDRAKANT	A	29	26	89
MF22024	JAGUSTE ARYA SANDEEP	A	29	14	48
F22025	SAMYAK JAIN	A	29	22	75
MF22026	JANGALE TANISHKA DILIP	A	29	21	72
MF22027	KADAM YASHASWI YASHWANT	A	29	24	82
MF22028	KADAM AYUSH NITIN	A	29	18	62
MF22029	KADAM ABHINAV ANIL	A	29	29	100
MF22030	KADVEKAR SHRUTIKA RAMDAS	A	29	10	34
MF22031	KALE RUTUJA DHANANJAY	A	29	15	51
MF22032	KANOJIYA SIMRAN KANHAIYALAL	A	29	28	96
MF22033	KATHE LABH RANJEET	A	29	21	72
MF22034	KELKAR VIHANG PRADEEP	A	29	4	13
MF22035	KHATATE TANMAY GANESH	A	29	27	93
MF22036	KHATU SADHAVI PRASANNA	A	29	12	41
MF22037	KHUNE LEENA SHIVAJI	A	29	27	93
MF22038	KODAL KAVERI VIJAYKUMAR	A	29	22	75
MF22039	KOTHARI MOHIT NANDLAL	A	29	21	72
MF22040	KOTIAN SARTHAK CHANDRAHAS	A	29	20	68
MF22041	KUDACHIKAR ADITYA AMRUT	A	29	17	58
MF22042	KURLE HARISHCHANDRA DNYANESHWAR	A	29	12	41
MF22043	MAHALE HARSH MAHESH	A	29	12	41
MF22044	MAHARANA SRADHANJALI SANJAY	A	29	22	75

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
MF22045	MALLAH REKHAKUMARI BALBIR	A	29	27	93
MF22046	MANDAL SUNAINA RANJEET	A	29	24	82
MF22047	MANDORA SAHIL JAWANARAM	A	29	2	6
MF22048	MANGE KRISHNA KAMLESH	A	29	16	55
MF22049	MAYEKAR RUTUJA RAVINDRA	A	29	10	34
MF22050	MEHTA POOJA KAMLESH	A	29	18	62
MF22051	MISHRA PAWAN KADEKANT	A	29	16	55
MF22052	MORE SHRUSHTI RAJESH	A	29	8	27
MF22053	MORE RAJ MOHAN	A	29	11	37
MF22054	MORE SNEHA MANIK	A	29	13	44
MF22055	MORE SHUBHAM PRAKASH	A	29	27	93
MF22056	NADAR SAKTHI RAJARAM	A	29	27	93
MF22057	NADAR SHANMUGAPRIYA NALAN	A	29	27	93
MF22058	NANDAN GAYATRI RAMESH	A	29	28	96
MF22059	PALANDE SANJANA SANDEEP	A	29	25	86
MF22060	PATIL TANVI GOKUL	A	29	22	75
MF22061	PAWAR SHREYA YATIRAJ	A	29	17	58
MF22062	PEDNEKAR SAKSHI SURESH	A	29	4	13
MF22063	POKAR HANSHIKA HARESH	A	29	20	68
MF22064	RAJBHAR AMIT CHHOTELAL	A	29	17	58
MF22065	RANE TEJAS MAHESH	A	29	3	10
MF22066	SAGALE RAJ RAGHUNATH	A	29	27	93
MF22067	SAINI JASLEENKAUR RAJINDERSINGH	A	29	20	68
MF22068	SANURA VIDHI RAKESH	A	29	18	62
MF22069	SATAL NIDHI SHIVA	A	29	6	20
MF22070	SAWANT ANUSHREE ARUN	A	29	2	6
MF22071	SHAIKH HUMERA MOHAMMED ASIF	A	29	21	72
MF22072	SHARMA HEMANT KUMAR VIMAL KUMAR	A	29	21	72

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The S.I.A College of Higher Education

Report Name: Attendance for the period from 28-12-2022 to 27-04-2023

Teacher's Name: SHILPA MALANI **Course Name:** FYBMS [B]

Semester: 2 **Subjects Name:** Foundation Course II [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
MF22073	SHETTY DEVIKA RAVINDRA	B	22	17	77
MF22074	SHETTY KARUNYA KISHORE	B	22	18	81
MF22075	SHINDE GAURI VIJAY	B	22	21	95
MF22077	SHITOLE TANVI NILESH	B	22	0	0
MF22078	SHUKLA RAJ TARKESHWAR	B	22	14	63
MF22079	SHUKLA PARTH MANOJ	B	22	4	18
MF22080	SINGH KAUSHIKI AMARNATH	B	22	12	54
MF22081	SINGH PRIYANSHU ARUNKUMAR	B	22	8	36
IF22082	SINGH PRITAM SURESH	B	22	8	36
IF22083	SINHA RAJNI RAJESH	B	22	7	31
MF22084	SISODIYA TRISHNA BABULAL	B	22	6	27
MF22085	SONAWANE SAKSHI DILIP	B	22	10	45
MF22086	TALASHILKAR SHRUTI SANTOSH	B	22	19	86
MF22087	HALPANI HARSHITA TANSUKH	B	22	19	86
MF22088	TAWADE DIKSHITA MAHESH	B	22	8	36
MF22089	TEMBE SANKET KRISHNA	B	22	1	4
MF22090	TIKEKAR ARPITA GAJANAN	B	22	13	59
MF22091	TIWARI AMAN SANTOSH	B	22	5	22
MF22092	TIWARI PRAKHAR RAJESH	B	22	7	31
MF22093	TIWARI GAUTAM RAM	B	22	10	45
MF22094	TIWARI SAKSHI SATISH	B	22	2	9
MF22095	TIWARI PRIYANKA AKHILESH	B	22	12	54
MF22096	TUPE TANAYA PRASHANT	B	22	15	68
MF22097	SHETTY SANNIDHI UDAY	B	22	16	72
IF22098	VINHERKAR SIDDHI PRASHANT	B	22	14	63
MF22099	VISHWASRAO SADICHHA SATISH	B	22	16	72
MF22100	WALKE BHUMIKA BHATU	B	22	11	50
MF22101	YADAV PANKAJ RAMVILAS	B	22	5	22
MF22102	YADAV RAJ SHIVPRAKASH	B	22	14	63
MF22103	YADAV NIRJALA SHRIRAM	B	22	20	90
MF22104	AGRAHARI ARUN VINOD	B	22	12	54
MF22105	AHIRRAO JAYESH SHASHIKANT	B	22	3	13
MF22106	ANSARI ATIF JAFFAR HUSSAIN	B	22	6	27
MF22107	BANDBE JAY ATMARAM	B	22	22	100
MF22108	BHALERAO SHLOK SANJAY	B	22	0	0
MF22109	ISHA BHATTACHARJEE	B	22	8	36
MF22110	BUDKULEY JUGAL KARTIK	B	22	7	31
MF22111	CHAVAN MANASVI SHAILESH	B	22	9	40
MF22112	KAMBLI CHAITRIKA SANJAY	B	22	6	27
MF22113	KANADE ANGAD SOMNATH	B	22	10	45
MF22114	KHANVILKAR ATHARVA PRAMOD	B	22	15	68
MF22115	MUDALIAR THANISHA SURESH	B	22	21	95
MF22116	OJHA NIDHI RAJKUMAR	B	22	0	0
MF22117	PALAV SIDDHESH VISHNU	B	22	0	0

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
MF22118	PANIGRAHI LOKNATH MANOJ	B	22	20	90
MF22119	PARAB JANHVI GURUNATH	B	22	10	45
MF22120	PATIL SWAYAM SUNIL	B	22	1	4
MF22121	PATRA AVINASH ASHOK	B	22	8	36
MF22122	PATVA MONU PAPPU	B	22	6	27
MF22123	PEDNEKAR SHRUTI KRISHNA	B	22	8	36
MF22124	MISHRA ASHUKUMAR RAJESH	B	22	1	4
MF22125	RAVAL HARSH NILESHKUMAR	B	22	0	0
MF22126	SALEKAR SHRAVANI BHALCHANDRA	B	22	8	36
MF22127	SAWANT SHRAWANI JITENDRA	B	22	21	95
MF22128	SETH SHWETA MANOJ	B	22	5	22
MF22129	SHAIKH SADIKBASHA KHADARVALI	B	22	16	72
MF22130	SHARMA BHUMIKA SUBODH	B	22	6	27
MF22131	SHIRSAT RASHI MANGESH	B	22	11	50
MF22132	SHRIVASTAVA HEMANSHI AJAYPRAKASH	B	22	8	36
MF22133	SINGH KUNAL YOGENDRA	B	22	10	45
MF22134	VADLAKONDA POOJITA RAMESH	B	22	1	4
MF22135	VALAVATE SNEHA RAJESH	B	22	19	86
MF22136	WAVHALE VISHAL TUKARAM	B	22	3	13
MF22137	YADAV ANKIT JANARDAN	B	22	9	40
MF22138	DURGESH YADAV	B	22	5	22
MF22139	YADAV AYUSH AJAY	B	22	0	0
MF22140	ADHAV PRADNYA PRADEEP	B	22	18	81
MF22141	DHILOR VARUN KRISHNAPAL	B	22	1	4
MF22142	PATIL SUYASH SHREERAM	B	22	9	40
MF22143	RASAL KETAN SANDEEP	B	22	4	18
MF22144	SOHINI SINGH	B	22	20	90
MF22145	GUPTA SHUBHAM AMRITLAL	B	22	2	9
MF22146	SINGH SANDHVEE MANGESH	B	22	8	36
MF22147	GUPTA SUJAL NIRAJ	B	22	10	45
MF22148	PRAJAPATI VIVEKKUMAR AJAYKUMAR	B	22	12	54
MF22149	YADAV SANGEETA ANTU	B	22	16	72
MF22150	YADAV RADHA VIRENDRA	B	22	20	90
MF22151	KUMBHAR YASH UMESH	B	22	4	18
MF22152	RIYA SRIVASTAVA	B	22	4	18
MF22153	VISHWAKARMA NEHA ANIL	B	22	0	0
MF22154	KOMPALLY TARUN ANANTHRAO	B	22	3	13
MF22155	THAKUR NIKHIL NEERAJ	B	22	13	59

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THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of FIRST YEAR BACHELOR OF MANAGEMENT STUDIES-A for Semester 2 Of Business Environment

Lecture Planned: 20 Lecture Taken: 6 Attainment % : 30

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Understand Meaning, Definition, Nature & Scope, Types of Business Organizations	Introduction to Business Environment Business Environment	Business Environment	2	2	Interactive	Interactive	, lecture	
January	Understand Meaning, Definition, Nature & Scope, Types of Business Organizations	Introduction to Business Environment Micro Environment	Micro (Internal and External)	1	2	Interactive	Interactive	, lecture	
February	Understand various business environment and its impact on business	Political and Legal Environment Political Institutions	Legislature, Executive and Judiciary	2		Interactive	Interactive	, Lecture	

	decisions								
March	Understand various business environment and its impact on business decisions	Socio-Cultural Environment Social and Cultural Environment	Corporate Governance and Social Responsibility of Business	2		Interactive	Interactive	, Lecture	
March	Understand various business environment and its impact on business decisions	Socio-Cultural Environment Technological Environment	Impact	1		Interactive	Interactive	, Lecture	
March	Understand various business environment and its impact on business decisions	Socio-Cultural Environment Competitive Environment	Michael Porter five force Analysis	2		Interactive	Interactive	, Lecture(https://www.youtube.com/watch?v=HBbt0fFfhRM)	
December	Understand Meaning, Definition, Nature & Scope, Types of Business Organizations	Introduction to Business Environment Business and Types of Business Organisations	Business and Types	2	2	Interactive	Interactive	, Lecture	

Faculty Name: SUJITH KALATHIL

Convenor

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of SECOND YEAR BACHELOR OF MANAGEMENT STUDIES-All for Semester 3 Of Introduction to Cost Accounting

Lecture Planned: 60 Lecture Taken: 22 Attainment % : 36

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	CO 1 Exposes the students to the basic concepts and the tools used in Cost Accounting CO 2 Enable the students to understand the principles and procedure of cost accounting and to apply them to different practical situations CO 3 Capability enhancement to pursue higher studies in diverse fields of finance & accountancy like MBA in finance & M Com in Advanced Accountancy CO 4 Get adequately trained to be good entrepreneurs and handle the financial aspects of an organisation	Elements of Cost Material Costing	Types of material, Material control, Material management EOQ, Stock valuation, Objective of material management	7	2	Problem Solving	Interactive	, Na, Na	
July	CO 1 Exposes the students to the basic concepts and the tools used in Cost Accounting CO 2 Enable the students to understand the principles and procedure of cost accounting and to apply them to different practical situations CO 3 Capability enhancement to pursue higher studies in diverse fields of finance & accountancy like MBA in finance & M Com in Advanced Accountancy CO 4 Get adequately trained to be good entrepreneurs and handle the financial aspects of an organisation	Cost Projection Cost sheet	Introduction of cost sheet Performa and problems on cost sheet	10	2	Problem Solving	Interactive	, Lecture	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	ure taken	Methodology Planned	Methodology Taken	Links	Remarks
August	CO 1 Exposes the students to the basic concepts and the tools used in Cost Accounting CO 2 Enable the students to understand the principles and procedure of cost accounting and to apply them to different practical situations CO 3 Capability enhancement to pursue higher studies in diverse fields of finance & accountancy like MBA in finance & M Com in Advanced Accountancy CO 4 Get adequately trained to be good entrepreneurs and handle the financial aspects of an organisation	Elements of Cost Material Costing	Types of material, Material control, Material management EOQ, Stock valuation, Objective of material management	7	9	Problem Solving	InteractiveParticipative	, Na, Na	
August	CO 1 Exposes the students to the basic concepts and the tools used in Cost Accounting CO 2 Enable the students to understand the principles and procedure of cost accounting and to apply them to different practical situations CO 3 Capability enhancement to pursue higher studies in diverse fields of finance & accountancy like MBA in finance & M Com in Advanced Accountancy CO 4 Get adequately trained to be good entrepreneurs and handle the financial aspects of an organisation	Elements of Cost Labour Costing	Introduction, Labour cost, Remuneration Methods of remunerations	7	1	Problem Solving	Interactive	, Na, Na	
September	CO 1 Exposes the students to the basic concepts and the tools used in Cost Accounting CO 2 Enable the students to understand the principles and procedure of cost accounting and to apply them to different practical situations CO 3 Capability enhancement to pursue higher studies in diverse fields of finance & accountancy like MBA in finance & M Com in Advanced Accountancy CO 4 Get adequately trained to be good entrepreneurs and handle the financial aspects of an organisation	Elements of Cost Labour Costing	Introduction, Labour cost, Remuneration Methods of remunerations	7	4	Problem Solving	Interactive	, Na, Na	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	CO 1 Exposes the students to the basic concepts and the tools used in Cost Accounting CO 2 Enable the students to understand the principles and procedure of cost accounting and to apply them to different practical situations CO 3 Capability enhancement to pursue higher studies in diverse fields of finance & accountancy like MBA in finance & M Com in Advanced Accountancy CO 4 Get adequately trained to be good entrepreneurs and handle the financial aspects of an organisation	Elements of Cost Overhead Costing	Introduction, overheads, classification, primary distribution of overheads, secondary distribution	6	2	Problem Solving	Interactive	, Na	
October	CO 1 Exposes the students to the basic concepts and the tools used in Cost Accounting CO 2 Enable the students to understand the principles and procedure of cost accounting and to apply them to different practical situations CO 3 Capability enhancement to pursue higher studies in diverse fields of finance & accountancy like MBA in finance & M Com in Advanced Accountancy CO 4 Get adequately trained to be good entrepreneurs and handle the financial aspects of an organisation	Cost Projection Reconciliation of Financial accounts and cost accounts	Need for reconciliation Performa and problems	5	2	Problem Solving	Interactive	, Na	

Faculty Name: MUKUL KULKARNI

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: BOOMA HALPETH **Course Name: SYBMS** **Semester: 3** **Subject Name: Consumer Behaviour**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	to develop an understanding about the consumer decision making process and its applications in marketing function of firms	Unit 1 Introduction to Consumer behaviour	Meaning of Consumer Behaviour, Features and Importance • Types of Consumer (Institutional & Retail), Diversity of consumers and their behaviour- Types Of Consumer Behaviour	3	2	Interactive	Audio Visual	, NA, NA	
July	to develop an understanding about the consumer decision making process and its applications in marketing function of firms	Unit 1 Introduction to Consumer behaviour	Meaning of Consumer Behaviour, Features and Importance • Types of Consumer (Institutional & Retail), Diversity of consumers and their behaviour- Types Of Consumer Behaviour	3	6	Interactive	Audio Visual	, NA, NA	
July	to develop an understanding about the consumer decision making process and its applications in marketing function of firms	Unit 1 Introduction to Consumer behaviour	Profiling the consumer and understanding their needs •	4	4	Audio Visual	Audio Visual	, NA	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodolo Planned	Methodology Taken	Links	Remarks
July	to develop an understanding about the consumer decision making process and its applications in marketing function of firms	Unit 1 Introduction to Consumer behaviour	Profiling customer	2	1	Audio Visual	Audio Visual	, NA	
July	to develop an understanding about the consumer decision making process and its applications in marketing function of firms	Unit 1 Introduction to Consumer behaviour	Application of Consumer Behaviour knowledge in Marketing • Consumer Decision Making Process	4	2	Participative	Participative	, NA	
July	to develop an understanding about the consumer decision making process and its applications in marketing function of firms	Unit 1 Introduction to Consumer behaviour	Determinants of Buyer Behaviour, factors affecting each stage, and Need recognition.	3	3	Audio Visual	Audio Visual	, NA	
August	to develop an understanding about the consumer decision making process and its applications in marketing function of firms	Unit 2 Individual-Determinants of Consumer Behaviour	Consumer Needs &Motivation (Theories - Maslow, Mc Cleland)	2	6	Audio Visual	Audio VisualInteractive	, https://youtu.be/e7JATezA1nY https://youtu.be/sWEab-_HT8Q https://youtu.be/CNv13DpZEXk, NA	
August	to develop an understanding about the consumer decision making process and its applications in marketing function of firms	Unit 2 Individual-Determinants of Consumer Behaviour	Personality – Concept, Nature of personality, Freudian, non - Freudian and Trait theories, Personality Traits and it's Marketing significance, Product personality and brand personification.	4	2	Audio Visual	Interactive	, NA	
August	to develop an understanding about the consumer decision making process and its applications in marketing function of firms	Unit 2 Individual-Determinants of Consumer Behaviour	Consumer Perception • Learning - Theory, Nature of Consumer Attitudes, Consumer Attitude	4	2	Audio Visual	Audio Visual	, na	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodolo Planned	Methodology Taken	Links	Remarks
September	to develop an understanding about the consumer decision making 2. to equip undergraduate students with basic knowledge about issues and dimensions of Consumer Behaviour. process and its applications in marketing function of firms	Unit 3 Environmental Determinants of Consumer Behaviour	Family Influences on Buyer Behaviour, • Roles of different members, needs perceived and evaluation rules. • Factors affecting the need of the family, family life cycle stage and size	2	2	Audio Visual	Audio Visual	, NA	
September	to develop an understanding about the consumer decision making 2. to equip undergraduate students with basic knowledge about issues and dimensions of Consumer Behaviour. process and its applications in marketing function of firms	Unit 3 Environmental Determinants of Consumer Behaviour	Social Class and Influences.	1	2	Audio Visual	Audio Visual	, NA	
September	to develop an understanding about the consumer decision making 2. to equip undergraduate students with basic knowledge about issues and dimensions of Consumer Behaviour. process and its applications in marketing function of firms	Unit 3 Environmental Determinants of Consumer Behaviour	Group Dynamics & Consumer Reference Groups, Social Class & Consumer Behaviour - Reference Groups, Opinion Leaders and Social Influences Ingroup versus out-group influences, role of opinion leaders in diffusion of innovation and in purchase process.	5	4	Interactive	Audio Visual	, NA	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodolo Planned	Methodology Taken	Links	Remarks
September	to develop an understanding about the consumer decision making 2. to equip undergraduate students with basic knowledge about issues and dimensions of Consumer Behaviour. process and its applications in marketing function of firms	Unit 3 Environmental Determinants of Consumer Behaviour	Cultural Influences on Consumer Behaviour Understanding cultural and subcultural influences on individual, norms and their role, customs, traditions and value system.	4	4	Interactive	Audio Visual	, https://youtu.be/pYtAEm3_gfk, https://youtu.be/Vskig1gkkmY, NA	
September	to develop the skill of understanding and analysing consumer information and using it to create consumer-oriented marketing strategies.	Unit 4 Consumer decision making models and NewTrends	• Consumer Decision making models: Howard Sheth Model, Engel Blackwell, Miniard Model, Nicosia Models of Consumer Decision Making	3	5	Audio Visual	Audio Visual	, na	
September	to develop the skill of understanding and analysing consumer information and using it to create consumer-oriented marketing strategies.	Unit 4 Consumer decision making models and NewTrends	Diffusion of innovations Process of Diffusion and Adoption, Innovation, Decision process, Innovator profiles	3	2	Audio Visual	Audio Visual	, na	

Faculty **Convenor** **Principal**

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The S.I.A College of Higher Education

Report Name: Attendance for the period from 12-06-2022 to 30-11-2022

Teacher's Name: BOOMA HALPETH **Course Name:** SYBMS [A]

Semester: 3 **Subjects Name:** Consumer Behaviour [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
MF21010	CHAUHAN ASHISH MUNNA	A	49	30	61
MF21013	DESAI VEDIKA SUNIL RIA	A	49	39	79
MF21014	DHARAMSHI MANAN MUKESH	A	49	31	63
MF21018	GOUD ROHITKUMAR JITENDRA	A	49	47	95
MF21022	GUPTA SATYAM MURARI	A	49	2	4
MF21024	GUPTA AMAN MAHENDRA	A	49	0	0
MF21040	KANOJIYA KULDEEP HARISHCHANDRA	A	49	6	12
MF21041	KATHE SANJANA MANGESH	A	49	45	91
MF21044	KUMATHEKAR PRITI PRAMOD	A	49	49	100
21067	PATHAK HARSH PAWAN	A	49	9	18
MF21085	RITIKA SURYA RAJ SAPKOTA	A	49	29	59
MF21089	SHARMA KARTIK MANOJ	A	49	33	67
MF21090	SHEDGE TEJAS RAJU	A	49	31	63
MF21097	SHUKLA TANMAY VIJAY	A	49	34	69
MF21100	SONKAR DHRUVA PANCHAM	A	49	41	83
MF21106	THAKUR ISHWARI PRADEEP	A	49	39	79
MF21112	VORA DHWANI SURYAKANT	A	49	45	91
MF21120	BOHAT SUBODH DHARAMENDRA	A	49	45	91
MF21121	JAISWAR YASH HIRALAL	A	49	43	87
MF21131	GUPTA ANIKET GOVIND	A	49	35	71
MF21133	NADAR MAHESHWARAN MARIMUTHU	A	49	47	95
MF21134	PANDEY VIPIN ANAND KUMAR	A	30	0	0
MF21137	ANSARI FAIZAN SAGIR	A	49	37	75
MF21144	KHAIRE VIDHI MANOJ	A	49	40	81
MF21149	PANDEY SAKSHI CHANDRAMOHAN	A	49	33	67
MS22153	PATIL DHANISHA KIRAN	A	49	28	57

V Booma
Faculty

V Booma
Convenor

Raghuji
Principal

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: TARUN KUCKIAN **Course Name: SYBMS** **Semester: 3** **Subject Name: Employees Relations & Welfare**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	To understand the nature and importance of employee relations in an organisation. To understand the role and importance of collective bargaining.	Overview of Employee Relations and Collective Bargaining. Employee relations	Meaning and scope of employee relation	1	1	Audio Visual	Audio Visual	, Introduction lecture	
July	To understand the nature and importance of employee relations in an organisation. To understand the role and importance of collective bargaining.	Overview of Employee Relations and Collective Bargaining. Employee relations	Elements of employee relations	1	2	Audio Visual	Audio Visual	, NA	
July	To understand the nature and importance of employee relations in an organisation. To understand the role and importance of collective bargaining.	Overview of Employee Relations and Collective Bargaining. Employee relations	Employee relations policies & Ways to improve employee relations	1	1	Audio Visual	Audio Visual	, NA	
July	To understand the nature and importance of employee relations in an organisation. To understand the role and importance of collective bargaining.	Overview of Employee Relations and Collective Bargaining. Collective Bargaining	Meaning and characteristics of collective bargaining	1	1	Audio Visual	Audio Visual	, NA	
July	To understand the nature and importance of employee relations in an organisation. To understand the role and importance of collective bargaining.	Overview of Employee Relations and Collective Bargaining. Collective Bargaining	Classification of collective bargaining	1	1	Audio Visual	Audio Visual	, NA	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	thodology Planned	Methodology Taken	Links	Remarks
July	To understand the nature and importance of employee relations in an organisation. To understand the role and importance of collective bargaining.	Overview of Employee Relations and Collective Bargaining. Collective Bargaining	Principles of collective bargaining	1	1	Audio Visual	Audio Visual	, Article reading and and analysis	
July	To understand the nature and importance of employee relations in an organisation. To understand the role and importance of collective bargaining.	Overview of Employee Relations and Collective Bargaining. Collective Bargaining	Process of collective bargaining	1	1	Audio Visual	Audio Visual	, NA	
July	To understand the nature and importance of employee relations in an organisation. To understand the role and importance of collective bargaining.	Overview of Employee Relations and Collective Bargaining. Collective Bargaining	Causes for failure of collective bargaining	1	2	Audio Visual	Audio Visual	, Article reading and and analysis, Recall of previous topics and verbal quiz	
July	To understand the nature and importance of employee relations in an organisation. To understand the role and importance of collective bargaining.	Overview of Employee Relations and Collective Bargaining. Collective Bargaining	Conditions for successful collective bargaining	1	1	Audio Visual	Audio Visual	, Pop up quiz	
July	To understand the nature and importance of employee relations in an organisation. To understand the role and importance of collective bargaining.	Overview of Employee Relations and Collective Bargaining. Collective Bargaining	Collective bargaining strategies.	1	1	Audio Visual	Audio Visual	, NA	

THE S. A. COLLEGE OF HIGHER EDUCATION CHENNAI

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	thodology Planned	Methodology Taken	Links	Remarks
July	To understand the nature and importance of employee relations in an organisation. To understand the role and importance of collective bargaining.	Overview of Employee Relations and Collective Bargaining. Collective Bargaining	Current trends in collective bargaining	1	1	Audio Visual	Audio Visual	, NA	
July	Learn about various welfare measures provided by the organisation.	Overview of Employee Welfare Employee welfare	Meaning and need for employee welfare	1	2	Audio Visual	Audio Visual	, NA	
July	Learn about various welfare measures provided by the organisation.	Overview of Employee Welfare Approaches to labour welfare	Approaches to employee/labour welfare	1	2	Audio Visual	Audio Visual	, NA, Pop up quiz	
July	Learn about various welfare measures provided by the organisation.	Overview of Employee Welfare Theories of employee welfare	Theories of employee welfare	1	1	Audio Visual	Audio Visual	, Assignment 03	
August	Learn about various welfare measures provided by the organisation.	Overview of Employee Welfare Historic Development of labour welfare	Pre & post independence - labour welfare practices in India	1	2	Audio Visual	Audio Visual	, NA	
August	To learn about work environment management, women workers' welfare, agencies for labour welfare etc.	Welfare and work environment management Agencies for labour welfare	Central Government, State Government, Employers & trade union	1	1	Audio Visual	Audio Visual	, NA	
August	To learn about work environment management, women workers' welfare, agencies for labour welfare etc.	Welfare and work environment management Agencies for labour welfare	Responsibility of employers towards labour welfare	1	1	Audio Visual	Audio Visual	, NA	
September	To learn about work environment management, women workers' welfare, agencies for labour welfare etc.	Welfare and work environment management Women welfare	Provision of Factories Act as applicable for women welfare	1	1	Audio Visual	Audio Visual	, Pop up quiz	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	To learn about work environment management, women workers' welfare, agencies for labour welfare etc.	Welfare and work environment management Work environment management	Meaning and need for healthy work environment	1	1	Audio Visual	Audio Visual	, Pop up quiz	
September	To learn about work environment management, women workers' welfare, agencies for labour welfare etc.	Welfare and work environment management Work environment management	Measures for providing healthy work environment	1	2	Audio Visual	Audio Visual	, Pop up quiz	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	thodology Planned	Methodology Taken	Links	Remarks
September	To learn about work environment management, women workers' welfare, agencies for labour welfare etc.	Welfare and work environment management Work environment management	Fatigue at work - Causes and symptoms of fatigue	1	1	Audio Visual	Audio Visual	, Pop up quiz	
September	To learn about work environment management, women workers' welfare, agencies for labour welfare etc.	Welfare and work environment management Work environment management	Boredom at workplace	1	2	Audio Visual	Audio Visual	, Extra lecture	
September	To learn about work environment management, women workers' welfare, agencies for labour welfare etc.	Welfare and work environment management Work environment management	Hazard management- Meaning and Process	1	1	Audio Visual	Audio Visual	, NA	
September	To understand the importance of workers' participation in management. To understand the causes and effects of employee grievance as well as procedure to solve the same.	Workers Participation and Employee Grievance. Workers participation in management	Concept and forms of workers participation in management	1	1	Audio Visual	Audio Visual	, NA	
September	To understand the importance of workers' participation in management. To understand the causes and effects of employee grievance as well as procedure to solve the same.	Workers Participation and Employee Grievance. Workers participation in management	Pre-requisites of workers participation in management	1	2	Audio Visual	Audio Visual	, NA	
September	To understand the importance of workers' participation in management. To understand the causes and effects of employee grievance as well as procedure to solve the same.	Workers Participation and Employee Grievance. Employee grievance	Causes and effects of employee grievances	1	1	Audio Visual	Audio Visual	, NA	

COLLEGE OF HIGHER EDUCATION DOMBIVLI

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	thodology Planned	Methodology Taken	Links	Remarks
September	To understand the importance of workers' participation in management. To understand the causes and effects of employee grievance as well as procedure to solve the same.	Workers Participation and Employee Grievance. Role of industrial relations manager	Role of industrial relations manager in promoting and establishing peaceful employee relations.	1	1	Audio Visual	Audio Visual	, NA	

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The S.I.A College of Higher Education

Report Name: Attendance for the period from 11-06-2022 to 08-02-2023

Teacher's Name: TARUN KUCKIAN **Course Name:** SYBMS [A]

Semester: 3 **Subjects Name:** Employees Relations & Welfare [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
MF21001	. SUNDAR NARASIMHAN	A	35	25	71
MF21002	DHANUS VINAYAKAM	A	35	17	48
MF21004	BHATTI VIDHI SHAILESH	A	35	30	85
MF21006	BHOSALE SHARVARI SANTOSH	A	35	16	45
MF21007	BHUJBAL SAKSHI RAJESH	A	35	20	57
MF21008	CHALKE NEHA NATHURAM	A	35	18	51
MF21009	CHAUDHARI NANDINI SANTOSH	A	35	23	65
MF21012	DAWARE SHRUTIKA VIJAY	A	35	23	65
MF21015	DUNDRAPALLY DEVIKA RAVINDRA	A	35	23	65
MF21016	GAIKWAD AMISHA SURESH	A	35	27	77
MF21021	GUPTA AMAN NANDLAL	A	35	28	80
MF21023	GUPTA VANDANA JANKADASH	A	35	24	68
MF21026	IYER HARSHINI NARAYANAN	A	35	33	94
MF21027	IYER APARNA SRINIVASAN	A	35	22	62
MF21029	JADHAV SAKSHI VISHNU	A	35	24	68
MF21031	JAISWAR JYOTI NANDLAL JAIMURTI	A	35	21	60
MF21032	JAISWAR NEHA DURVIJAY MANISHA DEVI	A	35	23	65
MF21033	JALLA BINAL DHIRAJ	A	35	29	82
MF21034	JYALA RAVI LALSINGH	A	35	17	48
MF21035	KADAM RITESH MANGESH	A	35	9	25
MF21036	KAFRE OM SAMEER	A	35	31	88
MF21037	KAMBLE NIKITA SANJAY	A	35	15	42
MF21048	KUSHAL PINKY KIRAN	A	35	23	65
MF21049	LAHANE RUTUJA RAJU	A	35	33	94
MF21050	MAHAJAN BHAGYASHREE SHANTARAM	A	35	32	91
MF21051	. MANISURYA MAHENDRAN	A	35	24	68
MF21052	MAYEKAR SHUBHAM GANGADHAR	A	35	25	71
MF21053	MAYEKAR SAKSHI MAHESH	A	35	17	48
MF21055	MHATRE SRUSHTI RAJENDRA	A	35	27	77
MF21057	MOGAVEERA ASHRITA SANJEEVA RATHNA	A	35	29	82
MF21059	. NANDHINI ARJUNAN	A	35	31	88
MF21060	NADAR SUJATA SELVARANI NICKSONEBAN	A	35	26	74
MF21061	NEVAGE JANHAVI KISHOR	A	35	15	42
MF21063	PALANDE SIDDHI RAVINDRA	A	35	13	37
MF21064	PANDEY KASHISH JAGANNATH	A	35	27	77
MF21065	PANDYA KHUSHI MANOJ	A	35	29	82
MF21066	PARANNAVAR SHIVANI SHASHIKANT	A	35	27	77
MF21070	PATIL JANHAVI SANTOSH	A	35	28	80
MF21071	PATIL ANISH LAXMAN	A	35	13	37
MF21073	PATNAIK ROSHNI KISHORE	A	35	26	74
MF21074	PATOLE MRUNAL DEVEN	A	35	29	82
MF21075	PAWAR SARVESH SHRIKANT	A	35	27	77
MF21076	PAWAR ESHAN VIVEK	A	35	31	88
MF21077	PAWAR KHUSHI DHANANJAY	A	35	8	22

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
MF21084	SAMPAT DRASHTI NARESH	A	35	28	80
MF21088	SAWANT VEDANT RAJENDRA	A	35	27	77
MF21091	SHETTY RIDDHI RAVI	A	35	26	74
MF21092	SHETTY NAMIKSHA LINGARAJ	A	35	18	51
MF21093	SHINDE ADITI AMOL	A	35	28	80
MF21094	SHINDE SAMIKSHA RAMDAS	A	35	16	45
MF21096	SHRIVASTAVA VANSH BIRENDRAKUMAR	A	35	26	74
MF21099	SINGH SATISH SANTOSH	A	35	24	68
MF21101	TAWADE SIYA PRAKASH	A	35	14	40
MF21103	THAKKAR POOJA DEEPAK	A	35	8	22
MF21104	THAKKAR KHUSHI HITESH	A	35	18	51
MF21113	WADKE ANUSHRI ATUL	A	35	16	45
MF21117	ALVA TRISHA JAYRAM	A	35	12	34
MF21119	BARAHATE PRERNA MAHENDRA	A	35	10	28
MF21123	MAURYA PRITI DINANATH	A	35	17	48
MF21125	SIDDHIKI RUBAYA IBRAHIM	A	35	34	97
MF21129	DALVI SHUBHAM MAHESH	A	35	16	45
MF21142	SINGH NIKHIL ASHOK	A	35	22	62
MF21150	DUTTA MITUSHI ASHOK	A	35	23	65
MF21151	PARKAR ANTARA UMESH	A	35	26	74
MS22155	SHINDE MADHURA KAMLESH	A	35	8	22
MS22156	AMBRE PAYAL SUNIL	A	35	21	60
MS22157	JADHAV DEEPALI PRAKASH	A	35	5	14

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: MUKUL KULKARNI **Course Name: SYBMS** **Semester: 3** **Subject Name: Introduction to Cost Accounting**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	CO 1 Exposes the students to the basic concepts and the tools used in Cost Accounting CO 2 Enable the students to understand the principles and procedure of cost accounting and to apply them to different practical situations CO 3 Capability enhancement to pursue higher studies in diverse fields of finance & accountancy like MBA in finance & M Com in Advanced Accountancy CO 4 Get adequately trained to be good entrepreneurs and handle the financial aspects of an organisation	Elements of Cost Material Costing	Types of material, Material control, Material management EOQ, Stock valuation, Objective of material management	7	2	Problem Solving	Interactive	, Na, Na	
July	CO 1 Exposes the students to the basic concepts and the tools used in Cost Accounting CO 2 Enable the students to understand the principles and procedure of cost accounting and to apply them to different practical situations CO 3 Capability enhancement to pursue higher studies in diverse fields of finance & accountancy like MBA in finance & M Com in Advanced Accountancy CO 4 Get adequately trained to be good entrepreneurs and handle the financial aspects of an organisation	Cost Projection Cost sheet	Introduction of cost sheet Performa and problems on cost sheet	10	2	Problem Solving	Interactive	, Lecture	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	CO 1 Exposes the students to the basic concepts and the tools used in Cost Accounting CO 2 Enable the students to understand the principles and procedure of cost accounting and to apply them to different practical situations CO 3 Capability enhancement to pursue higher studies in diverse fields of finance & accountancy like MBA in finance & M Com in Advanced Accountancy CO 4 Get adequately trained to be good entrepreneurs and handle the financial aspects of an organisation	Elements of Cost Material Costing	Types of material, Material control, Material management EOQ, Stock valuation, Objective of material management	7	9	Problem Solving	InteractiveParticipative	, Na, Na	
August	CO 1 Exposes the students to the basic concepts and the tools used in Cost Accounting CO 2 Enable the students to understand the principles and procedure of cost accounting and to apply them to different practical situations CO 3 Capability enhancement to pursue higher studies in diverse fields of finance & accountancy like MBA in finance & M Com in Advanced Accountancy CO 4 Get adequately trained to be good entrepreneurs and handle the financial aspects of an organisation	Elements of Cost Labour Costing	Introduction, Labour cost, Remuneration Methods of remunerations	7	1	Problem Solving	Interactive	, Na, Na	
September	CO 1 Exposes the students to the basic concepts and the tools used in Cost Accounting CO 2 Enable the students to understand the principles and procedure of cost accounting and to apply them to different practical situations CO 3 Capability enhancement to pursue higher studies in diverse fields of finance & accountancy like MBA in finance & M Com in Advanced Accountancy CO 4 Get adequately trained to be good entrepreneurs and handle the financial aspects of an organisation	Elements of Cost Labour Costing	Introduction, Labour cost, Remuneration Methods of remunerations	7	4	Problem Solving	Interactive	, Na, Na	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	CO 1 Exposes the students to the basic concepts and the tools used in Cost Accounting CO 2 Enable the students to understand the principles and procedure of cost accounting and to apply them to different practical situations CO 3 Capability enhancement to pursue higher studies in diverse fields of finance & accountancy like MBA in finance & M Com in Advanced Accountancy CO 4 Get adequately trained to be good entrepreneurs and handle the financial aspects of an organisation	Elements of Cost Overhead Costing	Introduction, overheads, classification, primary distribution of overheads, secondary distribution	6	2	Problem Solving	Interactive	, Na	
October	CO 1 Exposes the students to the basic concepts and the tools used in Cost Accounting CO 2 Enable the students to understand the principles and procedure of cost accounting and to apply them to different practical situations CO 3 Capability enhancement to pursue higher studies in diverse fields of finance & accountancy like MBA in finance & M Com in Advanced Accountancy CO 4 Get adequately trained to be good entrepreneurs and handle the financial aspects of an organisation	Cost Projection Reconciliation of Financial accounts and cost accounts	Need for reconciliation Performa and problems	5	2	Problem Solving	Interactive	, Na	

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The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: BOOMA HALPETH Course Name: SYBMS Semester: 3 Subject Name: Business Planning and Entrepreneurial Management

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	• Introduce Entrepreneurship to budding managers • Stimulate interest in entrepreneurship	Unit 1 Foundations of Entrepreneurship Development:	Concept and Need of Entrepreneurship Development Definition of Entrepreneur, Entrepreneurship,	4	4	Audio Visual	Audio Visual	, na	
July	• Introduce Entrepreneurship to budding managers • Stimulate interest in entrepreneurship	Unit 1 Foundations of Entrepreneurship Development:	Importance and significance of growth of entrepreneurial activities Characteristics and qualities of entrepreneur	3	2	Audio Visual	Audio Visual	, na	
July	• Introduce Entrepreneurship to budding managers • Stimulate interest in entrepreneurship	Unit 1 Foundations of Entrepreneurship Development:	Innovation Theory by Schumpeter &Imitating Theory of High Achievement by McClelland X-Efficiency Theory by Leibenstein Theory of Profit by Knight Theory of Social change by Everett Hagen	6	5	Audio Visual	Audio Visual	, NA	
July	• Introduce Entrepreneurship to budding managers • Stimulate interest in entrepreneurship	Unit 1 Foundations of Entrepreneurship Development:	Socio-Cultural, Political, Economical, Personal. Role of Entrepreneurial culture in Entrepreneurship Development.	3	1	Audio Visual	Audio Visual	, NA	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	• Introduce Entrepreneurship to budding managers • Stimulate interest in entrepreneurship	Unit 2 Types & Classification Of Entrepreneurs	• Intrapreneur –Concept and Development of Intrapreneurship	2	4	Audio Visual	Audio Visual	, na	
July	• Introduce Entrepreneurship to budding managers • Stimulate interest in entrepreneurship	Unit 2 Types & Classification Of Entrepreneurs	Women Entrepreneur – concept,	2	3	Audio Visual	Audio Visual	, NA	
July	• Introduce Entrepreneurship to budding managers • Stimulate interest in entrepreneurship	Unit 2 Types & Classification Of Entrepreneurs	development and problems faced by Women Entrepreneurs,	3	1	Audio Visual	Audio Visual	, NA	
July	• Introduce Entrepreneurship to budding managers • Stimulate interest in entrepreneurship	Unit 2 Types & Classification Of Entrepreneurs	Development of Women Entrepreneurs with reference to Self Help Group	3	2	Audio Visual	Audio Visual	, NA	
August	• Introduce Entrepreneurship to budding managers • Stimulate interest in entrepreneurship	Unit 2 Types & Classification Of Entrepreneurs	Entrepreneurial development Program (EDP)– concept, factor influencing EDP. Option available to Entrepreneur. (Ancillarisation, BPO, Franchise, M&A)	4	7	Audio Visual	Audio VisualInteractive	, many students were absent, na	
August	• Introduce Entrepreneurship to budding managers • Stimulate interest in entrepreneurship	Unit 2 Types & Classification Of Entrepreneurs	Social entrepreneurship–concept, development of Social entrepreneurship in India. Importance and Social responsibility of NGO's	1	2	Audio Visual	Audio VisualInteractive	, Case study on Grameen Bank and rain water harvesting in Tamil Nadu, Case study on grameen bank was taken, na	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	:hodology .lanned	Methodology Taken	Links	Remarks
September	• Build awareness about support mechanism available for entrepreneurs • Help budding entrepreneurs prepare business plan	Unit 3 Entrepreneur Project Development &Business Plan	Innovation, Invention, Creativity, Business Idea, Opportunities through change.	2	2	Audio Visual	Audio VisualInteractive	, CASE STUDY OF SHIV NADAR, na, shiv nadar case study	
September	• Build awareness about support mechanism available for entrepreneurs • Help budding entrepreneurs prepare business plan	Unit 3 Entrepreneur Project Development &Business Plan	Idea generation– Sources-Development of product /idea, • Environmental scanning and SWOT analysis • Creating Entrepreneurial Venture-Entreprene	5	2	Audio Visual	Audio Visual	, CASE STUDY OF SHIV NADAR, nA	
September	• Build awareness about support mechanism available for entrepreneurs • Help budding entrepreneurs prepare business plan	Unit 3 Entrepreneur Project Development &Business Plan	Business Planning Process-The business plan as an Entrepreneurial tool, scope and value of Business plan.	3	2	Audio Visual	Audio Visual	, nA	
September	• Build awareness about support mechanism available for entrepreneurs • Help budding entrepreneurs prepare business plan	Unit 3 Entrepreneur Project Development &Business Plan	Elements of Business Plan, Objectives, Market and Feasibility Analysis, Marketing, Finance, Organization &Management, Ownership, • Critical Risk Contingencies of the proposal, Scheduling and milestones	5	2	Audio Visual	Audio Visual	, nA	
September	• Educate them about the process of starting a new business venture • Develop entrepreneurial capabilities among the students	Unit 4 Venture Development	Steps involved in starting of Venture • Institutional support to an Entrepreneur	4		Audio Visual	Audio Visual	, NA	
September	• Educate them about the process of starting a new business venture • Develop entrepreneurial capabilities among the students	Unit 4 Venture Development	Venture funding, requirements of Capital (Fixed and working) Sources of finance, problem of Venture set-up and prospects	4		Audio Visual	Audio VisualInteractive	, NA	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	• Educate them about the process of starting a new business venture • Develop entrepreneurial capabilities among the students	Unit 4 Venture Development	Marketing: Methods, Channel of Marketing, Marketing Institutions and Assistance. • New trends in entrepreneurship	3	5	Audio Visual	Audio VisualInteractive	, na	

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: BOOMA HALPETH Course Name: SYBMS Semester: 3 Subject Name: Business Planning and Entrepreneurial Management

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	• Introduce Entrepreneurship to budding managers • Stimulate interest in entrepreneurship	Unit 1 Foundations of Entrepreneurship Development:	Concept and Need of Entrepreneurship Development Definition of Entrepreneur, Entrepreneurship,	4	4	Audio Visual	Audio Visual	, na	
July	• Introduce Entrepreneurship to budding managers • Stimulate interest in entrepreneurship	Unit 1 Foundations of Entrepreneurship Development:	Importance and significance of growth of entrepreneurial activities Characteristics and qualities of entrepreneur	3	2	Audio Visual	Audio Visual	, na	
July	• Introduce Entrepreneurship to budding managers • Stimulate interest in entrepreneurship	Unit 1 Foundations of Entrepreneurship Development:	Innovation Theory by Schumpeter &Imitating Theory of High Achievement by McClelland X-Efficiency Theory by Leibenstein Theory of Profit by Knight Theory of Social change by Everett Hagen	6	5	Audio Visual	Audio Visual	, NA	
July	• Introduce Entrepreneurship to budding managers • Stimulate interest in entrepreneurship	Unit 1 Foundations of Entrepreneurship Development:	Socio-Cultural, Political, Economical, Personal. Role of Entrepreneurial culture in Entrepreneurship Development.	3	1	Audio Visual	Audio Visual	, NA	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	ethodology Planned	Methodology Taken	Links	Remarks
July	• Introduce Entrepreneurship to budding managers • Stimulate interest in entrepreneurship	Unit 2 Types & Classification Of Entrepreneurs	• Intrapreneur –Concept and Development of Intrapreneurship	2	4	Audio Visual	Audio Visual	, na	
July	• Introduce Entrepreneurship to budding managers • Stimulate interest in entrepreneurship	Unit 2 Types & Classification Of Entrepreneurs	Women Entrepreneur – concept,	2	3	Audio Visual	Audio Visual	, NA	
July	• Introduce Entrepreneurship to budding managers • Stimulate interest in entrepreneurship	Unit 2 Types & Classification Of Entrepreneurs	development and problems faced by Women Entrepreneurs,	3	1	Audio Visual	Audio Visual	, NA	
July	• Introduce Entrepreneurship to budding managers • Stimulate interest in entrepreneurship	Unit 2 Types & Classification Of Entrepreneurs	Development of Women Entrepreneurs with reference to Self Help Group	3	2	Audio Visual	Audio Visual	, NA	
August	• Introduce Entrepreneurship to budding managers • Stimulate interest in entrepreneurship	Unit 2 Types & Classification Of Entrepreneurs	Entrepreneurial development Program (EDP)– concept, factor influencing EDP. Option available to Entrepreneur. (Ancillarisation, BPO, Franchise, M&A)	4	8	Audio Visual	Audio VisualInteractive	, many students were absent, na	
August	• Introduce Entrepreneurship to budding managers • Stimulate interest in entrepreneurship	Unit 2 Types & Classification Of Entrepreneurs	Social entrepreneurship–concept, development of Social entrepreneurship in India. Importance and Social responsibility of NGO's	1	3	Audio Visual	Audio VisualInteractive	, Case study on Grameen Bank and rain water harvesting in Tamil Nadu, Case study on grameen bank was taken, na	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	thodology Planned	Methodology Taken	Links	Remarks
September	• Build awareness about support mechanism available for entrepreneurs • Help budding entrepreneurs prepare business plan	Unit 3 Entrepreneur Project Development &Business Plan	Innovation, Invention, Creativity, Business Idea, Opportunities through change.	2	4	Audio Visual	Audio VisualInteractive	, CASE STUDY OF SHIV NADAR, na, shiv nadar case study	
September	• Build awareness about support mechanism available for entrepreneurs • Help budding entrepreneurs prepare business plan	Unit 3 Entrepreneur Project Development &Business Plan	Idea generation– Sources-Development of product /idea, • Environmental scanning and SWOT analysis • Creating Entrepreneurial Venture-Entreprene	5		Audio Visual	Audio Visual	, CASE STUDY OF SHIV NADAR, nA	
September	• Build awareness about support mechanism available for entrepreneurs • Help budding entrepreneurs prepare business plan	Unit 3 Entrepreneur Project Development &Business Plan	Business Planning Process-The business plan as an Entrepreneurial tool, scope and value of Business plan.	3	2	Audio Visual	Audio Visual	, nA	
September	• Build awareness about support mechanism available for entrepreneurs • Help budding entrepreneurs prepare business plan	Unit 3 Entrepreneur Project Development &Business Plan	Elements of Business Plan, Objectives, Market and Feasibility Analysis, Marketing, Finance, Organization &Management, Ownership, • Critical Risk Contingencies of the proposal, Scheduling and milestones	5		Audio Visual	Audio Visual	, nA	
September	• Educate them about the process of starting a new business venture • Develop entrepreneurial capabilities among the students	Unit 4 Venture Development	Steps involved in starting of Venture • Institutional support to an Entrepreneur	4	3	Audio Visual	Audio Visual	, NA	
September	• Educate them about the process of starting a new business venture • Develop entrepreneurial capabilities among the students	Unit 4 Venture Development	Venture funding, requirements of Capital (Fixed and working) Sources of finance, problem of Venture set-up and prospects	4	3	Audio Visual	Audio VisualInteractive	, NA	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lectur Taken	ethodology Planned	Methodology Taken	Links	Remarks
October	• Educate them about the process of starting a new business venture • Develop entrepreneurial capabilities among the students	Unit 4 Venture Development	Marketing: Methods, Channel of Marketing, Marketing Institutions and Assistance. • New trends in entrepreneurship	3	3	Audio Visual	Audio VisualInteractive	, na	

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The S.I.A College of Higher Education

Report Name: Attendance for the period from 12-06-2022 to 30-11-2022

Teacher's Name: BOOMA HALPETH **Course Name:** SYBMS [B]

Semester: 3 **Subjects Name:** Business Planning and Entrepreneurial Management [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
MF21003	BHARTI VAIBHAVI MACHINDRA	B	32	14	43
MF21005	BHOGAM ANISH MARUTI	B	32	6	18
MF21011	CHAURASIA KARISHMA SHIVNARAYAN	B	32	18	56
MF21017	GHADIGAONKAR VIJAY SANTOSH	B	32	0	0
MF21019	GUJJA HARSH BABU	B	32	23	71
MF21020	GUPTA PRATHAM CHANDRAMOHAN	B	32	14	43
MF21025	INGALE SAINATH SUNIL	B	32	20	62
MF21028	JADHAV YASH MILIND	B	32	18	56
21030	JAISWAL RAHUL SUBHASH	B	32	2	6
MF21038	KANOJIYA AKASH ATMAPRASAD	B	32	14	43
MF21039	KANOJIYA ROHIT DEEPAK	B	32	29	90
MF21042	KHOLLAM TANVI PRAMOD	B	32	19	59
MF21043	KIR SUJAL KRISHNA	B	32	18	56
MF21046	KUMBHAR VIRAJ VIJAY	B	32	27	84
MF21047	KUNDAN YASH KAUSHALKUMAR	B	32	6	18
MF21054	MHADE PRITI VIJAY	B	32	20	62
MF21058	MONDAL SUMANA SWAPAN	B	32	18	56
MF21062	PAL RAMESH UMASHANKAR	B	32	14	43
MF21068	PATIL AKSHAD SHARAD	B	32	8	25
MF21069	PATIL VINIT NARENDRA	B	32	20	62
MF21072	PATNAIK SHUBHAM SANTOSH	B	32	21	65
MF21078	RAI SWAYAM GANESH	B	32	10	31
MF21079	RANJANE SHRUTI NAINESH	B	32	18	56
21080	RAVILLA GIRISH YUGANDHAR NAIDU	B	32	15	46
21081	SAGARE VISHAL TIPPANNA	B	32	16	50
MF21082	SAHANI SANJANA HAREKRISHNA	B	32	16	50
MF21083	SAHANI KAVITA SHIV PRASAD	B	32	12	37
MF21086	SATOPE MANISH MAHESH	B	32	8	25
MF21087	SAWANT AARATI DILIP	B	32	12	37
MF21098	SINGH ADITYA SARVESH	B	32	17	53
MF21102	TAWDE PRANAV PRAMOD	B	32	16	50
MF21105	THAKUR KUNAL MAHESH	B	32	10	31
MF21107	TIWARI HARSHIT MOHAN	B	32	16	50
MF21109	UCHIT VINESH PRABHAKAR	B	32	29	90
MF21110	UTEKAR NEHA SUDHAKAR	B	32	18	56
MF21111	VISHWAKARMA ARJUN MANIRAM	B	32	20	62
MF21114	YADAV NIDHI VIJAY BAHADUR	B	32	18	56
MF21115	YADAV AKANSHA VIJAY BAHADUR	B	32	18	56
MF21116	YADAV NISHITA RAMCHANDRA	B	32	18	56
MF21118	BANGERA PRADNYESH VENKATESH	B	32	20	62
MF21122	MANNA PRIYANKA NABAKUMAR	B	32	14	43
MF21124	SHETTY PRATIKSHA ANIL	B	32	20	62
MF21126	THARALI APEKSHA RAVIKANT	B	32	14	43

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
MF21127	YADAV VISHAL DHIRAJLAL	B	32	0	0
MF21128	BANGERA RITISH SATISH	B	32	18	56
MF21130	DYARAM ESHA GANESH	B	32	18	56
MF21132	JADHAV RUCHA VIJAY	B	32	4	12
MF21136	ANSARI SHEHARBANO ISMILE	B	32	18	56
MF21138	GHOSALKAR ANISH ANKUSH	B	32	18	56
MF21139	KAILASIA TANISHKA YOGENDRA	B	32	6	18
MF21140	MEWADA PRAVIN BAGADARAM	B	32	19	59
MF21143	PANDEY DIKSHA JAGANNATH	B	32	10	31
MF21145	MAHUVAWALA BURHANUDDIN ZUZER	B	32	19	59
MF21146	KADU MANASI SHASHIKANT	B	32	18	56
MF21147	POOJARY DARSHIT HARISH	B	32	14	43
MS22152	JAISWAL BHOOMI SURAJ	B	32	6	18
MS22154	SAKPAL SAKSHI UMESH	B	32	6	18
MS22158	RAJBHAR DISHANT RAMBACHAN	B	34	2	5

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The S.I.A College of Higher Education

Report Name: Attendance for the period from 12-06-2022 to 30-11-2022

Teacher's Name: BOOMA HALPETH **Course Name:** SYBMS [A]

Semester: 3 **Subjects Name:** Business Planning and Entrepreneurial Management [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
MF21001	. SUNDAR NARASIMHAN	A	36	27	75
MF21002	DHANUS VINAYAKAM	A	36	12	33
MF21004	BHATTI VIDHI SHAILESH	A	36	24	66
MF21006	BHOSALE SHARVARI SANTOSH	A	36	13	36
MF21007	BHUJBAL SAKSHI RAJESH	A	36	20	55
MF21008	CHALKE NEHA NATHURAM	A	36	16	44
MF21009	CHAUDHARI NANDINI SANTOSH	A	36	22	61
MF21010	CHAUHAN ASHISH MUNNA	A	36	30	83
21012	DAWARE SHRUTIKA VIJAY	A	36	24	66
MF21013	DESAI VEDIKA SUNIL RIA	A	36	18	50
MF21014	DHARAMSHI MANAN MUKESH	A	36	19	52
MF21015	DUNDRAPALLY DEVIKA RAVINDRA	A	36	19	52
MF21016	GAIKWAD AMISHA SURESH	A	36	31	86
MF21018	GOUD ROHITKUMAR JITENDRA	A	36	30	83
MF21021	GUPTA AMAN NANDLAL	A	36	31	86
MF21022	GUPTA SATYAM MURARI	A	36	8	22
MF21023	GUPTA VANDANA JANKADASH	A	36	27	75
MF21024	GUPTA AMAN MAHENDRA	A	36	0	0
MF21026	IYER HARSHINI NARAYANAN	A	36	33	91
MF21027	IYER APARNA SRINIVASAN	A	36	29	80
MF21029	JADHAV SAKSHI VISHNU	A	36	31	86
MF21031	JAISWAR JYOTI NANDLAL JAIMURTI	A	36	29	80
MF21032	JAISWAR NEHA DURVIJAY MANISHA DEVI	A	36	29	80
:21033	JALLA BINAL DHIRAJ	A	36	29	80
....:21034	JYALA RAVI LALSINGH	A	36	11	30
MF21035	KADAM RITESH MANGESH	A	36	18	50
MF21036	KAFRE OM SAMEER	A	36	29	80
MF21037	KAMBLE NIKITA SANJAY	A	36	14	38
MF21040	KANOJIYA KULDEEP HARISHCHANDRA	A	36	2	5
MF21041	KATHE SANJANA MANGESH	A	36	34	94
MF21044	KUMATHEKAR PRITI PRAMOD	A	36	30	83
MF21048	KUSHAL PINKY KIRAN	A	36	17	47
MF21049	LAHANE RUTUJA RAJU	A	36	31	86
MF21050	MAHAJAN BHAGYASHREE SHANTARAM	A	36	25	69
MF21051	. MANISURYA MAHENDRAN	A	36	27	75
MF21052	MAYEKAR SHUBHAM GANGADHAR	A	36	25	69
MF21053	MAYEKAR SAKSHI MAHESH	A	36	16	44
MF21055	MHATRE SRUSHTI RAJENDRA	A	36	18	50
MF21057	MOGAVEERA ASHRITA SANJEEVA RATHNA	A	36	33	91
MF21059	. NANDHINI ARJUNAN	A	36	23	63
MF21060	NADAR SUJATA SELVARANI NICKSONRAJ	A	36	22	61
MF21061	NEVAGE JANHAVI KISHOR	A	36	10	27
MF21063	PALANDE SIDDHI RAVINDRA	A	36	5	13

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
MF21064	PANDEY KASHISH JAGANNATH	A	36	11	30
MF21065	PANDYA KHUSHI MANOJ	A	36	33	91
MF21066	PARANNAVAR SHIVANI SHASHIKANT	A	36	25	69
MF21067	PATHAK HARSH PAWAN	A	36	2	5
MF21070	PATIL JANHAVI SANTOSH	A	36	17	47
MF21071	PATIL ANISH LAXMAN	A	36	20	55
MF21073	PATNAIK ROSHNI KISHORE	A	36	19	52
MF21074	PATOLE MRUNAL DEVEN	A	36	15	41
MF21075	PAWAR SARVESH SHRIKANT	A	36	23	63
MF21076	PAWAR ESHAN VIVEK	A	36	23	63
MF21077	PAWAR KHUSHI DHANANJAY	A	36	15	41
MF21084	SAMPAT DRASHTI NARESH	A	36	23	63
MF21085	RITIKA SURYA RAJ SAPKOTA	A	36	21	58
MF21088	SAWANT VEDANT RAJENDRA	A	36	23	63
MF21089	SHARMA KARTIK MANOJ	A	36	21	58
MF21090	SHEDGE TEJAS RAJU	A	36	29	80
MF21091	SHETTY RIDDHI RAVI	A	36	16	44
?1092	SHETTY NAMIKSHA LINGARAJ	A	36	8	22
MF21093	SHINDE ADITI AMOL	A	36	17	47
MF21094	SHINDE SAMIKSHA RAMDAS	A	36	17	47
MF21096	SHRIVASTAVA VANSH BIRENDRAKUMAR	A	36	25	69
MF21097	SHUKLA TANMAY VIJAY	A	36	22	61
MF21099	SINGH SATISH SANTOSH	A	33	12	36
MF21100	SONKAR DHRUVA PANCHAM	A	36	28	77
MF21101	TAWADE SIYA PRAKASH	A	36	20	55
MF21103	THAKKAR POOJA DEEPAK	A	36	13	36
MF21104	THAKKAR KHUSHI HITESH	A	36	12	33
MF21106	THAKUR ISHWARI PRADEEP	A	36	30	83
MF21112	VORA DHWANI SURYAKANT	A	36	24	66
MF21113	WADKE ANUSHRI ATUL	A	36	22	61
MF21117	ALVA TRISHA JAYRAM	A	36	2	5
MF21119	BARAHATE PRERNA MAHENDRA	A	36	18	50
?1120	BOHAT SUBODH DHARAMENDRA	A	36	26	72
?1121	JAISWAR YASH HIRALAL	A	36	28	77
MF21123	MAURYA PRITI DINANATH	A	36	17	47
MF21125	SIDDHIKI RUBAYA IBRAHIM	A	36	31	86
MF21129	DALVI SHUBHAM MAHESH	A	36	21	58
MF21131	GUPTA ANIKET GOVIND	A	36	22	61
MF21133	NADAR MAHESHWARAN MARIMUTHU	A	36	20	55
MF21134	PANDEY VIPIN ANAND KUMAR	A	33	13	39
MF21137	ANSARI FAIZAN SAGIR	A	36	13	36
MF21142	SINGH NIKHIL ASHOK	A	36	15	41
MF21144	KHAIRE VIDHI MANOJ	A	36	22	61
MF21149	PANDEY SAKSHI CHANDRAMOHAN	A	36	18	50
MF21150	DUTTA MITUSHI ASHOK	A	36	18	50
MF21151	PARKAR ANTARA UMESH	A	36	17	47
MS22153	PATIL DHANISHA KIRAN	A	36	19	52
MS22155	SHINDE MADHURA KAMLESH	A	36	11	30
MS22156	AMBRE PAYAL SUNIL	A	36	14	38
MS22157	JADHAV DEEPALI PRAKASH	A	36	5	13

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The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: SHUBHANGI DAPTARDAR Course Name: SYBMS Semester: 3 Subject Name: Information Technology in Business Management - I

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	Successful implementation of Information Technology at managerial level.	UNIT1 Information Technology concepts	Concept of Data, Information and Knowledge Concept of Database	1	5	Audio Visual	Audio Visual	, interactive, interactive	
June	Successful implementation of Information Technology at managerial level.	UNIT1 Introduction to Information Systems and its major components	Types and Levels of Information systems. Main types of IT Support systems Computer based Information Systems (CBIS) ? Types of CBIS - brief descriptions and their interrelationships/hierarchies ? Office Automation System(OAS) ? Transaction Processing System(TPS) ? Management Information System(MIS) ? Decision Support Systems (DSS) ? Executive Information System(EIS) ? Knowledge based system, Expert system	2	2	Interactive	Audio Visual	, interactive	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	Successful implementation of Information Technology at managerial level.	UNIT1 Success and Failure of Information Technology.	Failures of Nike and AT&T	1	1	Role Play	Audio Visual	, interactive	
June	Successful implementation of Information Technology at managerial level.	UNIT1 IT Development Trends.	Major areas of IT Applications in Management	1	5	Role Play	Audio Visual	, interactive	
July	Successful implementation of Information Technology at managerial level.	UNIT1 Information Technology concepts	Concept of Data, Information and Knowledge Concept of Database	1	1	Audio Visual	Audio Visual	, interactive, interactive	
July	Practically using MS Office tools for various managerial level official work	UNIT2 Learn Word:	Creating/Saving of Document Editing and Formatting Features Designing a title page, Preparing Index, Use of SmartArt Cross Reference, Bookmark and Hyperlink. Mail Merge Feature	1	4	Audio Visual	Audio VisualInteractiveParticipative	, audio visual, interactive	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Practically using MS Office tools for various managerial level official work	UNIT2 Spreadsheet application (e.g. MS-Excel/openoffice.org)	Creating/Saving and editing spreadsheets Drawing charts. Using Basic Functions: text, math & trig, statistical, date & time, database, financial, logical Using Advanced Functions : Use of VLookup/HLookup Data analysis – sorting data, filtering data (AutoFilter , Advanced Filter), data validation, what-if analysis (using data tables/scenarios), creating sub-totals and grand totals, pivot table/chart, goal seek/solver,	1	19	Audio Visual	Audio VisualParticipative	, interactive	
July	Practically using MS Office tools for various managerial level official work	UNIT2 • Presentation Software	Creating a presentation with minimum 20 slides with a script. Presenting in different views, Inserting Pictures, Videos, Creating animation effects on them Slide Transitions, Timed Presentations Rehearsal of presentation	1	2	Audio Visual	Audio Visual	, interactive, audio visual, interactive	
August	Acquire knowledge about Email, Internet and websites, domains and security which will support future decision making in terms of security.	UNIT4 Threats to Computer systems and control measures	Types of threatsVirus, hacking, phishing, spyware, spam, physical threats (fire, flood, earthquake, vandalism) Threat Management	1	2	Audio Visual	Audio Visual	, interactive, interactive	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Acquire knowledge about Email, Internet and websites, domains and security which will support future decision making in terms of security.	UNIT3 Use of Outlook	Configuring Outlook, Creating and Managing profile in outlook, Sending and Receiving Emails through outlook Emailing the merged documents. Introduction to Bulk Email software	1		Audio Visual	Audio Visual	, interactive, interactive	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Practically using MS Office tools for various managerial level official work	UNIT2 • Presentation Software	Creating a presentation with minimum 20 slides with a script. Presenting in different views, Inserting Pictures, Videos, Creating animation effects on them Slide Transitions, Timed Presentations Rehearsal of presentation	1	15	Audio Visual	Audio VisualInteractive	, interactive, audio visual, interactive	
September	Acquire knowledge about Email, Internet and websites, domains and security which will support future decision making in terms of security.	UNIT4 Threats to Computer systems and control measures	Types of threatsVirus, hacking, phishing, spyware, spam, physical threats (fire, flood, earthquake, vandalism) Threat Management	1	1	Audio Visual	Audio Visual	, interactive, interactive	
September	Acquire knowledge about Email, Internet and websites, domains and security which will support future decision making in terms of security.	UNIT4 IT Risk	Definition, Measuring IT Risk, Risk Mitigation and Management	1	1	Audio Visual	Audio Visual	, interactive	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Acquire knowledge about Email, Internet and websites, domains and security which will support future decision making in terms of security.	UNIT4 Security on the internet	Network and website security risks Website Hacking and Issues therein. Security and Emai	1	2	Audio Visual	Audio Visual	, interactive	
September	Acquire knowledge about Email, Internet and websites, domains and security which will support future decision making in terms of security.	UNIT4 Understanding and defining Enterprise wide security framework	Understanding and defining Enterprise wide security framework	1	2	Audio Visual	Audio Visual	, interactive	
September	Acquire knowledge about Email, Internet and websites, domains and security which will support future decision making in terms of security.	UNIT4 Information Security Environment in India with respect to real Time Application in Business	Types of Real Time Systems, Distinction between Real Time, On – line and Batch Processing System. Real Time Applications viz. Railway / Airway / Hotel Reservation System, ATMs, EDI Transactions - definition, advantages, examples;ECash, Security requirements for Safe E-Payments Security measures in International and Cross Border financial transactions	1	1	Audio Visual	Audio Visual	, interactive	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Acquire knowledge about Email, Internet and websites, domains and security which will support future decision making in terms of security.	UNIT4 Threat Hunting Software	Threat Hunting Software	1	1	Audio Visual	Audio Visual	interactive	
September	Acquire knowledge about Email, Internet and websites, domains and security which will support future decision making in terms of security.	UNIT3 Use of Outlook	Configuring Outlook, Creating and Managing profile in outlook, Sending and Receiving Emails through outlook Emailing the merged documents. Introduction to Bulk Email software	1	1	Audio Visual	Audio Visual	interactive, interactive	

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Report Name: Attendance for the period from 01-06-2022 to 30-11-2022

Teacher's Name: SHUBHANGI DAPTARDAR **Course Name:** SYBMS [A]

Semester: 3 **Subjects Name:** Information Technology in Business Management - I [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
	JADHAV DEEPALI PRAKASH	A	14	14	100
	AMBRE PAYAL SUNIL	A	2	2	100
MF21001	. SUNDAR NARASIMHAN	A	40	33	82
MF21002	DHANUS VINAYAKAM	A	40	26	65
MF21004	BHATTI VIDHI SHAILESH	A	40	35	87
MF21006	BHOSALE SHARVARI SANTOSH	A	40	18	45
MF21007	BHUJBAL SAKSHI RAJESH	A	40	19	47
21008	CHALKE NEHA NATHURAM	A	40	22	55
MF21009	CHAUDHARI NANDINI SANTOSH	A	40	25	62
MF21010	CHAUHAN ASHISH MUNNA	A	40	28	70
MF21012	DAWARE SHRUTIKA VIJAY	A	40	18	45
MF21013	DESAI VEDIKA SUNIL RIA	A	40	28	70
MF21014	DHARAMSHI MANAN MUKESH	A	40	26	65
MF21015	DUNDRAPALLY DEVIKA RAVINDRA	A	40	20	50
MF21016	GAIKWAD AMISHA SURESH	A	40	31	77
MF21018	GOUD ROHITKUMAR JITENDRA	A	40	33	82
MF21021	GUPTA AMAN NANDLAL	A	40	33	82
MF21022	GUPTA SATYAM MURARI	A	40	18	45
MF21023	GUPTA VANDANA JANKADASH	A	40	22	55
MF21024	GUPTA AMAN MAHENDRA	A	40	16	40
MF21026	IYER HARSHINI NARAYANAN	A	40	38	95
MF21027	IYER APARNA SRINIVASAN	A	40	29	72
MF21029	JADHAV SAKSHI VISHNU	A	40	30	75
!1031	JAISWAR JYOTI NANDLAL JAIMURTI	A	40	26	65
MF21032	JAISWAR NEHA DURVIJAY MANISHA DEVI	A	40	23	57
MF21033	JALLA BINAL DHIRAJ	A	40	33	82
MF21034	JYALA RAVI LALSINGH	A	40	9	22
MF21035	KADAM RITESH MANGESH	A	40	19	47
MF21036	KAFRE OM SAMEER	A	40	31	77
MF21037	KAMBLE NIKITA SANJAY	A	40	21	52
MF21040	KANOJIYA KULDEEP HARISHCHANDRA	A	40	21	52
MF21041	KATHE SANJANA MANGESH	A	40	32	80
MF21044	KUMATHEKAR PRITI PRAMOD	A	40	35	87
MF21048	KUSHAL PINKY KIRAN	A	40	22	55
MF21049	LAHANE RUTUJA RAJU	A	40	32	80
MF21050	MAHAJAN BHAGYASHREE SHANTARAM	A	40	34	85
MF21051	. MANISURYA MAHENDRAN	A	40	29	72
MF21052	MAYEKAR SHUBHAM GANGADHAR	A	40	30	75
MF21053	MAYEKAR SAKSHI MAHESH	A	40	21	52
MF21055	MHATRE SRUSHTI RAJENDRA	A	40	22	55
MF21057	MOGAVEERA ASHRITA SANJEEVA RATHNA	A	40	36	90
MF21059	. NANDHINI ARJUNAN	A	40	34	85
MF21060	NADAR SUJATA SELVARANI NICKSONEBAN	A	40	35	87

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
MF21061	NEVAGE JANHAVI KISHOR	A	40	21	52
MF21063	PALANDE SIDDHI RAVINDRA	A	40	16	40
MF21064	PANDEY KASHISH JAGANNATH	A	40	24	60
MF21065	PANDYA KHUSHI MANOJ	A	40	28	70
MF21066	PARANNAVAR SHIVANI SHASHIKANT	A	40	33	82
MF21067	PATHAK HARSH PAWAN	A	40	17	42
MF21070	PATIL JANHAVI SANTOSH	A	40	13	32
MF21071	PATIL ANISH LAXMAN	A	40	19	47
MF21073	PATNAIK ROSHNI KISHORE	A	37	21	56
MF21074	PATOLE MRUNAL DEVEN	A	37	27	72
MF21075	PAWAR SARVESH SHRIKANT	A	37	20	54
MF21076	PAWAR ESHAN VIVEK	A	37	22	59
MF21077	PAWAR KHUSHI DHANANJAY	A	37	17	45
MF21084	SAMPAT DRASHTI NARESH	A	37	24	64
MF21085	SAPKOTA RITIKA SURYA	A	37	21	56
MF21088	SAWANT VEDANT RAJENDRA	A	37	23	62
MF21089	SHARMA KARTIK MANOJ	A	37	22	59
21090	SHEDGE TEJAS RAJU	A	37	28	75
MF21091	SHETTY RIDDHI RAVI	A	37	28	75
MF21092	SHETTY NAMIKSHA LINGARAJ	A	37	22	59
MF21093	SHINDE ADITI AMOL	A	37	29	78
MF21094	SHINDE SAMIKSHA RAMDAS	A	37	21	56
MF21096	SHRIVASTAVA VANSH BIRENDRAKUMAR	A	37	33	89
MF21097	SHUKLA TANMAY VIJAY	A	37	25	67
MF21099	SINGH SATISH SANTOSH	A	41	29	70
MF21100	SONKAR DHRUVA PANCHAM	A	37	26	70
MF21101	TAWADE SIYA PRAKASH	A	37	15	40
MF21103	THAKKAR POOJA DEEPAK	A	37	19	51
MF21104	THAKKAR KHUSHI HITESH	A	37	18	48
MF21106	THAKUR ISHWARI PRADEEP	A	37	35	94
MF21112	VORA DHWANI SURYAKANT	A	37	28	75
MF21113	WADKE ANUSHRI ATUL	A	37	17	45
MF21117	ALVA TRISHA JAYRAM	A	37	16	43
!1119	BARAHATE PRERNA MAHENDRA	A	37	17	45
MF21120	BOHAT SUBODH DHARAMENDRA	A	37	25	67
MF21121	JAISWAR YASH HIRALAL	A	37	25	67
MF21123	MAURYA PRITI DINANATH	A	37	21	56
MF21125	SIDDHIKI RUBAYA IBRAHIM	A	37	32	86
MF21129	DALVI SHUBHAM MAHESH	A	37	16	43
MF21131	GUPTA ANIKET GOVIND	A	37	26	70
MF21133	NADAR MAHESHWARAN MARIMUTHU	A	37	23	62
MF21134	PANDEY VIPIN ANAND KUMAR	A	41	22	53
MF21137	ANSARI FAIZAN SAGIR	A	37	20	54
MF21142	SINGH NIKHIL ASHOK	A	37	17	45
MF21144	KHAIRE VIDHI MANOJ	A	37	24	64
MF21149	PANDEY SAKSHI CHANDRAMOHAN	A	37	23	62
MF21150	DUTTA MITUSHI ASHOK	A	37	16	43
MF21151	PARKAR ANTARA UMESH	A	37	23	62
MS22153	PATIL DHANISHA KIRAN	A	40	31	77
MS22155	SHINDE MADHURA KAMLESH	A	40	24	60
MS22156	AMBRE PAYAL SUNIL	A	26	15	57
MS22157	JADHAV DEEPALI PRAKASH	A	26	14	53

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: SHUBHANGI DAPTARDAR Course Name: SYBMS Semester: 3 Subject Name: Information Technology in Business Management - I

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	Successful implementation of Information Technology at managerial level.	UNIT1 Information Technology concepts	Concept of Data, Information and Knowledge Concept of Database	1	5	Audio Visual	Audio Visual	, interactive, interactive	
June	Successful implementation of Information Technology at managerial level.	UNIT1 Introduction to Information Systems and its major components	Types and Levels of Information systems. Main types of IT Support systems Computer based Information Systems (CBIS) ? Types of CBIS - brief descriptions and their interrelationships/hierarchies ? Office Automation System(OAS) ? Transaction Processing System(TPS) ? Management Information System(MIS) ? Decision Support Systems (DSS) ? Executive Information System(EIS) ? Knowledge based system, Expert system	2	2	Interactive	Audio Visual	, interactive	
June	Successful implementation of Information Technology at managerial level.	UNIT1 Success and Failure of Information Technology.	Failures of Nike and AT&T	1	1	Role Play	Audio Visual	, interactive	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	Successful implementation of Information Technology at managerial level.	UNIT1 IT Development Trends.	Major areas of IT Applications in Management	1	5	Role Play	Audio Visual	, interactive	
July	Successful implementation of Information Technology at managerial level.	UNIT1 Information Technology concepts	Concept of Data, Information and Knowledge Concept of Database	1	1	Audio Visual	Audio Visual	, interactive, interactive	
July	Practically using MS Office tools for various managerial level official work	UNIT2 Learn Word:	Creating/Saving of Document Editing and Formatting Features Designing a title page, Preparing Index, Use of SmartArt Cross Reference, Bookmark and Hyperlink. Mail Merge Feature	1	4	Audio Visual	Audio VisualInteractiveParticipative	, audio visual, interactive	
July	Practically using MS Office tools for various managerial level official work	UNIT2 Spreadsheet application (e.g. MS-Excel/openoffice.org)	Creating/Saving and editing spreadsheets Drawing charts. Using Basic Functions: text, math & trig, statistical, date & time, database, financial, logical Using Advanced Functions : Use of VLookup/HLookup Data analysis – sorting data, filtering data (AutoFilter , Advanced Filter), data validation, what-if analysis (using data tables/scenarios), creating sub-totals and grand totals, pivot table/chart, goal seek/solver,	1	19	Audio Visual	Audio VisualParticipative	, interactive	
July	Practically using MS Office tools for various managerial level official work	UNIT2 • Presentation Software	Creating a presentation with minimum 20 slides with a script. Presenting in different views, Inserting Pictures, Videos, Creating animation effects on them Slide Transitions, Timed Presentations Rehearsal of presentation	1	2	Audio Visual	Audio Visual	, interactive, audio visual, interactive	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Acquire knowledge about Email, Internet and websites, domains and security which will support future decision making in terms of security.	UNIT4 Threats to Computer systems and control measures	Types of threatsVirus, hacking, phishing, spyware, spam, physical threats (fire, flood, earthquake, vandalism) Threat Management	1	2	Audio Visual	Audio Visual	, interactive, interactive	
August	Acquire knowledge about Email, Internet and websites, domains and security which will support future decision making in terms of security.	UNIT3 Use of Outlook	Configuring Outlook, Creating and Managing profile in outlook, Sending and Receiving Emails through outlook Emailing the merged documents. Introduction to Bulk Email software	1		Audio Visual	Audio Visual	, interactive, interactive	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Practically using MS Office tools for various managerial level official work	UNIT2 • Presentation Software	Creating a presentation with minimum 20 slides with a script. Presenting in different views, Inserting Pictures, Videos, Creating animation effects on them Slide Transitions, Timed Presentations Rehearsal of presentation	1	15	Audio Visual	Audio VisualInteractive	, interactive, audio visual, interactive	
September	Acquire knowledge about Email, Internet and websites, domains and security which will support future decision making in terms of security.	UNIT4 Threats to Computer systems and control measures	Types of threatsVirus, hacking, phishing, spyware, spam, physical threats (fire, flood, earthquake, vandalism) Threat Management	1	1	Audio Visual	Audio Visual	, interactive, interactive	
September	Acquire knowledge about Email, Internet and websites, domains and security which will support future decision making in terms of security.	UNIT4 IT Risk	Definition, Measuring IT Risk, Risk Mitigation and Management	1	1	Audio Visual	Audio Visual	, interactive	
September	Acquire knowledge about Email, Internet and websites, domains and security which will support future decision making in terms of security.	UNIT4 Security on the internet	Network and website security risks Website Hacking and Issues therein. Security and Emai	1	2	Audio Visual	Audio Visual	, interactive	
September	Acquire knowledge about Email, Internet and websites, domains and security which will support future decision making in terms of security.	UNIT4 Understanding and defining Enterprise wide security framework	Understanding and defining Enterprise wide security framework	1	2	Audio Visual	Audio Visual	, interactive	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Acquire knowledge about Email, Internet and websites, domains and security which will support future decision making in terms of security.	UNIT4 Information Security Environment in India with respect to real Time Application in Business	Types of Real Time Systems, Distinction between Real Time, On – line and Batch Processing System. Real Time Applications viz. Railway / Airway / Hotel Reservation System, ATMs, EDI Transactions - definition, advantages, examples;ECash, Security requirements for Safe E-Payments Security measures in International and Cross Border financial transactions	1	1	Audio Visual	Audio Visual	, interactive	
September	Acquire knowledge about Email, Internet and websites, domains and security which will support future decision making in terms of security.	UNIT4 Threat Hunting Software	Threat Hunting Software	1	1	Audio Visual	Audio Visual	, interactive	
September	Acquire knowledge about Email, Internet and websites, domains and security which will support future decision making in terms of security.	UNIT3 Use of Outlook	Configuring Outlook, Creating and Managing profile in outlook, Sending and Receiving Emails through outlook Emailing the merged documents. Introduction to Bulk Email software	1	1	Audio Visual	Audio Visual	, interactive, interactive	

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Report Name: Attendance for the period from 01-06-2022 to 30-11-2022

Teacher's Name: SHUBHANGI DAPTARDAR **Course Name:** SYBMS [B]

Semester: 3 **Subjects Name:** Information Technology in Business Management - I [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
	RAJBHAR DISHANT RAMBACHAN	B	6	6	100
MF21003	BHARTI VAIBHAVI MACHINDRA	B	29	17	58
MF21005	BHOGAM ANISH MARUTI	B	29	5	17
MF21011	CHAURASIA KARISHMA SHIVNARAYAN	B	29	21	72
MF21017	GHADIGAONKAR VIJAY SANTOSH	B	29	6	20
MF21019	GUJJA HARSH BABU	B	29	17	58
MF21020	GUPTA PRATHAM CHANDRAMOHAN	B	29	9	31
MF21025	INGALE SAINATH SUNIL	B	29	23	79
MF21028	JADHAV YASH MILIND	B	29	26	89
:21030	JAISWAL RAHUL SUBHASH	B	31	21	67
MF21038	KANOJIYA AKASH ATMAPRASAD	B	29	18	62
MF21039	KANOJIYA ROHIT DEEPAK	B	29	27	93
MF21042	KHOLLAM TANVI PRAMOD	B	29	20	68
MF21043	KIR SUJAL KRISHNA	B	31	25	80
MF21046	KUMBHAR VIRAJ VIJAY	B	29	25	86
MF21047	KUNDAN YASH KAUSHALKUMAR	B	29	15	51
MF21054	MHADE PRITI VIJAY	B	29	21	72
MF21058	MONDAL SUMANA SWAPAN	B	31	21	67
MF21062	PAL RAMESH UMASHANKAR	B	29	18	62
MF21068	PATIL AKSHAD SHARAD	B	29	18	62
MF21069	PATIL VINIT NARENDRA	B	29	20	68
MF21072	PATNAIK SHUBHAM SANTOSH	B	31	25	80
MF21078	RAI SWAYAM GANESH	B	29	14	48
MF21079	RANJANE SHRUTI NAINESH	B	29	15	51
MF21080	RAVILLA GIRISH YUGANDHAR NAIDU	B	29	23	79
1F21081	SAGARE VISHAL TIPPANNA	B	29	24	82
MF21082	SAHANI SANJANA HAREKRISHNA	B	29	21	72
MF21083	SAHANI KAVITA SHIV PRASAD	B	29	18	62
MF21086	SATOPE MANISH MAHESH	B	29	13	44
MF21087	SAWANT AARATI DILIP	B	29	17	58
MF21098	SINGH ADITYA SARVESH	B	29	14	48
MF21102	TAWDE PRANAV PRAMOD	B	29	16	55
MF21105	THAKUR KUNAL MAHESH	B	29	21	72
MF21107	TIWARI HARSHIT MOHAN	B	29	21	72
MF21109	UCHIT VINESH PRABHAKAR	B	29	27	93
MF21110	UTEKAR NEHA SUDHAKAR	B	29	23	79
MF21111	VISHWAKARMA ARJUN MANIRAM	B	29	20	68
MF21114	YADAV NIDHI VIJAY BAHADUR	B	29	16	55
MF21115	YADAV AKANSHA VIJAY BAHADUR	B	29	19	65
MF21116	YADAV NISHITA RAMCHANDRA	B	29	25	86
MF21118	BANGERA PRADNYESH VENKATESH	B	29	22	75
MF21122	MANNA PRIYANKA NABAKUMAR	B	29	14	48
MF21124	SHETTY PRATIKSHA ANIL	B	29	19	65

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
MF21126	THARALI APEKSHA RAVIKANT	B	29	16	55
MF21127	YADAV VISHAL DHIRAJLAL	B	29	9	31
MF21128	BANGERA RITISH SATISH	B	29	18	62
MF21130	DYARAM ESHA GANESH	B	29	22	75
MF21132	JADHAV RUCHA VIJAY	B	29	18	62
MF21136	ANSARI SHEHARBANO ISMILE	B	29	18	62
MF21138	GHOSALKAR ANISH ANKUSH	B	29	21	72
MF21139	KAILASIA TANISHKA YOGENDRA	B	29	19	65
MF21140	MEWADA PRAVIN BAGADARAM	B	29	22	75
MF21143	PANDEY DIKSHA JAGANNATH	B	29	14	48
MF21145	MAHUVAWALA BURHANUDDIN ZUZER	B	29	18	62
MF21146	KADU MANASI SHASHIKANT	B	29	18	62
MF21147	POOJARY DARSHIT HARISH	B	29	18	62
MS22152	JAISWAL BHOOMI SURAJ	B	31	27	87
MS22154	SAKPAL SAKSHI UMESH	B	31	23	74
MS22158	RAJBHAR DISHANT RAMBACHAN	B	16	6	37

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: NITINKUMAR PATIL **Course Name: SYBMS** **Semester: 3** **Subject Name: Foundation Course -Environmental Management - III**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	Define environment and sustainability Understand economic activities in perspective of environmental sustainability. ? Understand the usefulness of Impact assessment of economic activities in relation to Environmental Management ? Appreciate usefulness of environmental management in environmental protection	Environmental Concepts Environment	Definition and Composition	3	1	Audio Visual	Audio Visual	, NA	
June	Define environment and sustainability Understand economic activities in perspective of environmental sustainability. ? Understand the usefulness of Impact assessment of economic activities in relation to Environmental Management ? Appreciate usefulness of environmental management in environmental protection	Environmental Concepts Environment	Lithosphere, Atmosphere, Hydrosphere, Biosphere	2	3	Audio Visual	Audio Visual	, NA, NS	

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Month	Course Outcome	Topic	Sub-Topic	ure Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	Define environment and sustainability Understand economic activities in perspective of environmental sustainability. ? Understand the usefulness of Impact assessment of economic activities in relation to Environmental Management ? Appreciate usefulness of environmental management in environmental protection	Environmental Concepts Biogeochemical cycles	Concepts and Water Cycles	3	2	Audio Visual	Audio Visual	, NA	
June	Define environment and sustainability Understand economic activities in perspective of environmental sustainability. ? Understand the usefulness of Impact assessment of economic activities in relation to Environmental Management ? Appreciate usefulness of environmental management in environmental protection	Environmental Concepts Ecosystem and Ecology	Food Chain, Food web and energy flow pyramid	3	3	Audio Visual	Audio Visual	, NA	
June	Define environment and sustainability Understand economic activities in perspective of environmental sustainability. ? Understand the usefulness of Impact assessment of economic activities in relation to Environmental Management ? Appreciate usefulness of environmental management in environmental protection	Environmental Concepts Resources	Meaning, Classification(Renewable and non-renewable), types and exploitation of natural resources in sustainable manner	3	2	Audio Visual	Audio Visual	, NA, NA	



Month	Course Outcome	Topic	Sub-Topic	ure Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	Define environment and sustainability Understand economic activities in perspective of environmental sustainability. ? Understand the usefulness of Impact assessment of economic activities in relation to Environmental Management ? Appreciate usefulness of environmental management in environmental protection	Environmental degradation Degradation	Meaning and causes, Degradation of Land, Forest and Agricultural Land and its remedies	2	2	Audio Visual	Audio Visual	, NA, NA	
July	Define environment and sustainability Understand economic activities in perspective of environmental sustainability. ? Understand the usefulness of Impact assessment of economic activities in relation to Environmental Management ? Appreciate usefulness of environmental management in environmental protection	Environmental Concepts Resources	Meaning, Classification(Renewable and non-renewable), types and exploitation of natural resources in sustainable manner	3	3	Audio Visual	Audio Visual	, NA, NA	
July	Define environment and sustainability Understand economic activities in perspective of environmental sustainability. ? Understand the usefulness of Impact assessment of economic activities in relation to Environmental Management ? Appreciate usefulness of environmental management in environmental protection	Environmental degradation Degradation	Meaning and causes, Degradation of Land, Forest and Agricultural Land and its remedies	2	2	Audio Visual	Audio Visual	, NA, NA	



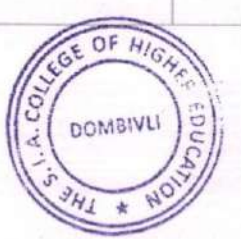
Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Define environment and sustainability Understand economic activities in perspective of environmental sustainability. ? Understand the usefulness of Impact assessment of economic activities in relation to Environmental Management ? Appreciate usefulness of environmental management in environmental protection	Environmental degradation Pollution	Meaning, Types, Causes and remedies(Land, air, water and others)	2	4	Audio Visual	Audio Visual	, NA	
July	Define environment and sustainability Understand economic activities in perspective of environmental sustainability. ? Understand the usefulness of Impact assessment of economic activities in relation to Environmental Management ? Appreciate usefulness of environmental management in environmental protection	Environmental degradation Global Warming	Meaning, Causes and effects	2	2	Audio Visual	Audio Visual	, NA	



Month	Course Outcome	Topic	Sub-Topic	ure Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Define environment and sustainability Understand economic activities in perspective of environmental sustainability. ? Understand the usefulness of Impact assessment of economic activities in relation to Environmental Management ? Appreciate usefulness of environmental management in environmental protection	Environmental degradation Disaster Management	Meaning, Disaster Management Cycle	2	5	Audio Visual	Audio Visual	, NA	
July	Define environment and sustainability Understand economic activities in perspective of environmental sustainability. ? Understand the usefulness of Impact assessment of economic activities in relation to Environmental Management ? Appreciate usefulness of environmental management in environmental protection	Environmental degradation Waste Management	Definition an types- Solid waste management anthropogenic waste and biomedical waste (Consumerism as a cause of waste))	3		Audio Visual	Audio Visual	, na	
July	Define environment and sustainability Understand economic activities in perspective of environmental sustainability. ? Understand the usefulness of Impact assessment of economic activities in relation to Environmental Management ? Appreciate usefulness of environmental management in environmental protection	Sustainability and role of business Sustainability	Definition, Importance and Environment Conservation	2		Audio Visual	Audio Visual	, na, na	



Month	Course Outcome	Topic	Sub-Topic	I ure Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Define environment and sustainability Understand economic activities in perspective of environmental sustainability. ? Understand the usefulness of Impact assessment of economic activities in relation to Environmental Management ? Appreciate usefulness of environmental management in environmental protection	Sustainability and role of business Sustainability	Definition, Importance and Environment Conservation	2	1	Audio Visual	Audio Visual	, na, na	
August	Define environment and sustainability Understand economic activities in perspective of environmental sustainability. ? Understand the usefulness of Impact assessment of economic activities in relation to Environmental Management ? Appreciate usefulness of environmental management in environmental protection	Sustainability and role of business Environmental Clearance	Environmental Clearance for establishing and operating industries in India	2	3	Audio Visual	Audio Visual	, na, na	
August	Define environment and sustainability Understand economic activities in perspective of environmental sustainability. ? Understand the usefulness of Impact assessment of economic activities in relation to Environmental Management ? Appreciate usefulness of environmental management in environmental protection	Sustainability and role of business EIA	EIA, Environmental Auditing, ISO 14001	2	2	Audio Visual	Audio Visual	, na	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Define environment and sustainability Understand economic activities in perspective of environmental sustainability. ? Understand the usefulness of Impact assessment of economic activities in relation to Environmental Management ? Appreciate usefulness of environmental management in environmental protection	Sustainability and role of business Acts	Salient features of Water Act, Air Act and Wildlife Protection Act	2	1	Audio Visual	Audio Visual	, na	
August	Define environment and sustainability Understand economic activities in perspective of environmental sustainability. ? Understand the usefulness of Impact assessment of economic activities in relation to Environmental Management ? Appreciate usefulness of environmental management in environmental protection	Sustainability and role of business Carbon Bank and Kyoto Protocol	Carbon Bank and Koto Protocol	1	1	Audio Visual	Audio Visual	, na, na	
September	Define environment and sustainability Understand economic activities in perspective of environmental sustainability. ? Understand the usefulness of Impact assessment of economic activities in relation to Environmental Management ? Appreciate usefulness of environmental management in environmental protection	Sustainability and role of business Environmental Clearance	Environmental Clearance for establishing and operating industries in India	2	1	Audio Visual	Audio Visual	, na, na	



Month	Course Outcome	Topic	Sub-Topic	l ıre Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Define environment and sustainability Understand economic activities in perspective of environmental sustainability. ? Understand the usefulness of Impact assessment of economic activities in relation to Environmental Management ? Appreciate usefulness of environmental management in environmental protection	Sustainability and role of business Carbon Bank and Kyoto Protocol	Carbon Bank and Koto Protocol	1		Audio Visual	Audio Visual	, na, na	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Define environment and sustainability Understand economic activities in perspective of environmental sustainability. ? Understand the usefulness of Impact assessment of economic activities in relation to Environmental Management ? Appreciate usefulness of environmental management in environmental protection	Innovation in business - an environmental perspective Non-conventional Energy Sources	Wind, Bio-fuel, Solar, Tidal and Nuclear Energy.	5	6	Audio Visual	Audio Visual	, na	
September	Define environment and sustainability Understand economic activities in perspective of environmental sustainability. ? Understand the usefulness of Impact assessment of economic activities in relation to Environmental Management ? Appreciate usefulness of environmental management in environmental protection	Innovation in business - an environmental perspective Innovative Business Models	Eco-tourism, Green Marketing, Organic Farming, Eco-friendly packaging, Waste management projects for profit, Other business projects for greener future	6	1	Audio Visual	Audio Visual	, na, NA	
October	Define environment and sustainability Understand economic activities in perspective of environmental sustainability. ? Understand the usefulness of Impact assessment of economic activities in relation to Environmental Management ? Appreciate usefulness of environmental management in environmental protection	Innovation in business - an environmental perspective Innovative Business Models	Eco-tourism, Green Marketing, Organic Farming, Eco-friendly packaging, Waste management projects for profit, Other business projects for greener future	6	1	Audio Visual	Audio Visual	, na, NA	

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The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: NITINKUMAR PATIL **Course Name: SYBMS** **Semester: 3** **Subject Name: Foundation Course -Environmental Management - III**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	Define environment and sustainability Understand economic activities in perspective of environmental sustainability. ? Understand the usefulness of Impact assessment of economic activities in relation to Environmental Management ? Appreciate usefulness of environmental management in environmental protection	Environmental Concepts Environment	Definition and Composition	3	1	Audio Visual	Audio Visual	, NA	
June	Define environment and sustainability Understand economic activities in perspective of environmental sustainability. ? Understand the usefulness of Impact assessment of economic activities in relation to Environmental Management ? Appreciate usefulness of environmental management in environmental protection	Environmental Concepts Environment	Lithosphere, Atmosphere, Hydrosphere, Biosphere	2	3	Audio Visual	Audio Visual	, NA, NS	

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Month	Course Outcome	Topic	Sub-Topic	ure Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	Define environment and sustainability Understand economic activities in perspective of environmental sustainability. ? Understand the usefulness of Impact assessment of economic activities in relation to Environmental Management ? Appreciate usefulness of environmental management in environmental protection	Environmental Concepts Biogeochemical cycles	Concepts and Water Cycles	3	2	Audio Visual	Audio Visual	, NA	
June	Define environment and sustainability Understand economic activities in perspective of environmental sustainability. ? Understand the usefulness of Impact assessment of economic activities in relation to Environmental Management ? Appreciate usefulness of environmental management in environmental protection	Environmental Concepts Ecosystem and Ecology	Food Chain, Food web and energy flow pyramid	3	3	Audio Visual	Audio Visual	, NA	
June	Define environment and sustainability Understand economic activities in perspective of environmental sustainability. ? Understand the usefulness of Impact assessment of economic activities in relation to Environmental Management ? Appreciate usefulness of environmental management in environmental protection	Environmental Concepts Resources	Meaning, Classification(Renewable and non-renewable), types and exploitation of natural resources in sustainable manner	3	2	Audio Visual	Audio Visual	, NA, NA	



Month	Course Outcome	Topic	Sub-Topic	ure Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	Define environment and sustainability Understand economic activities in perspective of environmental sustainability. ? Understand the usefulness of Impact assessment of economic activities in relation to Environmental Management ? Appreciate usefulness of environmental management in environmental protection	Environmental degradation Degradation	Meaning and causes, Degradation of Land, Forest and Agricultural Land and its remedies	2	2	Audio Visual	Audio Visual	, NA, NA	
July	Define environment and sustainability Understand economic activities in perspective of environmental sustainability. ? Understand the usefulness of Impact assessment of economic activities in relation to Environmental Management ? Appreciate usefulness of environmental management in environmental protection	Environmental Concepts Resources	Meaning, Classification(Renewable and non-renewable), types and exploitation of natural resources in sustainable manner	3	3	Audio Visual	Audio Visual	, NA, NA	
July	Define environment and sustainability Understand economic activities in perspective of environmental sustainability. ? Understand the usefulness of Impact assessment of economic activities in relation to Environmental Management ? Appreciate usefulness of environmental management in environmental protection	Environmental degradation Degradation	Meaning and causes, Degradation of Land, Forest and Agricultural Land and its remedies	2	2	Audio Visual	Audio Visual	, NA, NA	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	? Define environment and sustainability Understand economic activities in perspective of environmental sustainability. ? Understand the usefulness of Impact assessment of economic activities in relation to Environmental Management ? Appreciate usefulness of environmental management in environmental protection	Environmental degradation Pollution	Meaning, Types, Causes and remedies(Land, air, water and others)	2	4	Audio Visual	Audio Visual	, NA	
July	? Define environment and sustainability Understand economic activities in perspective of environmental sustainability. ? Understand the usefulness of Impact assessment of economic activities in relation to Environmental Management ? Appreciate usefulness of environmental management in environmental protection	Environmental degradation Global Warming	Meaning, Causes and effects	2	2	Audio Visual	Audio Visual	, NA	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Define environment and sustainability Understand economic activities in perspective of environmental sustainability. ? Understand the usefulness of Impact assessment of economic activities in relation to Environmental Management ? Appreciate usefulness of environmental management in environmental protection	Environmental degradation Disaster Management	Meaning, Disaster Management Cycle	2	3	Audio Visual	Audio Visual	, NA	
July	Define environment and sustainability Understand economic activities in perspective of environmental sustainability. ? Understand the usefulness of Impact assessment of economic activities in relation to Environmental Management ? Appreciate usefulness of environmental management in environmental protection	Environmental degradation Waste Management	Definition an types- Solid waste management anthropogenic waste and biomedical waste (Consumerism as a cause of waste))	3	2	Audio Visual	Audio Visual	, na	
July	Define environment and sustainability Understand economic activities in perspective of environmental sustainability. ? Understand the usefulness of Impact assessment of economic activities in relation to Environmental Management ? Appreciate usefulness of environmental management in environmental protection	Sustainability and role of business Sustainability	Definition, Importance and Environment Conservation	2	1	Audio Visual	Audio Visual	, na, na	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	? Define environment and sustainability Understand economic activities in perspective of environmental sustainability. ? Understand the usefulness of Impact assessment of economic activities in relation to Environmental Management ? Appreciate usefulness of environmental management in environmental protection	Sustainability and role of business Sustainability	Definition, Importance and Environment Conservation	2	1	Audio Visual	Audio Visual	, na, na	
August	? Define environment and sustainability Understand economic activities in perspective of environmental sustainability. ? Understand the usefulness of Impact assessment of economic activities in relation to Environmental Management ? Appreciate usefulness of environmental management in environmental protection	Sustainability and role of business Environmental Clearance	Environmental Clearance for establishing and operating industries in India	2	2	Audio Visual	Audio Visual	, na, na	
August	? Define environment and sustainability Understand economic activities in perspective of environmental sustainability. ? Understand the usefulness of Impact assessment of economic activities in relation to Environmental Management ? Appreciate usefulness of environmental management in environmental protection	Sustainability and role of business EIA	EIA, Environmental Auditing, ISO 14001	2	2	Audio Visual	Audio Visual	, na	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Define environment and sustainability Understand economic activities in perspective of environmental sustainability. ? Understand the usefulness of Impact assessment of economic activities in relation to Environmental Management ? Appreciate usefulness of environmental management in environmental protection	Sustainability and role of business Acts	Salient features of Water Act, Air Act and Wildlife Protection Act	2	2	Audio Visual	Audio Visual	, na	
August	Define environment and sustainability Understand economic activities in perspective of environmental sustainability. ? Understand the usefulness of Impact assessment of economic activities in relation to Environmental Management ? Appreciate usefulness of environmental management in environmental protection	Sustainability and role of business Carbon Bank and Kyoto Protocol	Carbon Bank and Koto Protocol	1	2	Audio Visual	Audio Visual	, na, na	
September	Define environment and sustainability Understand economic activities in perspective of environmental sustainability. ? Understand the usefulness of Impact assessment of economic activities in relation to Environmental Management ? Appreciate usefulness of environmental management in environmental protection	Sustainability and role of business Environmental Clearance	Environmental Clearance for establishing and operating industries in India	2		Audio Visual	Audio Visual	, na, na	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	? Define environment and sustainability Understand economic activities in perspective of environmental sustainability. ? Understand the usefulness of Impact assessment of economic activities in relation to Environmental Management ? Appreciate usefulness of environmental management in environmental protection	Sustainability and role of business Carbon Bank and Kyoto Protocol	Carbon Bank and Koto Protocol	1	2	Audio Visual	Audio Visual	, na, na	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Define environment and sustainability Understand economic activities in perspective of environmental sustainability. ? Understand the usefulness of Impact assessment of economic activities in relation to Environmental Management ? Appreciate usefulness of environmental management in environmental protection	Innovation in business - an environmental perspective Non-conventional Energy Sources	Wind, Bio-fuel, Solar, Tidal and Nuclear Energy.	5	4	Audio Visual	Audio Visual	, na	
September	Define environment and sustainability Understand economic activities in perspective of environmental sustainability. ? Understand the usefulness of Impact assessment of economic activities in relation to Environmental Management ? Appreciate usefulness of environmental management in environmental protection	Innovation in business - an environmental perspective Innovative Business Models	Eco-tourism, Green Marketing, Organic Farming, Eco-friendly packaging, Waste management projects for profit, Other business projects for greener future	6	4	Audio Visual	Audio Visual	, na, NA	
October	Define environment and sustainability Understand economic activities in perspective of environmental sustainability. ? Understand the usefulness of Impact assessment of economic activities in relation to Environmental Management ? Appreciate usefulness of environmental management in environmental protection	Innovation in business - an environmental perspective Innovative Business Models	Eco-tourism, Green Marketing, Organic Farming, Eco-friendly packaging, Waste management projects for profit, Other business projects for greener future	6		Audio Visual	Audio Visual	, na, NA	

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THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

The S.I.A College of Higher Education

Report Name: Attendance for the period from 01-06-2022 to 30-11-2022

Teacher's Name: NITINKUMAR PATIL **Course Name:** SYBMS [A]

Semester: 3 **Subjects Name:** Foundation Course -Environmental Management - III [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
	JADHAV DEEPALI PRAKASH	A	14	9	64
MF21001	. SUNDAR NARASIMHAN	A	33	28	84
MF21002	DHANUS VINAYAKAM	A	33	28	84
MF21004	BHATTI VIDHI SHAILESH	A	33	26	78
MF21006	BHOSALE SHARVARI SANTOSH	A	33	20	60
MF21007	BHUJBAL SAKSHI RAJESH	A	33	17	51
MF21008	CHALKE NEHA NATHURAM	A	33	15	45
MF21009	CHAUDHARI NANDINI SANTOSH	A	33	26	78
21010	CHAUHAN ASHISH MUNNA	A	33	28	84
MF21012	DAWARE SHRUTIKA VIJAY	A	33	20	60
MF21013	DESAI VEDIKA SUNIL RIA	A	33	23	69
MF21014	DHARAMSHI MANAN MUKESH	A	33	27	81
MF21015	DUNDRAPALLY DEVIKA RAVINDRA	A	33	22	66
MF21016	GAIKWAD AMISHA SURESH	A	33	32	96
MF21018	GOUD ROHITKUMAR JITENDRA	A	33	29	87
MF21021	GUPTA AMAN NANDLAL	A	33	27	81
MF21022	GUPTA SATYAM MURARI	A	33	17	51
MF21023	GUPTA VANDANA JANKADASH	A	33	25	75
MF21024	GUPTA AMAN MAHENDRA	A	33	17	51
MF21026	IYER HARSHINI NARAYANAN	A	33	31	93
MF21027	IYER APARNA SRINIVASAN	A	33	25	75
MF21029	JADHAV SAKSHI VISHNU	A	33	31	93
MF21031	JAISWAR JYOTI NANDLAL JAIMURTI	A	33	25	75
MF21032	JAISWAR NEHA DURVIJAY MANISHA DEVI	A	33	21	63
...F21033	JALLA BINAL DHIRAJ	A	33	23	69
MF21034	JYALA RAVI LALSINGH	A	33	16	48
MF21035	KADAM RITESH MANGESH	A	33	20	60
MF21036	KAFRE OM SAMEER	A	33	32	96
MF21037	KAMBLE NIKITA SANJAY	A	33	19	57
MF21040	KANOJIYA KULDEEP HARISHCHANDRA	A	33	21	63
MF21041	KATHE SANJANA MANGESH	A	33	30	90
MF21044	KUMATHEKAR PRITI PRAMOD	A	33	32	96
MF21048	KUSHAL PINKY KIRAN	A	33	29	87
MF21049	LAHANE RUTUJA RAJU	A	33	29	87
MF21050	MAHAJAN BHAGYASHREE SHANTARAM	A	33	32	96
MF21051	. MANISURYA MAHENDRAN	A	33	27	81
MF21052	MAYEKAR SHUBHAM GANGADHAR	A	33	23	69
MF21053	MAYEKAR SAKSHI MAHESH	A	33	12	36
MF21055	MHATRE SRUSHTI RAJENDRA	A	33	27	81
MF21057	MOGAVEERA ASHRITA SANJEEVA RATHNA	A	33	32	96
MF21059	. NANDHINI ARJUNAN	A	33	30	90
MF21060	NADAR SUJATA SELVARANI NICKSONEBAN	A	33	32	96
MF21061	NEVAGE JANHAVI KISHOR	A	33	18	54

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
MF21063	PALANDE SIDDHI RAVINDRA	A	33	19	57
MF21064	PANDEY KASHISH JAGANNATH	A	33	17	51
MF21065	PANDYA KHUSHI MANOJ	A	33	23	69
MF21066	PARANNAVAR SHIVANI SHASHIKANT	A	33	27	81
MF21067	PATHAK HARSH PAWAN	A	33	23	69
MF21070	PATIL JANHAVI SANTOSH	A	33	18	54
MF21071	PATIL ANISH LAXMAN	A	33	22	66
MF21073	PATNAIK ROSHNI KISHORE	A	34	17	50
MF21074	PATOLE MRUNAL DEVEN	A	34	25	73
MF21075	PAWAR SARVESH SHRIKANT	A	34	24	70
MF21076	PAWAR ESHAN VIVEK	A	34	25	73
MF21077	PAWAR KHUSHI DHANANJAY	A	34	22	64
MF21084	SAMPAT DRASHTI NARESH	A	34	29	85
MF21085	RITIKA SURYA RAJ SAPKOTA	A	34	32	94
MF21088	SAWANT VEDANT RAJENDRA	A	34	25	73
MF21089	SHARMA KARTIK MANOJ	A	34	27	79
MF21090	SHEDGE TEJAS RAJU	A	34	31	91
21091	SHETTY RIDDHI RAVI	A	34	31	91
MF21092	SHETTY NAMIKSHA LINGARAJ	A	34	25	73
MF21093	SHINDE ADITI AMOL	A	34	30	88
MF21094	SHINDE SAMIKSHA RAMDAS	A	34	23	67
MF21096	SHRIVASTAVA VANSH BIRENDRAKUMAR	A	34	30	88
MF21097	SHUKLA TANMAY VIJAY	A	34	22	64
MF21099	SINGH SATISH SANTOSH	A	32	29	90
MF21100	SONKAR DHRUVA PANCHAM	A	34	31	91
MF21101	TAWADE SIYA PRAKASH	A	34	14	41
MF21103	THAKKAR POOJA DEEPAK	A	34	22	64
MF21104	THAKKAR KHUSHI HITESH	A	34	18	52
MF21106	THAKUR ISHWARI PRADEEP	A	34	34	100
MF21112	VORA DHWANI SURYAKANT	A	34	28	82
MF21113	WADKE ANUSHRI ATUL	A	34	27	79
MF21117	ALVA TRISHA JAYRAM	A	34	14	41
MF21119	BARAHATE PRERNA MAHENDRA	A	34	20	58
F21120	BOHAT SUBODH DHARAMENDRA	A	34	31	91
MF21121	JAISWAR YASH HIRALAL	A	34	30	88
MF21123	MAURYA PRITI DINANATH	A	34	16	47
MF21125	SIDDHIKI RUBAYA IBRAHIM	A	34	34	100
MF21129	DALVI SHUBHAM MAHESH	A	34	14	41
MF21131	GUPTA ANIKET GOVIND	A	34	31	91
MF21133	NADAR MAHESHWARAN MARIMUTHU	A	34	25	73
MF21134	PANDEY VIPIN ANAND KUMAR	A	32	17	53
MF21137	ANSARI FAIZAN SAGIR	A	34	22	64
MF21142	SINGH NIKHIL ASHOK	A	34	23	67
MF21144	KHAIRE VIDHI MANOJ	A	34	31	91
MF21149	PANDEY SAKSHI CHANDRAMOHAN	A	34	31	91
MF21150	DUTTA MITUSHI ASHOK	A	34	21	61
MF21151	PARKAR ANTARA UMESH	A	34	29	85
MS22153	PATIL DHANISHA KIRAN	A	33	27	81
MS22155	SHINDE MADHURA KAMLESH	A	33	24	72
MS22156	AMBRE PAYAL SUNIL	A	19	18	94
MS22157	JADHAV DEEPALI PRAKASH	A	19	16	84

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The S.I.A College of Higher Education

Report Name: Attendance for the period from 01-06-2022 to 30-11-2022

Teacher's Name: NITINKUMAR PATIL **Course Name:** SYBMS [B]

Semester: 3 **Subjects Name:** Foundation Course -Environmental Management - III [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
	RAJBHAR DISHANT RAMBACHAN	B	9	9	100
MF21003	BHARTI VAIBHAVI MACHINDRA	B	35	20	57
MF21005	BHOGAM ANISH MARUTI	B	35	16	45
MF21011	CHAURASIA KARISHMA SHIVNARAYAN	B	35	26	74
MF21017	GHADIGAONKAR VIJAY SANTOSH	B	35	10	28
MF21019	GUJJA HARSH BABU	B	35	32	91
MF21020	GUPTA PRATHAM CHANDRAMOHAN	B	35	18	51
MF21025	INGALE SAINATH SUNIL	B	35	25	71
21028	JADHAV YASH MILIND	B	35	30	85
MF21030	JAISWAL RAHUL SUBHASH	B	34	25	73
MF21038	KANOJIYA AKASH ATMAPRASAD	B	35	33	94
MF21039	KANOJIYA ROHIT DEEPAK	B	35	31	88
MF21042	KHOLLAM TANVI PRAMOD	B	35	14	40
MF21043	KIR SUJAL KRISHNA	B	34	28	82
MF21046	KUMBHAR VIRAJ VIJAY	B	35	33	94
MF21047	KUNDAN YASH KAUSHALKUMAR	B	35	21	60
MF21054	MHADE PRITI VIJAY	B	35	29	82
MF21058	MONDAL SUMANA SWAPAN	B	34	26	76
MF21062	PAL RAMESH UMASHANKAR	B	35	24	68
MF21068	PATIL AKSHAD SHARAD	B	35	21	60
MF21069	PATIL VINIT NARENDRA	B	35	35	100
MF21072	PATNAIK SHUBHAM SANTOSH	B	34	33	97
MF21078	RAI SWAYAM GANESH	B	35	24	68
F21079	RANJANE SHRUTI NAINESH	B	35	27	77
MF21080	RAVILLA GIRISH YUGANDHAR NAIDU	B	35	28	80
MF21081	SAGARE VISHAL TIPPANNA	B	35	35	100
MF21082	SAHANI SANJANA HAREKRISHNA	B	35	27	77
MF21083	SAHANI KAVITA SHIV PRASAD	B	35	22	62
MF21086	SATOPE MANISH MAHESH	B	35	18	51
MF21087	SAWANT AARATI DILIP	B	35	25	71
MF21098	SINGH ADITYA SARVESH	B	35	27	77
MF21102	TAWDE PRANAV PRAMOD	B	35	24	68
MF21105	THAKUR KUNAL MAHESH	B	35	23	65
MF21107	TIWARI HARSHIT MOHAN	B	35	32	91
MF21109	UCHIT VINESH PRABHAKAR	B	35	35	100
MF21110	UTEKAR NEHA SUDHAKAR	B	35	27	77
MF21111	VISHWAKARMA ARJUN MANIRAM	B	35	24	68
MF21114	YADAV NIDHI VIJAY BAHADUR	B	35	22	62
MF21115	YADAV AKANSHA VIJAY BAHADUR	B	35	24	68
MF21116	YADAV NISHITA RAMCHANDRA	B	35	32	91
MF21118	BANGERA PRADNYESH VENKATESH	B	35	22	62
MF21122	MANNA PRIYANKA NABAKUMAR	B	35	28	80
MF21124	SHETTY PRATIKSHA ANIL	B	35	31	88

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
MF21126	THARALI APEKSHA RAVIKANT	B	35	28	80
MF21127	YADAV VISHAL DHIRAJLAL	B	35	9	25
MF21128	BANGERA RITISH SATISH	B	35	31	88
MF21130	DYARAM ESHA GANESH	B	35	30	85
MF21132	JADHAV RUCHA VIJAY	B	35	13	37
MF21136	ANSARI SHEHARBANO ISMILE	B	35	27	77
MF21138	GHOSALKAR ANISH ANKUSH	B	35	21	60
MF21139	KAILASIA TANISHKA YOGENDRA	B	35	10	28
MF21140	MEWADA PRAVIN BAGADARAM	B	35	26	74
MF21143	PANDEY DIKSHA JAGANNATH	B	35	14	40
MF21145	MAHUVAWALA BURHANUDDIN ZUZER	B	35	26	74
MF21146	KADU MANASI SHASHIKANT	B	35	20	57
MF21147	POOJARY DARSHIT HARISH	B	35	27	77
MS22152	JAISWAL BHOOMI SURAJ	B	34	29	85
MS22154	SAKPAL SAKSHI UMESH	B	34	27	79
MS22158	RAJBHAR DISHANT RAMBACHAN	B	22	20	90

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: HASITKUMAR NAGARIYA **Course Name: SYBMS** **Semester: 3** **Subject Name: Basics of Financial Services**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	The course aims at explaining the core concepts of business finance and its importance in managing a business	Financial System An overview of Financial System	Meaning of Financial System,Features of Financial System,Growth of Financial Systyem,Role of Financial System	4	11	Interactive	Audio VisualInteractiveParticipative	, -, -	
July	The course aims at explaining the core concepts of business finance and its importance in managing a business	Financial System An overview of Financial System	Components of Financial System-Financial Institutions,Financial Markets,Financial Instruments,Financial Services	7	9	Participative	Audio VisualInteractiveParticipative	, -	
July	The course aims at explaining the core concepts of business finance and its importance in managing a business	Commercial Banks, RBI and Development Banks Concept of Commercial Banks	Functions, Investment Policy of Commercial Banks, Liquidity in Banks, Asset Structure of Commercial Banks, Non-performing Asset, Interest Rate Reforms, Capital Adequacy Norms. Reserve B	6	1	Interactive	Interactive	, -, -	
August	The course aims at explaining the core concepts of business finance and its importance in managing a business	Financial System An overview of Financial System	Meaning of Financial System,Features of Financial System,Growth of Financial Systyem,Role of Financial System	4	1	Interactive	Interactive	, -, -	
August	The course aims at explaining the core concepts of business finance and its importance in managing a business	Commercial Banks, RBI and Development Banks Concept of Commercial Banks	Functions, Investment Policy of Commercial Banks, Liquidity in Banks, Asset Structure of Commercial Banks, Non-performing Asset, Interest Rate Reforms, Capital Adequacy Norms. Reserve B	6	4	Interactive	Audio VisualInteractiveParticipative	, -, -	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lect Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	The course aims at explaining the core concepts of business finance and its importance in managing a business	Commercial Banks, RBI and Development Banks Reserve Bank of India	Organisation and Management, Role and Functions.	3	3	Interactive	InteractiveParticipative	, -	
August	The course aims at explaining the core concepts of business finance and its importance in managing a business	Commercial Banks, RBI and Development Banks Development Bank	Characteristics of Development Banks, Need and Emergence of Development Financial Institutions in India, Functions of Development Banks	3	4	Participative	Interactive	, -, -	
September	The course aims at explaining the core concepts of business finance and its importance in managing a business	Commercial Banks, RBI and Development Banks Development Bank	Characteristics of Development Banks, Need and Emergence of Development Financial Institutions in India, Functions of Development Banks	3	3	Participative	Audio VisualParticipative	, -, -	
September	The objectives of the course is to develop a conceptual frame work of finance function and to acquaint the participants with the tools, types, instruments of financial system in the realm of Indian Financial Market.	Insurance Insurance	Concept, Basic Characteristics of Insurance, Insurance Company Operations, Principles of Insurance, Reinsurance, Purpose And Need Of Insurance, Different Kinds of Life Insurance Products, Basic Idea About Fire And Marine Insurance and Bancassurance	15	1	Participative	Interactive	, -	
September	The objectives of develop a conceptual frame work of finance function and to acquaint the participants with the tools, types, instruments of financial system in the realm of Indian Financial Market.	Mutual Funds Mutual Funds	Concept of Mutual Funds, Growth of Mutual Funds in India, Features and Importance of Mutual Fund. Mutual Fund Schemes, Money Market Mutual Funds, Private Sector Mutual Funds, Evaluation of the Performance Of Mutual Funds, Functioning of Mutual Funds In India.	15	3	Participative	Interactive	, -, -	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lect Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	The objectives of develop a conceptual frame work of finance function and to acquaint the participants with the tools, types, instruments of financial system in the realm of Indian Financial Market.	Mutual Funds Mutual Funds	Concept of Mutual Funds, Growth of Mutual Funds in India, Features and Importance of Mutual Fund. Mutual Fund Schemes, Money Market Mutual Funds, Private Sector Mutual Funds, Evaluation of the Performance Of Mutual Funds, Functioning of Mutual Funds In India.	15	2	Participative	Interactive	, -, -	

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Report Name: Attendance for the period from 01-06-2022 to 31-10-2022

Teacher's Name: HASITKUMAR NAGARIYA **Course Name:** SYBMS [B]

Semester: 3 **Subjects Name:** Basics of Financial Services [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
MF21003	BHARTI VAIBHAVI MACHINDRA	B	42	26	61
MF21005	BHOGAM ANISH MARUTI	B	42	2	4
MF21011	CHAURASIA KARISHMA SHIVNARAYAN	B	42	27	64
MF21017	GHADIGAONKAR VIJAY SANTOSH	B	42	0	0
MF21019	GUJJA HARSH BABU	B	42	37	88
MF21020	GUPTA PRATHAM CHANDRAMOHAN	B	42	6	14
MF21025	INGALE SAINATH SUNIL	B	42	27	64
MF21028	JADHAV YASH MILIND	B	42	30	71
:21030	JAISWAL RAHUL SUBHASH	B	42	20	47
MF21038	KANOJIYA AKASH ATMAPRASAD	B	42	29	69
MF21039	KANOJIYA ROHIT DEEPAK	B	42	38	90
MF21042	KHOLLAM TANVI PRAMOD	B	42	24	57
MF21043	KIR SUJAL KRISHNA	B	42	25	59
MF21046	KUMBHAR VIRAJ VIJAY	B	42	39	92
MF21047	KUNDAN YASH KAUSHALKUMAR	B	42	13	30
MF21054	MHADE PRITI VIJAY	B	42	32	76
MF21058	MONDAL SUMANA SWAPAN	B	42	31	73
MF21062	PAL RAMESH UMASHANKAR	B	42	29	69
MF21068	PATIL AKSHAD SHARAD	B	42	10	23
MF21069	PATIL VINIT NARENDRA	B	42	33	78
MF21072	PATNAIK SHUBHAM SANTOSH	B	42	29	69
MF21078	RAI SWAYAM GANESH	B	42	19	45
MF21079	RANJANE SHRUTI NAINESH	B	42	22	52
:21080	RAVILLA GIRISH YUGANDHAR NAIDU	B	42	24	57
:21081	SAGARE VISHAL TIPPANNA	B	42	35	83
MF21082	SAHANI SANJANA HAREKRISHNA	B	42	30	71
MF21083	SAHANI KAVITA SHIV PRASAD	B	42	30	71
MF21086	SATOPE MANISH MAHESH	B	42	17	40
MF21087	SAWANT AARATI DILIP	B	42	27	64
MF21098	SINGH ADITYA SARVESH	B	42	19	45
MF21102	TAWDE PRANAV PRAMOD	B	42	16	38
MF21105	THAKUR KUNAL MAHESH	B	42	16	38
MF21107	TIWARI HARSHIT MOHAN	B	42	32	76
MF21109	UCHIT VINESH PRABHAKAR	B	42	42	100
MF21110	UTEKAR NEHA SUDHAKAR	B	42	27	64
MF21111	VISHWAKARMA ARJUN MANIRAM	B	42	27	64
MF21114	YADAV NIDHI VIJAY BAHADUR	B	42	33	78
MF21115	YADAV AKANSHA VIJAY BAHADUR	B	42	33	78
MF21116	YADAV NISHITA RAMCHANDRA	B	42	31	73
MF21118	BANGERA PRADNYESH VENKATESH	B	42	23	54
MF21122	MANNA PRIYANKA NABAKUMAR	B	42	22	52
MF21124	SHETTY PRATIKSHA ANIL	B	42	28	66
MF21126	THARALI APEKSHA RAVIKANT	B	42	20	47

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
MF21127	YADAV VISHAL DHIRAJLAL	B	42	13	30
MF21128	BANGERA RITISH SATISH	B	42	30	71
MF21130	DYARAM ESHA GANESH	B	42	28	66
MF21132	JADHAV RUCHA VIJAY	B	42	15	35
MF21136	ANSARI SHEHARBANO ISMILE	B	42	31	73
MF21138	GHOSALKAR ANISH ANKUSH	B	42	21	50
MF21139	KAILASIA TANISHKA YOGENDRA	B	42	15	35
MF21140	MEWADA PRAVIN BAGADARAM	B	42	30	71
MF21143	PANDEY DIKSHA JAGANNATH	B	42	17	40
MF21145	MAHUVAWALA BURHANUDDIN ZUZER	B	42	21	50
MF21146	KADU MANASI SHASHIKANT	B	42	23	54
MF21147	POOJARY DARSHIT HARISH	B	42	34	80
MS22152	JAISWAL BHOOMI SURAJ	B	42	18	42
MS22154	SAKPAL SAKSHI UMESH	B	42	20	47
MS22158	RAJBHAR DISHANT RAMBACHAN	B	42	13	30

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: HASITKUMAR NAGARIYA **Course Name: SYBMS** **Semester: 3** **Subject Name: Recruitment and Selection**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	Familiarize the students with concepts and principles	Recruitment Recruitment	Meaning, Objectives, Scope & Definition, Importance and relevance of Recruitment.	4	2	Interactive	Interactive	, -	
July	Familiarize the students with concepts and principles	Recruitment Job Analysis	Concept, Specifications, Description, Process And Methods, Uses of Job Analysis	2	5	Interactive	Audio VisualInteractiveParticipative	, -	
July	Familiarize the students with concepts and principles	Recruitment Job Design	Introduction, Definition, Modern Techniques, Factors affecting Job Design, Contemporary Issues in Job Designing.	2	3	Participative	Audio VisualInteractive	, -	
July	Familiarize the students with concepts and principles	Recruitment Source or Type of Recruitment	Direct,Indirect,Internal, External Sources ,Techniques and Evaluation of Recruitment	6	8	Interactive	InteractiveParticipative	, -, -, -	
August	Familiarize the students with concepts and principles	Recruitment Source or Type of Recruitment	Direct,Indirect,Internal, External Sources ,Techniques and Evaluation of Recruitment	6	8	Interactive	Audio VisualInteractiveParticipative	, -, -, -	
September	Familiarize the students with concepts and principles	Recruitment Source or Type of Recruitment	Direct,Indirect,Internal, External Sources ,Techniques and Evaluation of Recruitment	6	2	Interactive	Interactive	, -, -, -	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecti Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Understand the procedure of Recruitment and Selection in an organization	Selection Selection	Selection-Concept of Selection, Criteria for Selection, Process, Advertisement and Application (Blank Format). • Screening-Pre and Post Criteria for Selection, Steps of Selection • Interviewing-Types and Guidelines for Interviewer & Interviewee, Types of Selection Tests, Effective Interviewing Techniques. Selection Hurdles and Ways to Overcome Them	15	4	Interactive	InteractiveParticipative	, -	
September	Provide an in depth insight into various aspects of HRM	Induction Induction	Induction-Concept, Types-Formal /Informal, Advantages of Induction ,How to make Induction Effective • Orientation & On boarding-Programme and Types, Process. • Socialisation-Types-Anticipatory, Encounter, Setting in, Socialisation Tactics • Current trends in Recruitment and Selection Strategies– with respect to Service, Finance, I.T., Law And Media Industry	15	2	Interactive	Interactive	, -	
September	Acquaint students with practical aspect of the subject.	Soft Skills Soft Skills	Preparing Bio-data and C.V. • Social and Soft Skills – Group Discussion &Personal Interview, Video and Tele Conferencing Skills, • Presentation and Negotiation Skills, Aesthetic Skills, • Etiquettes-Different Types and Quitting Techniques. • Exit Interview-Meaning, importance.	12	7	Participative	Interactive	, -, -	
October	Acquaint students with practical aspect of the subject.	Soft Skills Soft Skills	Preparing Bio-data and C.V. • Social and Soft Skills – Group Discussion &Personal Interview, Video and Tele Conferencing Skills, • Presentation and Negotiation Skills, Aesthetic Skills, • Etiquettes-Different Types and Quitting Techniques. • Exit Interview-Meaning, importance.	12	2	Participative	Interactive	, -, -	

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Report Name: Attendance for the period from 01-06-2022 to 31-10-2022

Teacher's Name: HASITKUMAR NAGARIYA **Course Name:** SYBMS [A]

Semester: 3 **Subjects Name:** Recruitment and Selection [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
MF21001	. SUNDAR NARASIMHAN	A	43	26	60
MF21002	DHANUS VINAYAKAM	A	43	4	9
MF21004	BHATTI VIDHI SHAILESH	A	43	36	83
MF21006	BHOSALE SHARVARI SANTOSH	A	43	14	32
MF21007	BHUJBAL SAKSHI RAJESH	A	43	21	48
MF21008	CHALKE NEHA NATHURAM	A	43	25	58
MF21009	CHAUDHARI NANDINI SANTOSH	A	43	28	65
MF21012	DAWARE SHRUTIKA VIJAY	A	43	23	53
21015	DUNDRAPALLY DEVIKA RAVINDRA	A	43	17	39
MF21016	GAIKWAD AMISHA SURESH	A	43	25	58
MF21021	GUPTA AMAN NANDLAL	A	43	30	69
MF21023	GUPTA VANDANA JANKADASH	A	43	21	48
MF21026	IYER HARSHINI NARAYANAN	A	43	42	97
MF21027	IYER APARNA SRINIVASAN	A	43	29	67
MF21029	JADHAV SAKSHI VISHNU	A	43	25	58
MF21031	JAISWAR JYOTI NANDLAL JAIMURTI	A	43	22	51
MF21032	JAISWAR NEHA DURVIJAY MANISHA DEVI	A	43	20	46
MF21033	JALLA BINAL DHIRAJ	A	43	33	76
MF21034	JYALA RAVI LALSINGH	A	43	13	30
MF21035	KADAM RITESH MANGESH	A	43	17	39
MF21036	KAFRE OM SAMEER	A	43	31	72
MF21037	KAMBLE NIKITA SANJAY	A	43	18	41
MF21048	KUSHAL PINKY KIRAN	A	43	23	53
MF21049	LAHANE RUTUJA RAJU	A	43	31	72
21050	MAHAJAN BHAGYASHREE SHANTARAM	A	43	39	90
MF21051	. MANISURYA MAHENDRAN	A	43	16	37
MF21052	MAYEKAR SHUBHAM GANGADHAR	A	43	28	65
MF21053	MAYEKAR SAKSHI MAHESH	A	43	25	58
MF21055	MHATRE SRUSHTI RAJENDRA	A	43	21	48
MF21057	MOGAVEERA ASHRITA SANJEEVA RATHNA	A	43	40	93
MF21059	. NANDHINI ARJUNAN	A	43	25	58
MF21060	NADAR SUJATA SELVARANI NICKSONEBAN	A	43	25	58
MF21061	NEVAGE JANHAVI KISHOR	A	43	19	44
MF21063	PALANDE SIDDHI RAVINDRA	A	43	12	27
MF21064	PANDEY KASHISH JAGANNATH	A	43	13	30
MF21065	PANDYA KHUSHI MANOJ	A	43	25	58
MF21066	PARANNAVAR SHIVANI SHASHIKANT	A	43	22	51
MF21070	PATIL JANHAVI SANTOSH	A	43	17	39
MF21071	PATIL ANISH LAXMAN	A	43	9	20
MF21073	PATNAIK ROSHNI KISHORE	A	43	23	53
MF21074	PATOLE MRUNAL DEVEN	A	43	32	74
MF21075	PAWAR SARVESH SHRIKANT	A	43	26	60
MF21076	PAWAR ESHAN VIVEK	A	43	28	65

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
MF21077	PAWAR KHUSHI DHANANJAY	A	43	11	25
MF21084	SAMPAT DRASHTI NARESH	A	43	23	53
MF21088	SAWANT VEDANT RAJENDRA	A	43	22	51
MF21091	SHETTY RIDDHI RAVI	A	43	18	41
MF21092	SHETTY NAMIKSHA LINGARAJ	A	43	4	9
MF21093	SHINDE ADITI AMOL	A	43	35	81
MF21094	SHINDE SAMIKSHA RAMDAS	A	43	21	48
MF21096	SHRIVASTAVA VANSH BIRENDRAKUMAR	A	43	36	83
MF21099	SINGH SATISH SANTOSH	A	43	10	23
MF21101	TAWADE SIYA PRAKASH	A	43	20	46
MF21103	THAKKAR POOJA DEEPAK	A	43	10	23
MF21104	THAKKAR KHUSHI HITESH	A	43	16	37
MF21113	WADKE ANUSHRI ATUL	A	43	12	27
MF21117	ALVA TRISHA JAYRAM	A	43	3	6
MF21119	BARAHATE PRERNA MAHENDRA	A	43	7	16
MF21123	MAURYA PRITI DINANATH	A	43	17	39
MF21125	SIDDHIKI RUBAYA IBRAHIM	A	43	39	90
MF21129	DALVI SHUBHAM MAHESH	A	43	12	27
MF21142	SINGH NIKHIL ASHOK	A	43	17	39
MF21150	DUTTA MITUSHI ASHOK	A	43	5	11
MF21151	PARKAR ANTARA UMESH	A	43	21	48
MS22155	SHINDE MADHURA KAMLESH	A	43	11	25
MS22156	AMBRE PAYAL SUNIL	A	43	34	79
MS22157	JADHAV DEEPALI PRAKASH	A	43	12	27

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of SECOND YEAR BACHELOR OF MANAGEMENT STUDIES-A for Semester 4 Of Foundation Course (Ethics and Governance-IV)

Lecture Planned: 63 Lecture Taken: 13 Attainment % : 20

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Understand the emerging need and growing importance of good governance and CSR by organisation	Corporate Governance Concept and History	Concept, objective, principles, history of evolution of corporate governance	6	1	Interactive	Interactive	, na, NA	
February	Understand the emerging need and growing importance of good governance and CSR by organisation	Corporate Governance Concept and History	Concept, objective, principles, history of evolution of corporate governance	6		Interactive	Interactive	, na, NA	
February	Understand the emerging need and growing importance of good governance and CSR by organisation	Corporate Governance Ethics and governance	ethics and governance, issues and challenges	6	2	Interactive	Interactive	, NA	
March	Understand the emerging need and growing importance of good governance and CSR by organisation	Corporate Governance Ethics and governance	Models of corporate governance	3	2	Interactive	Interactive	, NA	
March	Understand the emerging need and growing importance of good governance and CSR by organisation	Corporate Governance Theories of Governance	Agency theory, Stakeholder theory, shareholder theory	6	2	Interactive	Interactive	, NA	
March	Understand the emerging need and growing importance of good governance and CSR by organisation	Corporate Governance Corporate governance in India	committees, Role of SEBI, governance mechanism in India	5	2	Interactive	Interactive	, NA	
November	Helps to understand significance of ethics and ethical practices in businesses which are indispensable for progress of a country	Introduction to Ethics and Business Ethics Ethics	Concept of Ethics, Evolution of Ethics,	2	4	Interactive	Interactive	, NA	

Faculty Name: BOOMA HALPETH

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of SECOND YEAR BACHELOR OF MANAGEMENT STUDIES-B for Semester 4 Of Foundation Course (Ethics and Governance-IV)

Lecture Planned: 63 Lecture Taken: 15 Attainment % : 23

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Understand the emerging need and growing importance of good governance and CSR by organisation	Corporate Governance Concept and History	Concept, objective, principles, history of evolution of corporate governance	6	1	Interactive	Interactive	, na, NA	
February	Understand the emerging need and growing importance of good governance and CSR by organisation	Corporate Governance Concept and History	Concept, objective, principles, history of evolution of corporate governance	6	2	Interactive	Interactive	, na, NA	
February	Understand the emerging need and growing importance of good governance and CSR by organisation	Corporate Governance Ethics and governance	ethics and governance, issues and challenges	6	2	Interactive	Interactive	, NA	
March	Understand the emerging need and growing importance of good governance and CSR by organisation	Corporate Governance Ethics and governance	Models of corporate governance	3	2	Interactive	Interactive	, NA	
March	Understand the emerging need and growing importance of good governance and CSR by organisation	Corporate Governance Theories of Governance	Agency theory, Stakeholder theory, shareholder theory	6	2	Interactive	Interactive	, NA	
March	Understand the emerging need and growing importance of good governance and CSR by organisation	Corporate Governance Corporate governance in India	committees, Role of SEBI, governance mechanism in India	5	2	Interactive	Interactive	, NA	
November	Helps to understand significance of ethics and ethical practices in businesses which are indispensable for progress of a country	Introduction to Ethics and Business Ethics Ethics	Concept of Ethics, Evolution of Ethics,	2	4	Interactive	Interactive	, NA	

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of SECOND YEAR BACHELOR OF MANAGEMENT STUDIES-All for Semester 4 Of Strategic Cost Management

Lecture Planned: 21 Lecture Taken: 25 Attainment % : 119

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	The subject covers the various facets of decision making and controlling product cost at organisational level	Activity Based Costing Marginal Costing	concepts and theory	1	1	Interactive	Interactive	, NA	
January	The subject covers the various facets of decision making and controlling product cost at organisational level	Activity Based Costing Marginal Costing	Practical	3	5	Interactive	Interactive	, NA, Revision	
January	The subject covers the various facets of decision making and controlling product cost at organisational level	Activity Based Costing Managerial Decision Making	Theory and Practical	4	3	Interactive	Interactive	, Extra lecture, NA, Revision	
February	The subject covers the various facets of decision making and controlling product cost at organisational level	Activity Based Costing Activity Based management	Concept, rationale, issues, limitations. pratical, kaizen concept, black flush, transfer pricingDesign and Implementation of Activity Based Costing	1	4	Interactive	Interactive	, n	

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Month	Course Outcome	Topic	Sub-Topic	Lect Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	To understands the concepts of different techniques of controlling cost like marginal, standard costing and responsibility accounting.	Strategic Cost Management performance assessment (Only theory) Cost audit and Management Audit	Concepts	1	1	Interactive	Interactive	, na	
February	To understands the concepts of different techniques of controlling cost like marginal, standard costing and responsibility accounting.	Strategic Cost Management performance assessment (Only theory) Entrepreneurial Approach to Cost Management	Concepts	1	1	Interactive	Interactive	, na	
February	To understands the concepts of different techniques of controlling cost like marginal, standard costing and responsibility accounting.	Variance Analysis & Responsibility Accounting (Practical Problems) Standard Costing	Variance analysis (material, Labour, Sales, Fixed cost, variable cost)	5	1	Interactive	Interactive	, Revision, na	
March	The subject covers the various facets of decision making and controlling product cost at organisational level	Activity Based Costing Marginal Costing	Practical	3	2	Interactive	Interactive	, NA, Revision	
March	The subject covers the various facets of decision making and controlling product cost at organisational level	Activity Based Costing Managerial Decision Making	Theory and Practical	4	1	Interactive	Interactive	, Extra lecture, NA, Revision	

COLLEGE OF HIGHER EDUCATION BOMBIVLI THE

Month	Course Outcome	Topic	Sub-Topic	Lec Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
December	Enable students to learn principles & fundamentals of strategic cost management.	Introduction to Strategic Cost Management(Only Theory) Strategic Cost Management (SCM)	Concept and Philosophy-Objectives of SCM-Environmental influences on cost management practices, Key elements in SCM-Different aspects of Strategic Cost Management: Value Analysis & Value Engineering, Wastage Control, Disposal Management, Business Process Re□engineering, Total Quality Management, Total Productive Maintenance, Energy Audit, Control of Total Distribution Cost & Supply Cost, Cost Reduction & Product Life Cycle Costing(An Overview	2	1	Interactive	Interactive	, NA	



Month	Course Outcome	Topic	Sub-Topic	Lec Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
December	To understands the concepts of different techniques of controlling cost like marginal, standard costing and responsibility accounting.	Variance Analysis & Responsibility Accounting (Practical Problems) Standard Costing	Variance analysis (material, Labour, Sales, Fixed cost, variable cost)	5	3	Interactive	Interactive	, Revision, na	
December	To understands the concepts of different techniques of controlling cost like marginal, standard costing and responsibility accounting.	Variance Analysis & Responsibility Accounting (Practical Problems) Responsibility Accounting	Theory and Practical	3	2	Interactive	Interactive	, na	

Faculty Name: MUKUL KULKARNI

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of SECOND YEAR BACHELOR OF MANAGEMENT STUDIES-A for Semester 4 Of Business Economics - II

Lecture Planned: 31 Lecture Taken: 26 Attainment % : 83

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Understand concept in circular flow of income and expenditure in closed and open economy Understand various concept of National Income and its importance	Introduction to Macroeconomic Data and Theory Macroeconomics	Introduction to Macro Economics	1	2	Interactive	Interactive	, Lecture, Theory	
January	Understand concept in circular flow of income and expenditure in closed and open economy Understand various concept of National Income and its importance	Introduction to Macroeconomic Data and Theory The measurement of National Product	Circular Flow of Income	1	2	Interactive	Interactive	, Lecture	
January	Understand concept in circular flow of income and expenditure in closed and open economy Understand various concept of National Income and its importance	Introduction to Macroeconomic Data and Theory The measurement of National Product	Measurement of National Product	1		Interactive	Interactive	, Lecture	
January	Understand concept in circular flow of income and expenditure in closed and open economy Understand various concept of National Income and its importance	Introduction to Macroeconomic Data and Theory Short run Economic Fluctuations	Trade Cycles	1	2	Interactive	Interactive	, Lecture	

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January	Understand concept in circular flow of income and expenditure in closed and open economy Understand various concept of National Income and its importance	Introduction to Macroeconomic Data and Theory The Keynesian Principle of Effective Demand	Effective Demand	1	1	Interactive	Interactive	, Lecture
January	Understand concept in circular flow of income and expenditure in closed and open economy Understand various concept of National Income and its importance	Introduction to Macroeconomic Data and Theory The Keynesian Principle of Effective Demand	Consumption Function	1	1	Interactive	Interactive	, Lecture
January	Understand concept in circular flow of income and expenditure in closed and open economy Understand various concept of National Income and its importance	Introduction to Macroeconomic Data and Theory The Keynesian Principle of Effective Demand	Investment Function	1	1	Interactive	Interactive	, Lecture
January	Understand concept in circular flow of income and expenditure in closed and open economy Understand various concept of National Income and its importance	Introduction to Macroeconomic Data and Theory The Keynesian Principle of Effective Demand	Theory of Multiplier	1	1	Interactive	Interactive	, Lecture
January	Understand various factors affecting demand and supply of money in the economy Understand Inflation and fiscal and monetary policy to control Inflation	Money, Inflation and Monetary Policy Money Supply	Money Supply	1	1	Interactive	Interactive	, Lecture
January	Understand various factors affecting demand and supply of money in the economy Understand Inflation and fiscal and monetary policy to control Inflation	Money, Inflation and Monetary Policy Demand for Money	Demand for Money and Theory of Interest	1	1	Interactive	Interactive	, Lecture
January	Understand various factors affecting demand and supply of money in the economy Understand Inflation and fiscal and monetary policy to control Inflation	Money, Inflation and Monetary Policy Money and Prices	Money and Prices	1	1	Interactive	Interactive	, Lecture
January	Understand various factors affecting demand and supply of money in the economy Understand Inflation and fiscal and monetary policy to control Inflation	Money, Inflation and Monetary Policy Inflation	Inflation	2	1	Interactive	Interactive	, Lecture
January	Understand various factors affecting	Money, Inflation and	Monetary	2		Interactive	Interactive	,

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	demand and supply of money in the economy Understand Inflation and fiscal and monetary policy to control Inflation	Monetary Policy Monetary Policy	Policy					Lecture
February	Understand inflation and fiscal and monetary policy to control inflation	Constituents of Fiscal Policy Role of Government	Role of Government	2	2	Interactive	Interactive	, Lecture
February	Understand inflation and fiscal and monetary policy to control inflation	Constituents of Fiscal Policy Fiscal Policy	Fiscal Policy	2	1	Interactive	Interactive	, Lecture
February	Understand inflation and fiscal and monetary policy to control inflation	Constituents of Fiscal Policy Instruments of Fiscal Policy	Instruments of Fiscal Policy	1	3	Interactive	Interactive	, Lecture
February	Understand inflation and fiscal and monetary policy to control inflation	Constituents of Fiscal Policy Union Budget	Union Budget	1	1	Interactive	Interactive	, Lecture
February	Understand various concepts in International Trade	Open Economy: Theory and Issues of International Trade The Basis of International Trade	Theories	2	1	Interactive	Interactive	, Lecture, Lecture
February	Understand various concepts in International Trade	Open Economy: Theory and Issues of International Trade Foreign Investment	FDI & FPI	1		Interactive	Interactive	, Lecture, Lecture
February	Understand various concepts in International Trade	Open Economy: Theory and Issues of International Trade Balance of Payments	BOP	1		Interactive	Interactive	, Lecture, Lecture
February	Understand various concepts in International Trade	Open Economy: Theory and Issues of International Trade Foreign Exchange and Foreign Exchange Market	Foreign Exchange and Foreign Exchange Market	1		Interactive	Interactive	, Lecture, Lecture
March	Understand various concepts in International Trade	Open Economy: Theory and Issues of International Trade The Basis of International Trade	Theories	2	1	Interactive	Interactive	, Lecture, Lecture
March	Understand various concepts in International Trade	Open Economy: Theory and Issues of International Trade Foreign Investment	FDI & FPI	1	1	Interactive	Interactive	, Lecture, Lecture
March	Understand various concepts in International Trade	Open Economy: Theory and Issues of International Trade Balance of Payments	BOP	1	1	Interactive	Interactive	, Lecture, Lecture
March	Understand various concepts in	Open Economy: Theory and	Foreign	1	1	Interactive	Interactive	,



	International Trade	Issues of International Trade Foreign Exchange and Foreign Exchange Market	Exchange and Foreign Exchange Market				Lecture, Lecture	

Faculty Name: SUJITH KALATHIL

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of SECOND YEAR BACHELOR OF MANAGEMENT STUDIES-B for Semester 4 Of Business Economics - II

Lecture Planned: 31 Lecture Taken: 36 Attainment % : 116

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Understand concept in circular flow of income and expenditure in closed and open economy Understand various concept of National Income and its importance	Introduction to Macroeconomic Data and Theory Macroeconomics	Introduction to Macro Economics	1	2	Interactive	Interactive	, Lecture, Theory	
January	Understand concept in circular flow of income and expenditure in closed and open economy Understand various concept of National Income and its importance	Introduction to Macroeconomic Data and Theory The measurement of National Product	Circular Flow of Income	1	1	Interactive	Interactive	, Lecture	
January	Understand concept in circular flow of income and expenditure in closed and open economy Understand various concept of National Income and its importance	Introduction to Macroeconomic Data and Theory The measurement of National Product	Measurement of National Product	1	1	Interactive	Interactive	, Lecture	
January	Understand concept in circular flow of income and expenditure in closed and open economy Understand various concept of National Income and its importance	Introduction to Macroeconomic Data and Theory Short run Economic Fluctuations	Trade Cycles	1	1	Interactive	Interactive	, Lecture	

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January	Understand concept in circular flow of income and expenditure in closed and open economy Understand various concept of National Income and its importance	Introduction to Macroeconomic Data and Theory The Keynesian Principle of Effective Demand	Effective Demand	1	1	Interactive	Interactive	, Lecture
January	Understand concept in circular flow of income and expenditure in closed and open economy Understand various concept of National Income and its importance	Introduction to Macroeconomic Data and Theory The Keynesian Principle of Effective Demand	Consumption Function	1	1	Interactive	Interactive	, Lecture
January	Understand concept in circular flow of income and expenditure in closed and open economy Understand various concept of National Income and its importance	Introduction to Macroeconomic Data and Theory The Keynesian Principle of Effective Demand	Investment Function	1	1	Interactive	Interactive	, Lecture
January	Understand concept in circular flow of income and expenditure in closed and open economy Understand various concept of National Income and its importance	Introduction to Macroeconomic Data and Theory The Keynesian Principle of Effective Demand	Theory of Multiplier	1	1	Interactive	Interactive	, Lecture
January	Understand various factors affecting demand and supply of money in the economy Understand Inflation and fiscal and monetary policy to control Inflation	Money, Inflation and Monetary Policy Money Supply	Money Supply	1	1	Interactive	Interactive	, Lecture
January	Understand various factors affecting demand and supply of money in the economy Understand Inflation and fiscal and monetary policy to control Inflation	Money, Inflation and Monetary Policy Demand for Money	Demand for Money and Theory of Interest	1	3	Interactive	Interactive	, Lecture
January	Understand various factors affecting demand and supply of money in the economy Understand Inflation and fiscal and monetary policy to control Inflation	Money, Inflation and Monetary Policy Money and Prices	Money and Prices	1	1	Interactive	Interactive	, Lecture
January	Understand various factors affecting demand and supply of money in the economy Understand Inflation and fiscal and monetary policy to control Inflation	Money, Inflation and Monetary Policy Inflation	Inflation	2	2	Interactive	Interactive	, Lecture
January	Understand various factors affecting	Money, Inflation and	Monetary	2	2	Interactive	Interactive	,



	demand and supply of money in the economy Understand Inflation and fiscal and monetary policy to control Inflation	Monetary Policy Monetary Policy	Policy					Lecture
February	Understand inflation and fiscal and monetary policy to control inflation	Constituents of Fiscal Policy Role of Government	Role of Government	2	2	Interactive	Interactive	, Lecture
February	Understand inflation and fiscal and monetary policy to control inflation	Constituents of Fiscal Policy Fiscal Policy	Fiscal Policy	2	1	Interactive	Interactive	, Lecture
February	Understand inflation and fiscal and monetary policy to control inflation	Constituents of Fiscal Policy Instruments of Fiscal Policy	Instruments of Fiscal Policy	1	3	Interactive	Interactive	, Lecture
February	Understand inflation and fiscal and monetary policy to control inflation	Constituents of Fiscal Policy Union Budget	Union Budget	1	2	Interactive	Interactive	, Lecture
February	Understand various concepts in International Trade	Open Economy: Theory and Issues of International Trade The Basis of International Trade	Theories	2	2	Interactive	Interactive	, Lecture, Lecture
February	Understand various concepts in International Trade	Open Economy: Theory and Issues of International Trade Foreign Investment	FDI & FPI	1	2	Interactive	Interactive	, Lecture, Lecture
February	Understand various concepts in International Trade	Open Economy: Theory and Issues of International Trade Balance of Payments	BOP	1	1	Interactive	Interactive	, Lecture, Lecture
February	Understand various concepts in International Trade	Open Economy: Theory and Issues of International Trade Foreign Exchange and Foreign Exchange Market	Foreign Exchange and Foreign Exchange Market	1	1	Interactive	Interactive	, Lecture, Lecture
March	Understand various concepts in International Trade	Open Economy: Theory and Issues of International Trade The Basis of International Trade	Theories	2	4	Interactive	Interactive	, Lecture, Lecture
March	Understand various concepts in International Trade	Open Economy: Theory and Issues of International Trade Foreign Investment	FDI & FPI	1		Interactive	Interactive	, Lecture, Lecture
March	Understand various concepts in International Trade	Open Economy: Theory and Issues of International Trade Balance of Payments	BOP	1		Interactive	Interactive	, Lecture, Lecture
March	Understand various concepts in	Open Economy: Theory and	Foreign	1		Interactive	Interactive	,

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	International Trade	Issues of International Trade Foreign Exchange and Foreign Exchange Market	Exchange and Foreign Exchange Market				Lecture, Lecture	

Faculty Name: SUJITH KALATHIL

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of SECOND YEAR BACHELOR OF MANAGEMENT STUDIES-A for Semester 4 Of Foundation Course (Ethics and Governance-IV)

Lecture Planned: 30 Lecture Taken: 21 Attainment % : 70

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Learn the applicability of ethics in functional areas like marketing , finance and human resource management	Ethics in Marketing, Finance and HRM Ethics in Marketing	Ethical issues in Marketing Mix, Unethical Marketing Practices in India, Ethical Dilemmas in Marketing, Ethics in Advertising and Types of Unethical Advertisements	3		Interactive	Interactive	, -, -	
January	Learn the applicability of ethics in functional areas like marketing , finance and human resource management	Ethics in Marketing, Finance and HRM Ethics In Finance	Scope of Ethics in Financial Services, Ethics of a Financial Manager – Legal Issues, Balancing Act and Whistle Blower, Ethics in Taxation, Corporate Crime - White Collar Crime and Organised Crime, Major Corporate Scams in India, Role of SEBI in Ensuring Corporate Governance, Cadbury Committee Report, 1992	4	4	Participative	InteractiveParticipative	, -, -	
February	Learn the applicability of ethics in functional areas like marketing , finance and human resource management	Ethics in Marketing, Finance and HRM Ethics in Marketing	Ethical issues in Marketing Mix, Unethical Marketing Practices in India, Ethical Dilemmas in Marketing, Ethics in Advertising and Types of Unethical Advertisements	3		Interactive	Audio Visual	, -, -	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	hodology Planned	Methodology Taken	Links	Remarks
February	Sensitise the students on ethical business practices, CSR and corporate governance practiced by various organisations	Corporate Social Responsibility (CSR) Introduction to CSR	Meaning of CSR, Evolution of CSR, Types of Social Responsibility,Need for CSR , CSR Principles and Strategies	3	3	Interactive	Audio VisualInteractive	, -	
February	Sensitise the students on ethical business practices, CSR and corporate governance practiced by various organisations	Corporate Social Responsibility (CSR) Aspect ,Dimensions,Issues of CSR	Aspects of CSR- Responsibility, Accountability, Sustainability and Social Contract • Need for CSR • CSR Principles and Strategies • Issues in CSR • Social Accounting	3	1	Audio Visual	Interactive	, -	
February	Sensitise the students on ethical business practices, CSR and corporate governance practiced by various organisations	Corporate Social Responsibility (CSR) Ethical Issues in International Business	Ethical Issues in International Business Practices	2	3	Participative	Audio VisualInteractive	, -	
February	Sensitise the students on ethical business practices, CSR and corporate governance practiced by various organisations	Corporate Social Responsibility (CSR) Recent Guidelines,Trends and Future of CSR	Recent Guidelines in CSR • Society's Changing Expectations of Business With Respect to Globalisation	2		Interactive	Interactive	, -	
March	Sensitise the students on ethical business practices, CSR and corporate governance practiced by various organisations	Corporate Social Responsibility (CSR) CSR Initiatives of Corporates	Tata Group's CSR Rating Framework,Future of CSR	2	2	Audio Visual	Interactive	, -	

THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

Month	Course Outcome	Topic	Sub-Topic	Lectur Planned	ecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
December	Learn the applicability of ethics in functional areas like marketing , finance and human resource management	Ethics in Marketing, Finance and HRM Ethics In Finance	Scope of Ethics in Financial Services, Ethics of a Financial Manager – Legal Issues, Balancing Act and Whistle Blower, Ethics in Taxation, Corporate Crime - White Collar Crime and Organised Crime, Major Corporate Scams in India, Role of SEBI in Ensuring Corporate Governance, Cadbury Committee Report, 1992	4	3	Participative	Audio Visual	, -, -	
December	Learn the applicability of ethics in functional areas like marketing , finance and human resource management	Ethics in Marketing, Finance and HRM Ethics in Human Resource Management	Importance of Workplace Ethics, Guidelines to Promote Workplace Ethics, Importance of Employee Code of Conduct, Ethical Leadership	4	5	Audio Visual	InteractiveParticipative	, -	

Faculty Name: HASITKUMAR NAGARIYA

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The S.I.A College of Higher Education

Report Name: Attendance for the period from 01-11-2022 to 20-03-2023

Teacher's Name: HASITKUMAR NAGARIYA **Course Name:** SYBMS [B]

Semester: 4 **Subjects Name:** Auditing [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
MF21003	BHARTI VAIBHAVI MACHINDRA	B	49	26	53
MF21005	BHOGAM ANISH MARUTI	B	49	4	8
MF21011	CHAURASIA KARISHMA SHIVNARAYAN	B	49	26	53
MF21017	GHADIGAONKAR VIJAY SANTOSH	B	49	3	6
MF21019	GUJJA HARSH BABU	B	49	18	36
MF21020	GUPTA PRATHAM CHANDRAMOHAN	B	49	6	12
MF21025	INGALE SAINATH SUNIL	B	49	39	79
MF21028	JADHAV YASH MILIND	B	49	40	81
MF21030	JAISWAL RAHUL SUBHASH	B	49	18	36
MF21038	KANOJIYA AKASH ATMAPRASAD	B	49	17	34
MF21039	KANOJIYA ROHIT DEEPAK	B	49	33	67
MF21042	KHOLLAM TANVI PRAMOD	B	49	38	77
MF21043	KIR SUJAL KRISHNA	B	49	16	32
MF21046	KUMBHAR VIRAJ VIJAY	B	49	43	87
MF21047	KUNDAN YASH KAUSHALKUMAR	B	49	26	53
MF21054	MHADE PRITI VIJAY	B	49	27	55
MF21058	MONDAL SUMANA SWAPAN	B	49	24	48
MF21062	PAL RAMESH UMASHANKAR	B	49	29	59
MF21068	PATIL AKSHAD SHARAD	B	49	17	34
MF21069	PATIL VINIT NARENDRA	B	49	21	42
MF21072	PATNAIK SHUBHAM SANTOSH	B	49	23	46
MF21078	RAI SWAYAM GANESH	B	49	18	36
MF21079	RANJANE SHRUTI NAINESH	B	49	19	38
MF21080	RAVILLA GIRISH YUGANDHAR NAIDU	B	49	23	46
MF21081	SAGARE VISHAL TIPPANNA	B	49	23	46
MF21082	SAHANI SANJANA HAREKRISHNA	B	49	35	71
MF21083	SAHANI KAVITA SHIV PRASAD	B	49	23	46
MF21086	SATOPE MANISH MAHESH	B	49	31	63
MF21087	SAWANT AARATI DILIP	B	49	15	30
MF21098	SINGH ADITYA SARVESH	B	49	22	44
MF21102	TAWDE PRANAV PRAMOD	B	49	24	48
MF21105	THAKUR KUNAL MAHESH	B	49	16	32
MF21107	TIWARI HARSHIT MOHAN	B	49	26	53
MF21109	UCHIT VINESH PRABHAKAR	B	49	39	79
MF21110	UTEKAR NEHA SUDHAKAR	B	49	28	57
MF21111	VISHWAKARMA ARJUN MANIRAM	B	49	30	61
MF21114	YADAV NIDHI VIJAY BAHADUR	B	49	30	61
MF21115	YADAV AKANSHA VIJAY BAHADUR	B	49	32	65
MF21116	YADAV NISHITA RAMCHANDRA	B	49	21	42
MF21118	BANGERA PRADNYESH VENKATESH	B	49	28	57
MF21122	MANNA PRIYANKA NABAKUMAR	B	49	23	46
MF21124	SHETTY PRATIKSHA ANIL	B	49	32	65
MF21126	THARALI APEKSHA RAVIKANT	B	49	27	55
MF21127	YADAV VISHAL DHIRAJLAL	B	49	24	48

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
MF21128	BANGERA RITISH SATISH	B	49	37	75
MF21130	DYARAM ESHA GANESH	B	49	26	53
MF21132	JADHAV RUCHA VIJAY	B	49	9	18
MF21136	ANSARI SHEHARBANO ISMILE	B	49	26	53
MF21138	GHOSALKAR ANISH ANKUSH	B	49	42	85
MF21139	KAILASIA TANISHKA YOGENDRA	B	49	15	30
MF21140	MEWADA PRAVIN BAGADARAM	B	49	36	73
MF21143	PANDEY DIKSHA JAGANNATH	B	49	26	53
MF21145	MAHUVAWALA BURHANUDDIN ZUZER	B	49	26	53
MF21146	KADU MANASI SHASHIKANT	B	49	29	59
MF21147	POOJARY DARSHIT HARISH	B	49	23	46
MS22152	JAISWAL BHOOMI SURAJ	B	49	20	40
MS22154	SAKPAL SAKSHI UMESH	B	49	5	10
MS22158	RAJBHAR DISHANT RAMBACHAN	B	49	4	8

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of SECOND YEAR BACHELOR OF MANAGEMENT STUDIES-B for Semester 4 Of Foundation Course (Ethics and Governance-IV)

Lecture Planned: 30 Lecture Taken: 26 Attainment % : 86

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Learn the applicability of ethics in functional areas like marketing , finance and human resource management	Ethics in Marketing, Finance and HRM Ethics in Marketing	Ethical issues in Marketing Mix, Unethical Marketing Practices in India, Ethical Dilemmas in Marketing, Ethics in Advertising and Types of Unethical Advertisements	3	3	Interactive	Interactive	, -, -	
January	Learn the applicability of ethics in functional areas like marketing , finance and human resource management	Ethics in Marketing, Finance and HRM Ethics In Finance	Scope of Ethics in Financial Services, Ethics of a Financial Manager – Legal Issues, Balancing Act and Whistle Blower, Ethics in Taxation, Corporate Crime - White Collar Crime and Organised Crime, Major Corporate Scams in India, Role of SEBI in Ensuring Corporate Governance, Cadbury Committee Report, 1992	4	6	Participative	InteractiveParticipative	, -, -	
February	Learn the applicability of ethics in functional areas like marketing , finance and human resource management	Ethics in Marketing, Finance and HRM Ethics in Marketing	Ethical issues in Marketing Mix, Unethical Marketing Practices in India, Ethical Dilemmas in Marketing, Ethics in Advertising and Types of Unethical Advertisements	3	1	Interactive	Audio Visual	, -, -	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	hodology Planned	Methodology Taken	Links	Remarks
February	Sensitise the students on ethical business practices, CSR and corporate governance practiced by various organisations	Corporate Social Responsibility (CSR) Introduction to CSR	Meaning of CSR, Evolution of CSR, Types of Social Responsibility,Need for CSR , CSR Principles and Strategies	3	3	Interactive	Audio VisualInteractive	, -	
February	Sensitise the students on ethical business practices, CSR and corporate governance practiced by various organisations	Corporate Social Responsibility (CSR) Aspect ,Dimensions,Issues of CSR	Aspects of CSR- Responsibility, Accountability, Sustainability and Social Contract • Need for CSR • CSR Principles and Strategies • Issues in CSR • Social Accounting	3	1	Audio Visual	Interactive	, -	
February	Sensitise the students on ethical business practices, CSR and corporate governance practiced by various organisations	Corporate Social Responsibility (CSR) Ethical Issues in International Business	Ethical Issues in International Business Practices	2	1	Participative	Audio VisualInteractive	, -	
February	Sensitise the students on ethical business practices, CSR and corporate governance practiced by various organisations	Corporate Social Responsibility (CSR) Recent Guidelines,Trends and Future of CSR	Recent Guidelines in CSR • Society's Changing Expectations of Business With Respect to Globalisation	2	2	Interactive	Interactive	, -	
March	Sensitise the students on ethical business practices, CSR and corporate governance practiced by various organisations	Corporate Social Responsibility (CSR) CSR Initiatives of Corporates	Tata Group's CSR Rating Framework,Future of CSR	2	1	Audio Visual	Interactive	, -	

THE S. I. A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

Month	Course Outcome	Topic	Sub-Topic	Lectu Planned	ecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
December	Learn the applicability of ethics in functional areas like marketing , finance and human resource management	Ethics in Marketing, Finance and HRM Ethics In Finance	Scope of Ethics in Financial Services, Ethics of a Financial Manager – Legal Issues, Balancing Act and Whistle Blower, Ethics in Taxation, Corporate Crime - White Collar Crime and Organised Crime, Major Corporate Scams in India, Role of SEBI in Ensuring Corporate Governance, Cadbury Committee Report, 1992	4	3	Participative	Audio Visual	, -, -	
December	Learn the applicability of ethics in functional areas like marketing , finance and human resource management	Ethics in Marketing, Finance and HRM Ethics in Human Resource Management	Importance of Workplace Ethics, Guidelines to Promote Workplace Ethics, Importance of Employee Code of Conduct, Ethical Leadership	4	5	Audio Visual	InteractiveParticipative	, -	

Faculty Name: HASITKUMAR NAGARIYA

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The S.I.A College of Higher Education

Report Name: Attendance for the period from 01-11-2022 to 20-03-2023

Teacher's Name: HASITKUMAR NAGARIYA **Course Name:** SYBMS [A]

Semester: 4 **Subjects Name:** Foundation Course (Ethics and Governance-IV) [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
MF21001	. SUNDAR NARASIMHAN	A	21	13	61
MF21002	DHANUS VINAYAKAM	A	21	9	42
MF21004	BHATTI VIDHI SHAILESH	A	21	14	66
MF21006	BHOSALE SHARVARI SANTOSH	A	21	11	52
MF21007	BHUJBAL SAKSHI RAJESH	A	21	14	66
MF21008	CHALKE NEHA NATHURAM	A	21	10	47
MF21009	CHAUDHARI NANDINI SANTOSH	A	21	12	57
MF21010	CHAUHAN ASHISH MUNNA	A	21	13	61
MF21012	DAWARE SHRUTIKA VIJAY	A	21	19	90
MF21013	DESAI VEDIKA SUNIL	A	21	9	42
MF21014	DHARAMSHI MANAN MUKESH	A	21	6	28
MF21015	DUNDRAPALLY DEVIKA RAVINDRA	A	21	14	66
MF21016	GAIKWAD AMISHA SURESH	A	21	16	76
MF21018	GOUD ROHITKUMAR JITENDRA	A	21	11	52
MF21021	GUPTA AMAN NANDLAL	A	21	16	76
MF21022	GUPTA SATYAM MURARI	A	21	3	14
MF21023	GUPTA VANDANA JANKADASH	A	21	4	19
MF21024	GUPTA AMAN MAHENDRA	A	21	1	4
MF21026	IYER HARSHINI NARAYANAN	A	21	19	90
MF21027	IYER APARNA SRINIVASAN	A	21	4	19
MF21029	JADHAV SAKSHI VISHNU	A	21	11	52
MF21031	JAISWAR JYOTI NANDLAL JAIMURTI	A	21	11	52
MF21032	JAISWAR NEHA DURVIJAY MANISHA DEVI	A	21	12	57
MF21033	JALLA BINAL DHIRAJ	A	21	12	57
MF21034	JYALA RAVI LALSINGH	A	21	11	52
MF21035	KADAM RITESH MANGESH	A	21	7	33
MF21036	KAFRE OM SAMEER	A	21	15	71
MF21037	KAMBLE NIKITA SANJAY	A	21	11	52
MF21040	KANOJIYA KULDEEP HARISHCHANDRA	A	21	1	4
MF21041	KATHE SANJANA MANGESH	A	21	15	71
MF21044	KUMATHEKAR PRITI PRAMOD	A	21	15	71
MF21048	KUSHAL PINKY KIRAN	A	21	7	33
MF21049	LAHANE RUTUJA RAJU	A	21	11	52
MF21050	MAHAJAN BHAGYASHREE SHANTARAM	A	21	15	71
MF21051	. MANISURYA MAHENDRAN	A	21	11	52
MF21052	MAYEKAR SHUBHAM GANGADHAR	A	21	12	57
MF21053	MAYEKAR SAKSHI MAHESH	A	21	9	42
MF21055	MHATRE SRUSHTI RAJENDRA	A	21	11	52
MF21057	MOGAVEERA ASHRITA SANJEEVA RATHNA	A	21	19	90
MF21059	. NANDHINI ARJUNAN	A	21	11	52
MF21060	NADAR SUJATA SELVARANI NICKSONEBAN	A	21	9	42
MF21061	NEVAGE JANHAVI KISHOR	A	21	3	14
MF21063	PALANDE SIDDHI RAVINDRA	A	21	4	19
MF21064	PANDEY KASHISH JAGANNATH	A	21	3	14

THE S.I.A. COLLEGE OF HIGHER EDUCATION * DOMBIVLI

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
MF21065	PANDYA KHUSHI MANOJ	A	21	10	47
MF21066	PARANNAVAR SHIVANI SHASHIKANT	A	21	5	23
MF21067	PATHAK HARSH PAWAN	A	21	1	4
MF21070	PATIL JANHAVI SANTOSH	A	21	9	42
MF21071	PATIL ANISH LAXMAN	A	21	8	38
MF21073	PATNAIK ROSHNI KISHORE	A	21	14	66
MF21074	PATOLE MRUNAL DEVEN	A	21	15	71
MF21075	PAWAR SARVESH SHRIKANT	A	21	12	57
MF21076	PAWAR ESHAN VIVEK	A	21	13	61
MF21077	PAWAR KHUSHI DHANANJAY	A	21	4	19
MF21084	SAMPAT DRASHTI NARESH	A	21	14	66
MF21085	RITIKA SURYA RAJ SAPKOTA	A	21	18	85
MF21088	SAWANT VEDANT RAJENDRA	A	21	11	52
MF21089	SHARMA KARTIK MANOJ	A	21	7	33
MF21090	SHEDGE TEJAS RAJU	A	21	15	71
MF21091	SHETTY RIDDHI RAVI	A	21	8	38
MF21092	SHETTY NAMIKSHA LINGARAJ	A	21	8	38
MF21093	SHINDE ADITI AMOL	A	21	9	42
MF21094	SHINDE SAMIKSHA RAMDAS	A	21	10	47
MF21096	SHRIVASTAVA VANSH BIRENDRAKUMAR	A	21	15	71
MF21097	SHUKLA TANMAY VIJAY	A	21	9	42
MF21099	SINGH SATISH SANTOSH	A	21	6	28
MF21100	SONKAR DHRUVA PANCHAM	A	21	15	71
MF21101	TAWADE SIYA PRAKASH	A	21	11	52
MF21103	THAKKAR POOJA DEEPAK	A	21	3	14
MF21104	THAKKAR KHUSHI HITESH	A	21	9	42
MF21106	THAKUR ISHWARI PRADEEP	A	21	17	80
MF21112	VORA DHWANI SURYAKANT	A	21	12	57
MF21113	WADKE ANUSHRI ATUL	A	21	10	47
MF21117	ALVA TRISHA JAYRAM	A	21	2	9
MF21119	BARAHATE PRERNA MAHENDRA	A	21	8	38
MF21120	BOHAT SUBODH DHARAMENDRA	A	21	12	57
MF21121	JAISWAR YASH HIRALAL	A	21	15	71
MF21123	MAURYA PRITI DINANATH	A	21	7	33
MF21125	SIDDHIKI RUBAYA IBRAHIM	A	21	15	71
MF21129	DALVI SHUBHAM MAHESH	A	21	8	38
MF21131	GUPTA ANIKET GOVIND	A	21	10	47
MF21133	NADAR MAHESHWARAN MARIMUTHU	A	21	12	57
MF21134	PANDEY VIPIN ANAND KUMAR	A	21	12	57
MF21137	ANSARI FAIZAN SAGIR	A	21	6	28
MF21142	SINGH NIKHIL ASHOK	A	21	9	42
MF21144	KHAIRE VIDHI MANOJ	A	21	15	71
MF21149	PANDEY SAKSHI CHANDRAMOHAN	A	21	13	61
MF21150	DUTTA MITUSHI ASHOK	A	21	11	52
MF21151	PARKAR ANTARA UMESH	A	21	15	71
MS22153	PATIL DHANISHA KIRAN	A	21	17	80
MS22155	SHINDE MADHURA KAMLESH	A	21	7	33
MS22156	AMBRE PAYAL SUNIL	A	21	14	66
MS22157	JADHAV DEEPALI PRAKASH	A	21	8	38



Faculty

Convenor

THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

Principal

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The S.I.A. College of Higher Education
DOMBIVLI (E)

The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of SECOND YEAR BACHELOR OF MANAGEMENT STUDIES-B for Semester 4 Of Auditing

Lecture Planned: 54 Lecture Taken: 49 Attainment % : 90

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
December	understand the basics of Auditing	Introduction to Auditing Errors & Frauds	Definitions, Reasons and Circumstances, Types of Error – Commission, Omission, Compensating error. Types of frauds, Risk of fraud and Error in Audit, Auditors Duties and Responsibilities in case of fraud	5	7	Audio Visual	Interactive	, -	
December	understand the basics of Auditing	Introduction to Auditing Principles of Audit	– Integrity, Objectivity, Independence, Skills, Competence, Work performed by others, Documentation, Planning, Audi Evidence, Accounting System and Internal Control, Audit Conclusions and Reporting	2	2	Interactive	Interactive	, -, -	
January	understand the basics of Auditing	Introduction to Auditing Principles of Audit	– Integrity, Objectivity, Independence, Skills, Competence, Work performed by others, Documentation, Planning, Audi Evidence, Accounting System and Internal Control, Audit Conclusions and Reporting	2	3	Interactive	Interactive	, -, -	
January	understand the basics of Auditing	Introduction to Auditing Types of Audit	Meaning, Advantages, Disadvantages of Balance sheet Audit, Interim Audit, Continuous Audit, Concurrent Audit and Annual Audit	5	5	Participative	InteractiveParticipative	, -	
January	Learn about audit planning ,procedure and documentation	Audit Planning, Procedures and Documentation Audit Planning	– Meaning, Objectives, Factors to be considered, Sources of obtaining information, Discussion with Client, Overall Audit Approach.	3	3	Interactive	Interactive		

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	hodology Planned	Methodology Taken	Links	Remarks
January	Learn about audit planning ,procedure and documentation	Audit Planning, Procedures and Documentation Audit Program	– Meaning, Factors, Advantages and Disadvantages, Overcoming Disadvantages, Methods of Work , Instruction before commencing Work, Overall Audit Approach	4	4	Interactive	Interactive	, -	
February	Learn about audit planning ,procedure and documentation	Audit Planning, Procedures and Documentation Audit Working Papers	Meaning, importance, Factors determining Form and Contents, Main Functions / Importance, Features, Contents of Permanent Audit File, Temporary Audit File, Ownership, Custody, Access of Other Parties to Audit Working Papers, Auditors Lien on Working Papers, Auditors Lien on Client's Books	4	1	Participative	Interactive	, -	
February	Learn about audit planning ,procedure and documentation	Audit Planning, Procedures and Documentation Audit Notebook	– Meaning, structure, Contents, General Information, Current Information, Importance	4	1	Participative	Interactive	, -	
February	Get acquainted with Audit Techniques and Internal Audit	Auditing Techniques and Internal Audit Introduction Internal Control	Meaning and purpose, review of internal control, advantages, auditors duties, review of internal control, Inherent Limitations of Internal control, internal control samples for sales and debtors, purchases and creditors, wages and salaries. Internal Checks Vs Internal Control, Internal Checks Vs Test Checks	4	4	Participative	Interactive	, -	
February	Get acquainted with Audit Techniques and Internal Audit	Auditing Techniques and Internal Audit Introduction Internal Audit	Meaning, basic principles of establishing Internal audit, objectives, evaluation of internal Audit by statutory auditor, usefulness of Internal Audit, Internal Audit Vs External Audit,, Internal Checks Vs Internal Audit	3	2	Participative	Participative	, -	

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Month	Course Outcome	Topic	Sub-Topic	Lectu Planned	ecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Understand vouching and verification process in Auditing	Auditing Techniques: Vouching &Verification Audit of Income	Cash Sales, Sales on Approval, Consignment Sales, Sales Returns Recovery of Bad Debts written off, Rental Receipts, Interest and Dividends Received Royalties Received	4	2	Participative	Interactive	, -	
February	Understand vouching and verification process in Auditing	Auditing Techniques: Vouching &Verification Audit of Expenditure	Purchases, Purchase Returns, Salaries and Wages, Rent, Insurance Premium, Telephone expense Postage and Courier, Petty Cash Expenses, Travelling Commission Advertisement, Interest Expense	4	4	Interactive	Interactive	, -	
February	Understand vouching and verification process in Auditing	Auditing Techniques: Vouching &Verification Audit of Assets Book Debts / Debtors, Stocks	Auditors General Duties; Patterns, Dies and Loose Tools, Spare Parts, Empties and Containers Quoted Investments and Unquoted Investment Trade Marks / Copyrights Patents Know-How Plant and Machinery Land and Buildings Furniture and Fixtures	4	3	Participative	InteractiveParticipative	, -	
March	Understand vouching and verification process in Auditing	Auditing Techniques: Vouching &Verification Audit of Liabilities	Outstanding Expenses, Bills Payable Secured loans Unsecured Loans, Contingent Liabilities	3	6	Participative	InteractiveParticipative	, -	
November	understand the basics of Auditing	Introduction to Auditing Basics	– Financial Statements, Users of Information, Definition of Auditing, Objectives of Auditing – Primary and Secondary, Expression of opinion, Detection of Frauds and Errors, Inherent limitations of Audit. Difference between Accounting and Auditing, Investigation and Auditing.	3	2	Interactive	Interactive	, -	

Faculty Name: HASITKUMAR NAGARIYA

Convenor

Principal

THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

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The S.I.A. College of Higher Education
DOMBIVLI (E)

The S.I.A College of Higher Education

Report Name: Attendance for the period from 01-11-2022 to 20-03-2023

Teacher's Name: HASITKUMAR NAGARIYA **Course Name:** SYBMS [B]

Semester: 4 **Subjects Name:** Foundation Course (Ethics and Governance-IV) [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
MF21003	BHARTI VAIBHAVI MACHINDRA	B	26	9	34
MF21005	BHOGAM ANISH MARUTI	B	26	9	34
MF21011	CHAURASIA KARISHMA SHIVNARAYAN	B	26	14	53
MF21017	GHADIGAONKAR VIJAY SANTOSH	B	26	0	0
MF21019	GUJJA HARSH BABU	B	26	15	57
MF21020	GUPTA PRATHAM CHANDRAMOHAN	B	26	0	0
MF21025	INGALE SAINATH SUNIL	B	26	25	96
MF21028	JADHAV YASH MILIND	B	26	23	88
MF21030	JAISWAL RAHUL SUBHASH	B	26	5	19
MF21038	KANOJIYA AKASH ATMAPRASAD	B	26	11	42
MF21039	KANOJIYA ROHIT DEEPAK	B	26	14	53
MF21042	KHOLLAM TANVI PRAMOD	B	26	19	73
MF21043	KIR SUJAL KRISHNA	B	26	20	76
MF21046	KUMBHAR VIRAJ VIJAY	B	26	23	88
MF21047	KUNDAN YASH KAUSHALKUMAR	B	26	17	65
MF21054	MHADE PRITI VIJAY	B	26	18	69
MF21058	MONDAL SUMANA SWAPAN	B	26	19	73
MF21062	PAL RAMESH UMASHANKAR	B	26	15	57
MF21068	PATIL AKSHAD SHARAD	B	26	6	23
MF21069	PATIL VINIT NARENDRA	B	26	13	50
MF21072	PATNAIK SHUBHAM SANTOSH	B	26	12	46
MF21078	RAI SWAYAM GANESH	B	26	12	46
MF21079	RANJANE SHRUTI NAINESH	B	26	10	38
MF21080	RAVILLA GIRISH YUGANDHAR NAIDU	B	26	20	76
MF21081	SAGARE VISHAL TIPPANNA	B	26	17	65
MF21082	SAHANI SANJANA HAREKRISHNA	B	26	22	84
MF21083	SAHANI KAVITA SHIV PRASAD	B	26	17	65
MF21086	SATOPE MANISH MAHESH	B	26	23	88
MF21087	SAWANT AARATI DILIP	B	26	15	57
MF21098	SINGH ADITYA SARVESH	B	26	17	65
MF21102	TAWDE PRANAV PRAMOD	B	26	13	50
MF21105	THAKUR KUNAL MAHESH	B	26	11	42
MF21107	TIWARI HARSHIT MOHAN	B	26	19	73
MF21109	UCHIT VINESH PRABHAKAR	B	26	23	88
MF21110	UTEKAR NEHA SUDHAKAR	B	26	22	84
MF21111	VISHWAKARMA ARJUN MANIRAM	B	26	22	84
MF21114	YADAV NIDHI VIJAY BAHADUR	B	26	20	76
MF21115	YADAV AKANSHA VIJAY BAHADUR	B	26	20	76
MF21116	YADAV NISHITA RAMCHANDRA	B	26	14	53
MF21118	BANGERA PRADNYESH VENKATESH	B	26	19	73
MF21122	MANNA PRIYANKA NABAKUMAR	B	26	16	61
MF21124	SHETTY PRATIKSHA ANIL	B	26	22	84
MF21126	THARALI APEKSHA RAVIKANT	B	26	19	73
MF21127	YADAV VISHAL DHIRAJLAL	B	26	13	50

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
MF21128	BANGERA RITISH SATISH	B	26	20	76
MF21130	DYARAM ESHA GANESH	B	26	20	76
MF21132	JADHAV RUCHA VIJAY	B	26	5	19
MF21136	ANSARI SHEHARBANO ISMILE	B	26	17	65
MF21138	GHOSALKAR ANISH ANKUSH	B	26	22	84
MF21139	KAILASIA TANISHKA YOGENDRA	B	26	7	26
MF21140	MEWADA PRAVIN BAGADARAM	B	26	18	69
MF21143	PANDEY DIKSHA JAGANNATH	B	26	6	23
MF21145	MAHUVAWALA BURHANUDDIN ZUZER	B	26	14	53
MF21146	KADU MANASI SHASHIKANT	B	26	19	73
MF21147	POOJARY DARSHIT HARISH	B	26	16	61
MS22152	JAISWAL BHOOMI SURAJ	B	26	11	42
MS22154	SAKPAL SAKSHI UMESH	B	26	13	50
MS22158	RAJBHAR DISHANT RAMBACHAN	B	26	10	38

Faculty

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The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of SECOND YEAR BACHELOR OF MANAGEMENT STUDIES-A for Semester 4 Of Change Management

Lecture Planned: 60 Lecture Taken: 44 Attainment % : 73

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	To prepare students as organizational change facilitators using knowledge and techniques of behavioral science	Introduction Change Management	Level of Change, Importance, Imperative, Forces, Causes of Change	15	4	Interactive	Interactive	, NA, NA, NA	
January	To prepare students as organizational change facilitators using knowledge and techniques of behavioral science	Impact of Change Change and its Implementation	Need and Importance, Limitation, Reasons, Principles of Change Management, Risk of Not having a individual perspective, Team change	15	5	Interactive	Interactive	, NA, NA, NA	
January	To prepare students as organizational change facilitators using knowledge and techniques of behavioral science	Effective Implementation of Change Execution of Change	Change Agent, Types of Changes, Effective Implementation of Change Strategies, Change Leader	15	6	Interactive	Interactive	, NA, NA, NA	
February	To prepare students as organizational change facilitators using knowledge and techniques of behavioral science	Introduction Change Management	Level of Change, Importance, Imperative, Forces, Causes of Change	15	3	Interactive	Interactive	, NA, NA, NA	
February	To prepare students as organizational change facilitators using knowledge and techniques of behavioral science	Impact of Change Change and its Implementation	Need and Importance, Limitation, Reasons, Principles of Change Management, Risk of Not having a individual perspective, Team change	15	5	Interactive	Interactive	, NA, NA, NA	

Month	Course Outcome	Topic	Sub-Topic	Lect Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	To prepare students as organizational change facilitators using knowledge and techniques of behavioral science	Resistance To Change Overcoming Resistance to Change	Minimizing Resistance , Compulsion , Threats and Bribery, Persuasion , Rewards and Bargaining, Securities and Guarantee, Understanding and Discussion, Involvement and Participation	15	8	Interactive	Interactive	, NA	
February	To prepare students as organizational change facilitators using knowledge and techniques of behavioral science	Effective Implementation of Change Execution of Change	Change Agent, Types of Changes, Effective Implementation of Change Strategies, Change Leader	15	3	Interactive	Interactive	, NA, NA, NA	
March	To prepare students as organizational change facilitators using knowledge and techniques of behavioral science	Impact of Change Change and its Implementation	Need and Importance, Limitation, Reasons, Principles of Change Management, Risk of Not having a individual perspective, Team change	15	1	Interactive	Interactive	, NA, NA, NA	
March	To prepare students as organizational change facilitators using knowledge and techniques of behavioral science	Effective Implementation of Change Execution of Change	Change Agent, Types of Changes, Effective Implementation of Change Strategies, Change Leader	15	7	Interactive	Interactive	, NA, NA, NA	
December	To prepare students as organizational change facilitators using knowledge and techniques of behavioral science	Introduction Change Management	Level of Change, Importance, Imperative, Forces, Causes of Change	15	2	Interactive	Interactive	, NA, NA, NA	

Faculty Name: ROOSHIKESH JADE

Convenor

Principal

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The S.I.A College of Higher Education

Report Name: Attendance for the period from 15-12-2022 to 05-04-2023

Teacher's Name: RAJKUMAR PILLAI **Course Name:** SYBMS [A]

Semester: 4 **Subjects Name:** Production and Total Quality Management [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
MF21001	. SUNDAR NARASIMHAN	A	27	21	77
MF21002	DHANUS VINAYAKAM	A	27	19	70
MF21004	BHATTI VIDHI SHAILESH	A	27	20	74
MF21006	BHOSALE SHARVARI SANTOSH	A	27	3	11
MF21007	BHUJBAL SAKSHI RAJESH	A	27	23	85
MF21008	CHALKE NEHA NATHURAM	A	27	14	51
MF21009	CHAUDHARI NANDINI SANTOSH	A	27	18	66
MF21010	CHAUHAN ASHISH MUNNA	A	27	16	59
:21012	DAWARE SHRUTIKA VIJAY	A	27	19	70
MF21013	DESAI VEDIKA SUNIL	A	27	8	29
MF21014	DHARAMSHI MANAN MUKESH	A	27	12	44
MF21015	DUNDRAPALLY DEVIKA RAVINDRA	A	27	3	11
MF21016	GAIKWAD AMISHA SURESH	A	27	24	88
MF21018	GOUD ROHITKUMAR JITENDRA	A	27	19	70
MF21021	GUPTA AMAN NANDLAL	A	27	27	100
MF21022	GUPTA SATYAM MURARI	A	27	2	7
MF21023	GUPTA VANDANA JANKADASH	A	27	11	40
MF21024	GUPTA AMAN MAHENDRA	A	27	0	0
MF21026	IYER HARSHINI NARAYANAN	A	27	19	70
MF21027	IYER APARNA SRINIVASAN	A	27	15	55
MF21029	JADHAV SAKSHI VISHNU	A	27	16	59
MF21031	JAISWAR JYOTI NANDLAL JAIMURTI	A	27	16	59
MF21032	JAISWAR NEHA DURVIJAY MANISHA DEVI	A	27	16	59
21033	JALLA BINAL DHIRAJ	A	27	10	37
MF21034	JYALA RAVI LALSINGH	A	27	20	74
MF21035	KADAM RITESH MANGESH	A	27	8	29
MF21036	KAFRE OM SAMEER	A	27	27	100
MF21037	KAMBLE NIKITA SANJAY	A	27	12	44
MF21040	KANOJIYA KULDEEP HARISHCHANDRA	A	27	0	0
MF21041	KATHE SANJANA MANGESH	A	27	19	70
MF21044	KUMATHEKAR PRITI PRAMOD	A	27	19	70
MF21048	KUSHAL PINKY KIRAN	A	27	19	70
MF21049	LAHANE RUTUJA RAJU	A	27	20	74
MF21050	MAHAJAN BHAGYASHREE SHANTARAM	A	27	10	37
MF21051	. MANISURYA MAHENDRAN	A	27	20	74
MF21052	MAYEKAR SHUBHAM GANGADHAR	A	27	10	37
MF21053	MAYEKAR SAKSHI MAHESH	A	27	8	29
MF21055	MHATRE SRUSHTI RAJENDRA	A	27	12	44
MF21057	MOGAVEERA ASHRITA SANJEEVA RATHNA	A	27	25	92
MF21059	. NANDHINI ARJUNAN	A	27	2	7
MF21060	NADAR SUJATA SELVARANI NICKSONRAJ	A	27	23	85
MF21061	NEVAGE JANHAVI KISHOR	A	27	8	29
MF21063	PALANDE SIDDHI RAVINDRA	A	27	14	51
MF21064	PANDEY KASHISH JAGANNATH	A	27	8	29

THE S.I.A COLLEGE OF HIGHER EDUC... DOMBIVLI

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
MF21065	PANDYA KHUSHI MANOJ	A	27	17	62
MF21066	PARANNAVAR SHIVANI SHASHIKANT	A	27	11	40
MF21067	PATHAK HARSH PAWAN	A	27	0	0
MF21070	PATIL JANHAVI SANTOSH	A	27	8	29
MF21071	PATIL ANISH LAXMAN	A	27	15	55
MF21073	PATNAIK ROSHNI KISHORE	A	27	19	70
MF21074	PATOLE MRUNAL DEVEN	A	27	18	66
MF21075	PAWAR SARVESH SHRIKANT	A	27	7	25
MF21076	PAWAR ESHAN VIVEK	A	27	12	44
MF21077	PAWAR KHUSHI DHANANJAY	A	27	6	22
MF21084	SAMPAT DRASHTI NARESH	A	27	27	100
MF21085	RITIKA SURYA RAJ SAPKOTA	A	27	18	66
MF21088	SAWANT VEDANT RAJENDRA	A	27	9	33
MF21089	SHARMA KARTIK MANOJ	A	27	15	55
MF21090	SHEDGE TEJAS RAJU	A	27	12	44
MF21091	SHETTY RIDDHI RAVI	A	27	12	44
MF21092	SHETTY NAMIKSHA LINGARAJ	A	27	2	7
MF21093	SHINDE ADITI AMOL	A	27	14	51
MF21094	SHINDE SAMIKSHA RAMDAS	A	27	22	81
MF21096	SHRIVASTAVA VANSH BIRENDRAKUMAR	A	27	23	85
MF21097	SHUKLA TANMAY VIJAY	A	27	6	22
MF21099	SINGH SATISH SANTOSH	A	27	8	29
MF21100	SONKAR DHRUVA PANCHAM	A	27	14	51
MF21101	TAWADE SIYA PRAKASH	A	27	18	66
MF21103	THAKKAR POOJA DEEPAK	A	27	6	22
MF21104	THAKKAR KHUSHI HITESH	A	27	8	29
MF21106	THAKUR ISHWARI PRADEEP	A	27	21	77
MF21112	VORA DHWANI SURYAKANT	A	27	11	40
MF21113	WADKE ANUSHRI ATUL	A	27	12	44
MF21117	ALVA TRISHA JAYRAM	A	27	0	0
MF21119	BARAHATE PRERNA MAHENDRA	A	27	12	44
MF21120	BOHAT SUBODH DHARAMENDRA	A	27	16	59
MF21121	JAISWAR YASH HIRALAL	A	27	16	59
MF21123	MAURYA PRITI DINANATH	A	27	14	51
MF21125	SIDDHIKI RUBAYA IBRAHIM	A	27	22	81
MF21129	DALVI SHUBHAM MAHESH	A	27	11	40
MF21131	GUPTA ANIKET GOVIND	A	27	16	59
MF21133	NADAR MAHESHWARAN MARIMUTHU	A	27	17	62
MF21134	PANDEY VIPIN ANAND KUMAR	A	27	9	33
MF21137	ANSARI FAIZAN SAGIR	A	27	17	62
MF21142	SINGH NIKHIL ASHOK	A	27	12	44
MF21144	KHAIRE VIDHI MANOJ	A	27	21	77
MF21149	PANDEY SAKSHI CHANDRAMOHAN	A	27	20	74
MF21150	DUTTA MITUSHI ASHOK	A	27	16	59
MF21151	PARKAR ANTARA UMESH	A	27	24	88
MS22153	PATIL DHANISHA KIRAN	A	27	16	59
MS22155	SHINDE MADHURA KAMLESH	A	27	16	59
MS22156	AMBRE PAYAL SUNIL	A	27	16	59
MS22157	JADHAV DEEPALI PRAKASH	A	27	9	33

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Report Name: Attendance for the period from 15-12-2022 to 05-04-2023

Teacher's Name: RAJKUMAR PILLAI **Course Name:** SYBMS [B]

Semester: 4 **Subjects Name:** Production and Total Quality Management [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
MF21003	BHARTI VAIBHAVI MACHINDRA	B	22	10	45
MF21005	BHOGAM ANISH MARUTI	B	22	4	18
MF21011	CHAURASIA KARISHMA SHIVNARAYAN	B	22	10	45
MF21017	GHADIGAONKAR VIJAY SANTOSH	B	22	0	0
MF21019	GUJJA HARSH BABU	B	22	16	72
MF21020	GUPTA PRATHAM CHANDRAMOHAN	B	22	0	0
MF21025	INGALE SAINATH SUNIL	B	22	12	54
MF21028	JADHAV YASH MILIND	B	22	22	100
21030	JAISWAL RAHUL SUBHASH	B	22	15	68
MF21038	KANOJIYA AKASH ATMAPRASAD	B	22	14	63
MF21039	KANOJIYA ROHIT DEEPAK	B	22	22	100
MF21042	KHOLLAM TANVI PRAMOD	B	22	15	68
MF21043	KIR SUJAL KRISHNA	B	22	12	54
MF21046	KUMBHAR VIRAJ VIJAY	B	22	22	100
MF21047	KUNDAN YASH KAUSHALKUMAR	B	22	18	81
MF21054	MHADE PRITI VIJAY	B	22	20	90
MF21058	MONDAL SUMANA SWAPAN	B	22	13	59
MF21062	PAL RAMESH UMASHANKAR	B	22	18	81
MF21068	PATIL AKSHAD SHARAD	B	22	9	40
MF21069	PATIL VINIT NARENDRA	B	22	16	72
MF21072	PATNAIK SHUBHAM SANTOSH	B	22	14	63
MF21078	RAI SWAYAM GANESH	B	22	3	13
MF21079	RANJANE SHRUTI NAINESH	B	22	1	4
21080	RAVILLA GIRISH YUGANDHAR NAIDU	B	22	11	50
MF21081	SAGARE VISHAL TIPPANNA	B	22	14	63
MF21082	SAHANI SANJANA HAREKRISHNA	B	22	15	68
MF21083	SAHANI KAVITA SHIV PRASAD	B	22	13	59
MF21086	SATOPE MANISH MAHESH	B	22	8	36
MF21087	SAWANT AARATI DILIP	B	22	20	90
MF21098	SINGH ADITYA SARVESH	B	22	20	90
MF21102	TAWDE PRANAV PRAMOD	B	22	1	4
MF21105	THAKUR KUNAL MAHESH	B	22	14	63
MF21107	TIWARI HARSHIT MOHAN	B	22	18	81
MF21109	UCHIT VINESH PRABHAKAR	B	22	22	100
MF21110	UTEKAR NEHA SUDHAKAR	B	22	10	45
MF21111	VISHWAKARMA ARJUN MANIRAM	B	22	13	59
MF21114	YADAV NIDHI VIJAY BAHADUR	B	22	19	86
MF21115	YADAV AKANSHA VIJAY BAHADUR	B	22	19	86
MF21116	YADAV NISHITA RAMCHANDRA	B	22	8	36
MF21118	BANGERA PRADNYESH VENKATESH	B	22	22	100
MF21122	MANNA PRIYANKA NABAKUMAR	B	22	17	77
MF21124	SHETTY PRATIKSHA ANIL	B	22	11	50
MF21126	THARALI APEKSHA RAVIKANT	B	22	0	0
MF21127	YADAV VISHAL DHIRAJLAL	B	22	13	59

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
MF21128	BANGERA RITISH SATISH	B	22	22	100
MF21130	DYARAM ESHA GANESH	B	22	13	59
MF21132	JADHAV RUCHA VIJAY	B	22	10	45
MF21136	ANSARI SHEHARBANO ISMILE	B	22	22	100
MF21138	GHOSALKAR ANISH ANKUSH	B	22	22	100
MF21139	KAILASIA TANISHKA YOGENDRA	B	22	10	45
MF21140	MEWADA PRAVIN BAGADARAM	B	22	13	59
MF21143	PANDEY DIKSHA JAGANNATH	B	22	17	77
MF21145	MAHUVAWALA BURHANUDDIN ZUZER	B	22	22	100
MF21146	KADU MANASI SHASHIKANT	B	22	13	59
MF21147	POOJARY DARSHIT HARISH	B	22	13	59
MS22152	JAISWAL BHOOMI SURAJ	B	22	16	72
MS22154	SAKPAL SAKSHI UMESH	B	22	16	72
MS22158	RAJBHAR DISHANT RAMBACHAN	B	22	15	68

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Report Name: Attendance for the period from 15-12-2022 to 05-04-2023

Teacher's Name: RAJKUMAR PILLAI **Course Name:** SYBMS [A]

Semester: 4 **Subjects Name:** Rural Marketing [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
MF21010	CHAUHAN ASHISH MUNNA	A	32	6	18
MF21013	DESAI VEDIKA SUNIL	A	32	6	18
MF21014	DHARAMSHI MANAN MUKESH	A	32	10	31
MF21018	GOUD ROHITKUMAR JITENDRA	A	32	28	87
MF21022	GUPTA SATYAM MURARI	A	32	2	6
MF21024	GUPTA AMAN MAHENDRA	A	32	8	25
MF21040	KANOJIYA KULDEEP HARISHCHANDRA	A	32	2	6
MF21041	KATHE SANJANA MANGESH	A	32	18	56
21044	KUMATHEKAR PRITI PRAMOD	A	32	14	43
MF21067	PATHAK HARSH PAWAN	A	32	2	6
MF21085	RITIKA SURYA RAJ SAPKOTA	A	32	18	56
MF21089	SHARMA KARTIK MANOJ	A	32	14	43
MF21090	SHEDGE TEJAS RAJU	A	32	22	68
MF21097	SHUKLA TANMAY VIJAY	A	32	14	43
MF21100	SONKAR DHRUVA PANCHAM	A	32	12	37
MF21106	THAKUR ISHWARI PRADEEP	A	32	22	68
MF21112	VORA DHWANI SURYAKANT	A	32	22	68
MF21120	BOHAT SUBODH DHARAMENDRA	A	32	26	81
MF21121	JAISWAR YASH HIRALAL	A	32	26	81
MF21131	GUPTA ANIKET GOVIND	A	32	24	75
MF21133	NADAR MAHESHWARAN MARIMUTHU	A	32	30	93
MF21134	PANDEY VIPIN ANAND KUMAR	A	32	4	12
MF21137	ANSARI FAIZAN SAGIR	A	32	18	56
21144	KHAIRE VIDHI MANOJ	A	32	26	81
MF21149	PANDEY SAKSHI CHANDRAMOHAN	A	32	24	75
MS22153	PATIL DHANISHA KIRAN	A	32	26	81

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of SECOND YEAR BACHELOR OF MANAGEMENT STUDIES-A for Semester 4 Of Production and Total Quality Management

Lecture Planned: 83 Lecture Taken: 45

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Acquaint learners with the basic management decisions with respect to production & quality management.	Production Management Production Management	Importance of purchase management.	2	4	Interactive	Interactive	, Na, Na	
January	Acquaint learners with the basic management decisions with respect to production & quality management.	Materials Management Materials Management:	Concept, Objectives and importance of materials management Various types of Material Handling Systems.	8	4	Interactive	Interactive	, Na, Na, Na	
January	Acquaint learners with the basic management decisions with respect to production & quality management.	Materials Management • Inventory Management:	Importance–Inventory Control Techniques ABC, VED, FSN, GOLF, XYZ, SOS, HML. EOQ: Assumptions limitations &advantages of Economic Order Quantity, Simple numerical on EOQ , Lead Time, Reorder Level, Safety Stock.	8	8	Interactive	Interactive	, Na, Na	
February	Acquaint learners with the basic management decisions with respect to production & quality management.	Materials Management • Inventory Management:	Importance–Inventory Control Techniques ABC, VED, FSN, GOLF, XYZ, SOS, HML. EOQ: Assumptions limitations &advantages of Economic Order Quantity, Simple numerical on EOQ , Lead Time, Reorder Level, Safety Stock.	8	2	Interactive	Interactive	, Na, Na	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Acquaint learners with the basic management decisions with respect to production & quality management.	Basics Of Productivity &TQM Basics Of Productivity &TQM:	Importance–Inventory Control Techniques ABC, VED, FSN, GOLF, XYZ, SOS, HML. EOQ: Assumptions limitations &advantages of Economic Order Quantity, Simple numerical on EOQ , Lead Time, Reorder Level, Safety Stock.	8	3	Interactive	Interactive	, Na	
February	Acquaint learners with the basic management decisions with respect to production & quality management.	Basics Of Productivity &TQM • Product & Service Quality Dimensions, SERVQUAL	Characteristics of Quality, Quality Assurance, Quality Circle : Objectives Of Quality Circles, Ishikawa Fish Bone, Applications in Organizations. Simple numerical on productivity	8	4	Interactive	Interactive	, Na	
March	Acquaint learners with the basic management decisions with respect to production & quality management.	Quality Improvement Strategies &Certifications Quality Improvement Strategies &Certifications:	Lean Thinking, Kepner Tregor Methodology of problem solving, Sigma features, Enablers, Goals, DMAIC/DMADV.	7	2	Interactive	Audio Visual	, Na	
November	Acquaint learners with the basic management decisions with respect to production & quality management.	Production Management Production Management	Objectives, Components–Manufacturing systems: Intermittent and Continuous Production Systems.	4	2	Interactive	Interactive	, Na	
November	Acquaint learners with the basic management decisions with respect to production & quality management.	Production Management Production Management	Product Development, Classification and Product Design	4		Interactive	Interactive	, Na, Na	
November	Acquaint learners with the basic management decisions with respect to production & quality management.	Materials Management Materials Management:	Concept, Objectives and importance of materials management Various types of Material Handling Systems.	8	4	Interactive	Interactive	, Na, Na, Na	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	L ıre Taken	Methodology Planned	Methodology Taken	Links	Remarks
December	Acquaint learners with the basic management decisions with respect to production & quality management.	Production Management Production Management	Product Development, Classification and Product Design	4	2	Interactive	Interactive	, Na, Na	
December	Acquaint learners with the basic management decisions with respect to production & quality management.	Production Management Production Management	Plant location &Plant layout– Objectives, Principles of good product layout, types of layout.	4	5	Interactive	Interactive	, Na	
December	Acquaint learners with the basic management decisions with respect to production & quality management.	Production Management Production Management	Importance of purchase management.	2	3	Interactive	Interactive	, Na, Na	
December	Acquaint learners with the basic management decisions with respect to production & quality management.	Materials Management Materials Management:	Concept, Objectives and importance of materials management Various types of Material Handling Systems.	8	2	Interactive	Interactive	, Na, Na, Na	

Faculty Name: RAJKUMAR PILLAI

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of SECOND YEAR BACHELOR OF MANAGEMENT STUDIES-B for Semester 4 Of Production and Total Quality Management

Lecture Planned: 91 Lecture Taken: 38

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Acquaint learners with the basic management decisions with respect to production & quality management.	Production Management Production Management	Importance of purchase management.	2	2	Interactive	Audio VisualInteractive	, Na, Na	
January	Acquaint learners with the basic management decisions with respect to production & quality management.	Materials Management Materials Management:	Concept, Objectives and importance of materials management Various types of Material Handling Systems.	8	2	Interactive	Interactive	, Na, na, Na, Na	
January	Acquaint learners with the basic management decisions with respect to production & quality management.	Materials Management • Inventory Management:	Importance–Inventory Control Techniques ABC, VED, FSN, GOLF, XYZ, SOS, HML. EOQ: Assumptions limitations &advantages of Economic Order Quantity, Simple numerical on EOQ , Lead Time, Reorder Level, Safety Stock.	8	6	Interactive	Interactive	, Na, Na	
February	Acquaint learners with the basic management decisions with respect to production & quality management.	Materials Management • Inventory Management:	Importance–Inventory Control Techniques ABC, VED, FSN, GOLF, XYZ, SOS, HML. EOQ: Assumptions limitations &advantages of Economic Order Quantity, Simple numerical on EOQ , Lead Time, Reorder Level, Safety Stock.	8	4	Interactive	Audio VisualInteractive	, Na, Na	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Acquaint learners with the basic management decisions with respect to production & quality management.	Basics Of Productivity &TQM Basics Of Productivity &TQM:	Importance–Inventory Control Techniques ABC, VED, FSN, GOLF, XYZ, SOS, HML. EOQ: Assumptions limitations &advantages of Economic Order Quantity, Simple numerical on EOQ , Lead Time, Reorder Level, Safety Stock.	8	1	Interactive	Interactive	, Na	
February	Acquaint learners with the basic management decisions with respect to production & quality management.	Basics Of Productivity &TQM • Product & Service Quality Dimensions, SERVQUAL	Characteristics of Quality, Quality Assurance, Quality Circle : Objectives Of Quality Circles, Ishikawa Fish Bone, Applications in Organizations. Simple numerical on productivity	8	3	Interactive	Interactive	, Na	
March	Acquaint learners with the basic management decisions with respect to production & quality management.	Materials Management Materials Management:	Concept, Objectives and importance of materials management Various types of Material Handling Systems.	8	2	Interactive	Audio Visual	, Na, na, Na, Na	
March	Acquaint learners with the basic management decisions with respect to production & quality management.	Quality Improvement Strategies &Certifications Quality Improvement Strategies &Certifications:	Lean Thinking, Kepner Tregor Methodology of problem solving, Sigma features, Enablers, Goals, DMAIC/DMADV.	7	2	Interactive	Audio Visual	, na	
November	Acquaint learners with the basic management decisions with respect to production & quality management.	Production Management Production Management	Objectives, Components–Manufacturing systems: Intermittent and Continuous Production Systems.	4	2	Interactive	Interactive	, Na	
November	Acquaint learners with the basic management decisions with respect to production & quality management.	Production Management Production Management	Product Development, Classification and Product Design	4	4	Interactive	Interactive	, Na, Na	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lec Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	Acquaint learners with the basic management decisions with respect to production & quality management.	Materials Management Materials Management:	Concept, Objectives and importance of materials management Various types of Material Handling Systems.	8		Interactive	Interactive	, Na, na, Na, Na	
December	Acquaint learners with the basic management decisions with respect to production & quality management.	Production Management Production Management	Product Development, Classification and Product Design	4	2	Interactive	Interactive	, Na, Na	
December	Acquaint learners with the basic management decisions with respect to production & quality management.	Production Management Production Management	Plant location &Plant layout– Objectives, Principles of good product layout, types of layout.	4	2	Interactive	Interactive	, Na	
December	Acquaint learners with the basic management decisions with respect to production & quality management.	Production Management Production Management	Importance of purchase management.	2	3	Interactive	Interactive	, Na, Na	
December	Acquaint learners with the basic management decisions with respect to production & quality management.	Materials Management Materials Management:	Concept, Objectives and importance of materials management Various types of Material Handling Systems.	8	3	Interactive	Interactive	, Na, na, Na, Na	

Faculty Name: RAJKUMAR PILLAI

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Report Name: Attendance for the period from 02-11-2022 to 21-03-2023

Teacher's Name: RAJKUMAR PILLAI **Course Name:** SYBMS [All]

Semester: 4 **Subjects Name:** Production and Total Quality Management [Theory]

Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
MF21001	. SUNDAR NARASIMHAN	A	45	39	86
MF21002	DHANUS VINAYAKAM	A	45	34	75
MF21003	BHARTI VAIBHAVI MACHINDRA	B	30	16	53
MF21004	BHATTI VIDHI SHAILESH	A	45	38	84
MF21005	BHOGAM ANISH MARUTI	B	30	10	33
MF21006	BHOSALE SHARVARI SANTOSH	A	45	8	17
MF21007	BHUJBAL SAKSHI RAJESH	A	45	41	91
MF21008	CHALKE NEHA NATHURAM	A	45	22	48
MF21009	CHAUDHARI NANDINI SANTOSH	A	45	23	51
MF21010	CHAUHAN ASHISH MUNNA	A	45	34	75
MF21011	CHAURASIA KARISHMA SHIVNARAYAN	B	30	26	86
MF21012	DAWARE SHRUTIKA VIJAY	A	45	35	77
MF21013	DESAI VEDIKA SUNIL	A	45	22	48
MF21014	DHARAMSHI MANAN MUKESH	A	45	18	40
MF21015	DUNDRAPALLY DEVIKA RAVINDRA	A	45	9	20
MF21016	GAIKWAD AMISHA SURESH	A	45	42	93
MF21017	GHADIGAONKAR VIJAY SANTOSH	B	30	0	0
MF21018	GOUD ROHITKUMAR JITENDRA	A	45	24	53
MF21019	GUJJA HARSH BABU	B	30	24	80
MF21020	GUPTA PRATHAM CHANDRAMOHAN	B	30	2	6
MF21021	GUPTA AMAN NANDLAL	A	45	42	93
MF21022	GUPTA SATYAM MURARI	A	45	8	17
MF21023	GUPTA VANDANA JANKADASH	A	45	22	48
MF21024	GUPTA AMAN MAHENDRA	A	45	2	4
MF21025	INGALE SAINATH SUNIL	B	30	28	93
MF21026	IYER HARSHINI NARAYANAN	A	45	37	82
MF21027	IYER APARNA SRINIVASAN	A	45	23	51
MF21028	JADHAV YASH MILIND	B	30	30	100
MF21029	JADHAV SAKSHI VISHNU	A	45	31	68
MF21030	JAISWAL RAHUL SUBHASH	B	30	13	43
MF21031	JAISWAR JYOTI NANDLAL JAIMURTI	A	45	23	51
MF21032	JAISWAR NEHA DURVIJAY MANISHA DEVI	A	45	26	57
MF21033	JALLA BINAL DHIRAJ	A	45	28	62
MF21034	JYALA RAVI LALSINGH	A	45	38	84
MF21035	KADAM RITESH MANGESH	A	45	11	24
MF21036	KAFRE OM SAMEER	A	45	45	100
MF21037	KAMBLE NIKITA SANJAY	A	45	18	40
MF21038	KANOJIYA AKASH ATMAPRASAD	B	30	22	73
MF21039	KANOJIYA ROHIT DEEPAK	B	30	30	100
MF21040	KANOJIYA KULDEEP HARISHCHANDRA	A	45	2	4
MF21041	KATHE SANJANA MANGESH	A	45	28	62
MF21042	KHOLLAM TANVI PRAMOD	B	30	24	80
MF21043	KIR SUJAL KRISHNA	B	30	20	66
MF21044	KUMATHEKAR PRITI PRAMOD	A	45	30	66

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Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
MF21046	KUMBHAR VIRAJ VIJAY	B	30	30	100
MF21047	KUNDAN YASH KAUSHALKUMAR	B	30	26	86
MF21048	KUSHAL PINKY KIRAN	A	45	29	64
MF21049	LAHANE RUTUJA RAJU	A	45	38	84
MF21050	MAHAJAN BHAGYASHREE SHANTARAM	A	45	28	62
MF21051	. MANISURYA MAHENDRAN	A	45	38	84
MF21052	MAYEKAR SHUBHAM GANGADHAR	A	45	19	42
MF21053	MAYEKAR SAKSHI MAHESH	A	45	11	24
MF21054	MHADE PRITI VIJAY	B	30	18	60
MF21055	MHATRE SRUSHTI RAJENDRA	A	45	16	35
MF21057	MOGAVEERA ASHRITA SANJEEVA RATHNA	A	45	43	95
MF21058	MONDAL SUMANA SWAPAN	B	30	18	60
MF21059	. NANDHINI ARJUNAN	A	45	20	44
MF21060	NADAR SUJATA SELVARANI NICKSONEBAN	A	45	38	84
MF21061	NEVAGE JANHAVI KISHOR	A	45	11	24
MF21062	PAL RAMESH UMASHANKAR	B	30	16	53
MF21063	PALANDE SIDDHI RAVINDRA	A	45	23	51
MF21064	PANDEY KASHISH JAGANNATH	A	45	11	24
MF21065	PANDYA KHUSHI MANOJ	A	45	20	44
MF21066	PARANNAVAR SHIVANI SHASHIKANT	A	45	21	46
MF21067	PATHAK HARSH PAWAN	A	45	2	4
MF21068	PATIL AKSHAD SHARAD	B	30	16	53
MF21069	PATIL VINIT NARENDRA	B	30	24	80
MF21070	PATIL JANHAVI SANTOSH	A	45	16	35
MF21071	PATIL ANISH LAXMAN	A	45	15	33
MF21072	PATNAIK SHUBHAM SANTOSH	B	30	22	73
MF21073	PATNAIK ROSHNI KISHORE	A	45	31	68
MF21074	PATOLE MRUNAL DEVEN	A	45	27	60
MF21075	PAWAR SARVESH SHRIKANT	A	45	18	40
MF21076	PAWAR ESHAN VIVEK	A	45	28	62
MF21077	PAWAR KHUSHI DHANANJAY	A	45	19	42
MF21078	RAI SWAYAM GANESH	B	30	2	6
MF21079	RANJANE SHRUTI NAINESH	B	30	9	30
MF21080	RAVILLA GIRISH YUGANDHAR NAIDU	B	30	10	33
MF21081	SAGARE VISHAL TIPPANNA	B	30	22	73
MF21082	SAHANI SANJANA HAREKRISHNA	B	30	23	76
MF21083	SAHANI KAVITA SHIV PRASAD	B	30	12	40
MF21084	SAMPAT DRASHTI NARESH	A	45	40	88
MF21085	RITIKA SURYA RAJ SAPKOTA	A	45	32	71
MF21086	SATOPE MANISH MAHESH	B	30	14	46
MF21087	SAWANT AARATI DILIP	B	30	18	60
MF21088	SAWANT VEDANT RAJENDRA	A	45	17	37
MF21089	SHARMA KARTIK MANOJ	A	45	33	73
MF21090	SHEDGE TEJAS RAJU	A	45	18	40
MF21091	SHETTY RIDDHI RAVI	A	45	30	66
MF21092	SHETTY NAMIKSHA LINGARAJ	A	45	13	28
MF21093	SHINDE ADITI AMOL	A	45	29	64
MF21094	SHINDE SAMIKSHA RAMDAS	A	45	25	55
MF21096	SHRIVASTAVA VANSH BIRENDRAKUMAR	A	45	41	91
MF21097	SHUKLA TANMAY VIJAY	A	45	17	37
MF21098	SINGH ADITYA SARVESH	B	30	20	66
MF21099	SINGH SATISH SANTOSH	A	45	19	42



Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
MF21100	SONKAR DHRUVA PANCHAM	A	45	27	60
MF21101	TAWADE SIYA PRAKASH	A	45	32	71
MF21102	TAWDE PRANAV PRAMOD	B	30	7	23
MF21103	THAKKAR POOJA DEEPAK	A	45	19	42
MF21104	THAKKAR KHUSHI HITESH	A	45	18	40
MF21105	THAKUR KUNAL MAHESH	B	30	12	40
MF21106	THAKUR ISHWARI PRADEEP	A	45	39	86
MF21107	TIWARI HARSHIT MOHAN	B	30	26	86
MF21109	UCHIT VINESH PRABHAKAR	B	30	30	100
MF21110	UTEKAR NEHA SUDHAKAR	B	30	18	60
MF21111	VISHWAKARMA ARJUN MANIRAM	B	30	26	86
MF21112	VORA DHWANI SURYAKANT	A	45	29	64
MF21113	WADKE ANUSHRI ATUL	A	45	23	51
MF21114	YADAV NIDHI VIJAY BAHADUR	B	30	28	93
MF21115	YADAV AKANSHA VIJAY BAHADUR	B	30	27	90
MF21116	YADAV NISHITA RAMCHANDRA	B	30	22	73
MF21117	ALVA TRISHA JAYRAM	A	45	10	22
MF21118	BANGERA PRADNYESH VENKATESH	B	30	20	66
MF21119	BARAHATE PRERNA MAHENDRA	A	45	26	57
MF21120	BOHAT SUBODH DHARAMENDRA	A	45	34	75
MF21121	JAISWAR YASH HIRALAL	A	45	34	75
MF21122	MANNA PRIYANKA NABAKUMAR	B	30	17	56
MF21123	MAURYA PRITI DINANATH	A	45	20	44
MF21124	SHETTY PRATIKSHA ANIL	B	30	26	86
MF21125	SIDDHIKI RUBAYA IBRAHIM	A	45	40	88
MF21126	THARALI APEKSHA RAVIKANT	B	30	8	26
MF21127	YADAV VISHAL DHIRAJLAL	B	30	20	66
MF21128	BANGERA RITISH SATISH	B	30	22	73
MF21129	DALVI SHUBHAM MAHESH	A	45	29	64
MF21130	DYARAM ESHA GANESH	B	30	26	86
MF21131	GUPTA ANIKET GOVIND	A	45	34	75
MF21132	JADHAV RUCHA VIJAY	B	30	18	60
MF21133	NADAR MAHESHWARAN MARIMUTHU	A	45	25	55
MF21134	PANDEY VIPIN ANAND KUMAR	A	45	14	31
MF21136	ANSARI SHEHARBANO ISMILE	B	30	30	100
MF21137	ANSARI FAIZAN SAGIR	A	45	28	62
MF21138	GHOSALKAR ANISH ANKUSH	B	30	20	66
MF21139	KAILASIA TANISHKA YOGENDRA	B	30	18	60
MF21140	MEWADA PRAVIN BAGADARAM	B	30	28	93
MF21142	SINGH NIKHIL ASHOK	A	45	30	66
MF21143	PANDEY DIKSHA JAGANNATH	B	30	18	60
MF21144	KHAIRE VIDHI MANOJ	A	45	39	86
MF21145	MAHUVAWALA BURHANUDDIN ZUZER	B	30	20	66
MF21146	KADU MANASI SHASHIKANT	B	30	28	93
MF21147	POOJARY DARSHIT HARISH	B	30	20	66
MF21149	PANDEY SAKSHI CHANDRAMOHAN	A	45	38	84
MF21150	DUTTA MITUSHI ASHOK	A	45	24	53
MF21151	PARKAR ANTARA UMESH	A	45	32	71
MS22152	JAISWAL BHOOMI SURAJ	B	30	16	53
MS22153	PATIL DHANISHA KIRAN	A	45	23	51
MS22154	SAKPAL SAKSHI UMESH	B	30	22	73
MS22155	SHINDE MADHURA KAMLESH	A	45	31	68



Roll No	Student Name	Total Lecture	Total Lecture	Lecture Attended	Att Percent
MS22156	AMBRE PAYAL SUNIL	A	45	34	75
MS22157	JADHAV DEEPALI PRAKASH	A	45	27	60
MS22158	RAJBHAR DISHANT RAMBACHAN	B	30	15	50

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of SECOND YEAR BACHELOR OF MANAGEMENT STUDIES-A for Semester 4 Of Rural Marketing

Lecture Planned: 60 Lecture Taken: 30

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	The objective of this course is to explore the students to the Agriculture and Rural Marketing environment so that they can understand consumer's and marketing characteristics of the same for understanding and contributing to the emerging challenges in the upcoming global economic scenario.	Rural Market Rural Consumer Vs Urban Consumers–	– a comparison. • Characteristics of Rural Consumers.	5	4	Interactive	Audio Visual	, Na	
January	The objective of this course is to explore the students to the Agriculture and Rural Marketing environment so that they can understand consumer's and marketing characteristics of the same for understanding and contributing to the emerging challenges in the upcoming global economic scenario.	Rural Market Rural Market Environment:	a)Demographics– Population, Occupation Pattern, Literacy Level; b)Economic Factors-Income Generation, Expenditure Pattern, Rural Demand and Consumption Pattern, Rural Market Index; Land Use Pattern, c)Rural Infrastructure -Rural Housing, Electrification, Roads	5	2	Interactive	Audio Visual	, Na, Na	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	The objective of this course is to explore the students to the Agriculture and Rural Marketing environment so that they can understand consumer's and marketing characteristics of the same for understanding and contributing to the emerging challenges in the upcoming global economic scenario.	Rural Market Rural Consumer Behaviour:	meaning, Factors affecting Rural Consumer Behaviour-Social factors, Cultural factors, Technological factors, Lifestyle, Personality.	5	2	Interactive	Audio Visual	, Na, Na	
February	The objective of this course is to explore the students to the Agriculture and Rural Marketing environment so that they can understand consumer's and marketing characteristics of the same for understanding and contributing to the emerging challenges in the upcoming global economic scenario.	Rural Market Rural Market Environment:	a)Demographics– Population, Occupation Pattern, Literacy Level; b)Economic Factors-Income Generation, Expenditure Pattern, Rural Demand and Consumption Pattern, Rural Market Index; Land Use Pattern, c)Rural Infrastructure -Rural Housing, Electrification, Roads	5	2	Interactive	Audio Visual	, Na, Na	
February	The objective of this course is to explore the students to the Agriculture and Rural Marketing environment so that they can understand consumer's and marketing characteristics of the same for understanding and contributing to the emerging challenges in the upcoming global economic scenario.	Rural Market Rural Consumer Behaviour:	meaning, Factors affecting Rural Consumer Behaviour-Social factors, Cultural factors, Technological factors, Lifestyle, Personality.	5	2	Interactive	Interactive	, Na, Na	
February	The objective of this course is to explore the students to the Agriculture and Rural Marketing environment so that they can understand consumer's and marketing characteristics of the same for understanding and contributing to the emerging challenges in the upcoming global economic scenario.	Rural Marketing Mix Rural Marketing Mix	Product Strategies, Rural Product Categories-FMCGs, Consumer Durables, Agriculture Goods &Services; Importance of Branding, Packaging and Labelling.	5	4	Interactive	Audio VisualInteractive	, Na	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Le e Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	The objective of this course is to explore the students to the Agriculture and Rural Marketing environment so that they can understand consumer's and marketing characteristics of the same for understanding and contributing to the emerging challenges in the upcoming global economic scenario.	Rural Marketing Strategies Distribution Strategies for Rural consumers.	Channels of Distribution- HAATS, Mandis, Public Distribution System, Cooperative society, Distribution Models of FMCG, Companies HUL, ITC etc. Distribution networks, Ideal distribution model for rural markets (Case study based)	7	2	Participative	Interactive	, Na, na	
March	The objective of this course is to explore the students to the Agriculture and Rural Marketing environment so that they can understand consumer's and marketing characteristics of the same for understanding and contributing to the emerging challenges in the upcoming global economic scenario.	Rural Marketing Mix Rural Marketing Mix	• Relevance of Marketing mix for Rural market/Consumers.	5	2	Interactive	Audio Visual	, na	
March	The objective of this course is to explore the students to the Agriculture and Rural Marketing environment so that they can understand consumer's and marketing characteristics of the same for understanding and contributing to the emerging challenges in the upcoming global economic scenario.	Rural Marketing Mix Rural Marketing Mix	• Pricing Strategies & objectives	1	2	Interactive	Audio Visual	, na	
March	The objective of this course is to explore the students to the Agriculture and Rural Marketing environment so that they can understand consumer's and marketing characteristics of the same for understanding and contributing to the emerging challenges in the upcoming global economic scenario.	Rural Marketing Mix Rural Marketing Mix	Promotional Strategies. Segmentation, Targeting & Positioning for rural market.	2	2	Interactive	Audio Visual	, na	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	The objective of this course is to explore the students to the Agriculture and Rural Marketing environment so that they can understand consumer's and marketing characteristics of the same for understanding and contributing to the emerging challenges in the upcoming global economic scenario.	Rural Marketing Strategies Distribution Strategies for Rural consumers.	Channels of Distribution- HAATS, Mandis, Public Distribution System, Cooperative society, Distribution Models of FMCG, Companies HUL, ITC etc. Distribution networks, Ideal distribution model for rural markets (Case study based)	7	2	Participative	Audio Visual	, Na, na	
March	The objective of this course is to explore the students to the Agriculture and Rural Marketing environment so that they can understand consumer's and marketing characteristics of the same for understanding and contributing to the emerging challenges in the upcoming global economic scenario.	Rural Marketing Strategies Communication Strategy.	Challenges in Rural Communication, Developing Effective Communication, Determining Communication Objectives, Designing the Message, Selecting the Communication Channels. Creating Advertisements for Rural Audiences. Rural Media-Mass media, Non-Conventional Media, Personalized media;	8	4	Participative	Audio Visual	, na	

Faculty Name: RAJKUMAR PILLAI

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of SECOND YEAR BACHELOR OF MANAGEMENT STUDIES-A for Semester 4 Of Information Technology in Business Management - II

Lecture Planned: 55 Lecture Taken: 50 Attainment % : 90

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	Using MIS for managerial decision-making	unit 1 Management Information System	Understanding Major Functional Systems	2	2	Audio Visual	Audio Visual	, interactive, audio video	
November	Using MIS for managerial decision-making	unit 1 Management Information System	Sub systems, description and organizational levels	1		Audio Visual	Audio Visual	, interactive, audio video	
November	Using MIS for managerial decision-making	unit 1 Management Information System	Decision support system	1	2	Audio Visual	Audio Visual	, interactive, audio video	
November	Using MIS for managerial decision-making	unit 1 Management Information System	Evolution of DSS, Characteristics, classification, objectives, components, applications of DSS	1	2	Audio Visual	Audio Visual	, interactive, audio video	
December	Using MIS for managerial decision-making	unit 1 Management Information System	Overview of MIS Definition	1	2	Audio Visual	Interactive	, audio video	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
December	Using MIS for managerial decision-making	unit 1 Management Information System	Overview of MIS Definition	1		Audio Visual	Audio Visual	, interactive, interactive, interactive	
December	Using MIS for managerial decision-making	unit 1 Management Information System	Subsystems of MIS	1	2	Audio Visual	Audio VisualInteractive	, audio vedeio, interactive, interactive, audio video, interactive	
December	Using MIS for managerial decision-making	unit 1 Management Information System	Structure of MIS,Reasons for failure of MIS.	2	2	Audio Visual	Interactive	, interactive, audio video	
December	Using MIS for managerial decision-making	unit 1 Management Information System	Understanding Major Functional Systems	2	2	Audio Visual	Interactive	, interactive, audio video	
December	Using MIS for managerial decision-making	unit 1 Management Information System	Sub systems, description and organizational levels	1	2	Audio Visual	Interactive	, interactive, audio video	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
December	Using MIS for managerial decision-making	unit 1 Management Information System	Decision support system	1	2	Audio Visual	Interactive	, interactive, audio video	
December	Using MIS for managerial decision-making	unit 1 Management Information System	Evolution of DSS, Characteristics, classification, objectives, components, applications of DSS	1	1	Audio Visual	Interactive	, interactive, audio video	
December	Understanding about emerging areas of MIS and effective implementation of the same in various management systems.	unit 2 ERP/E-SCM/E-CRM	Concepts of ERP • Architecture of ERP	2	4	Audio Visual	Audio VisualRole Play	, interactive	
January	Using MIS for managerial decision-making	unit 1 Management Information System	Subsystems of MIS	1	1	Audio Visual	Interactive	, audio vedeio, interactive, interactive, audio video, interactive	
January	Understanding about emerging areas of MIS and effective implementation of the same in various management systems.	unit 2 ERP/E-SCM/E-CRM	Applications of ERP • ERP Implementation concepts	2	1	Audio Visual	Participative	, interactive with act played in class	
January	Understanding about emerging areas of MIS and effective implementation of the same in various management systems.	unit 2 ERP/E-SCM/E-CRM	Concept of XRP (extended ERP) • Features of commercial ERP software	2	3	Audio Visual	Participative	, interactive with act played in class	
January	Understanding about emerging areas of MIS and effective implementation of the same in various management systems.	unit 2 ERP/E-SCM/E-CRM	Concept of e-CRM	1	2	Audio Visual	Audio VisualRole Play	, interactive	
January	Understanding about emerging areas of MIS and effective implementation of the same in various management systems.	unit 2 ERP/E-SCM/E-CRM	CRM Capabilities and customer Life cycle	2	2	Audio Visual	Audio VisualRole Play	, interactive	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Understanding about emerging areas of MIS and effective implementation of the same in various management systems.	unit 2 ERP/E-SCM/E-CRM	Major Trends in e-SCM • Case studies ERP/SCM/CRM	2	1	Audio Visual	Audio VisualInteractiveParticipative	, audio vedeio, interactive, participative	
February	Using MIS for managerial decision-making	unit 1 Management Information System	Overview of MIS Definition	1	1	Audio Visual	Audio Visual	, interactive, interactive, interactive	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Using MIS for managerial decision-making	unit 1 Management Information System	Subsystems of MIS	1	1	Audio Visual	Audio Visual	, audio vedeio, interactive, interactive, audio video, interactive	
February	Understanding about emerging areas of MIS and effective implementation of the same in various management systems.	unit 2 ERP/E-SCM/E-CRM	Data Mining and CRM	1	1	Audio Visual	Interactive	, participative	
February	Understanding about emerging areas of MIS and effective implementation of the same in various management systems.	unit 2 ERP/E-SCM/E-CRM	Major Trends in e-SCM • Case studies ERP/SCM/CRM	2		Audio Visual	Interactive	, audio vedeio, interactive, participative	
February	Gaining the knowledge about different database management and data warehouse approaches and also the requirements and applications of data warehouse	unit 3 Introduction to Data base and Data warehouse	Data Warehousing and Data Mining	4	2	Audio Visual	Audio VisualInteractive	, interactive, participative	
February	Gaining the knowledge about different database management and data warehouse approaches and also the requirements and applications of data warehouse	unit 3 Introduction to Data base and Data warehouse	Business Applications of Data warehousing and Data mining	1		Audio Visual	Audio Visual	, interactive	
February	Understanding of outsourcing BPO/KPO industries and their structures	unit 4 Outsourcing	Introduction to Outsourcing	2	1	Audio Visual	Audio Visual	, interactive	
February	Understanding of outsourcing BPO/KPO industries and their structures	unit 4 Outsourcing	Business Process Outsourcing (BPO)	2	1	Audio Visual	Audio Visual	, interactive	
February	Understanding of outsourcing BPO/KPO industries and their structures	unit 4 Outsourcing	BPO Business Model	2	1	Audio Visual	Audio Visual	, interactive	
February	Understanding of outsourcing BPO/KPO industries and their structures	unit 4 Outsourcing	BPO to KPO	2	1	Audio Visual	Audio Visual	, interactive	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Understanding of outsourcing BPO/KPO industries and their structures	unit 4 Outsourcing	Outsourcing in Cloud Environment	2	1	Audio Visual	Audio Visual	, interactive	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Understanding of outsourcing BPO/KPO industries and their structures	unit 4 Outsourcing	Traditional Outsourcing Vs. Cloud Computing	2	1	Audio Visual	Audio Visual	, interactive, REVISION	
March	Understanding of outsourcing BPO/KPO industries and their structures	unit 4 Outsourcing	Traditional Outsourcing Vs. Cloud Computing	2		Audio Visual	Interactive	, interactive, REVISION	
November	Using MIS for managerial decision-making	unit 1 Management Information System	Overview of MIS Definition	1	4	Audio Visual	Audio Visual	, interactive, interactive, interactive	
November	Using MIS for managerial decision-making	unit 1 Management Information System	Subsystems of MIS	1		Audio Visual	Audio Visual	, audio vedeio, interactive, interactive, audio video, interactive	
November	Using MIS for managerial decision-making	unit 1 Management Information System	Structure of MIS,Reasons for failure of MIS.	2	2	Audio Visual	Audio Visual	, interactive, audio video	

Faculty Name: SHUBHANGI DAPTARDAR

Convenor

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of SECOND YEAR BACHELOR OF MANAGEMENT STUDIES-B for Semester 4 Of Information Technology in Business Management - II

Lecture Planned: 55 Lecture Taken: 57 Attainment % : 103

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Using MIS for managerial decision-making	unit 1 Management Information System	Subsystems of MIS	1		Audio Visual	Interactive	, audio vedeio, interactive, interactive, audio video, interactive	
January	Understanding about emerging areas of MIS and effective implementation of the same in various management systems.	unit 2 ERP/E-SCM/E-CRM	Applications of ERP • ERP Implementation concepts	2	1	Audio Visual	Participative	, interactive with act played in class	
January	Understanding about emerging areas of MIS and effective implementation of the same in various management systems.	unit 2 ERP/E-SCM/E-CRM	Concept of XRP (extended ERP) • Features of commercial ERP software	2	3	Audio Visual	Participative	, interactive with act played in class	
January	Understanding about emerging areas of MIS and effective implementation of the same in various management systems.	unit 2 ERP/E-SCM/E-CRM	Concept of e-CRM	1	1	Audio Visual	Audio VisualRole Play	, interactive	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Understanding about emerging areas of MIS and effective implementation of the same in various management systems.	unit 2 ERP/E-SCM/E-CRM	CRM Capabilities and customer Life cycle	2	2	Audio Visual	Audio VisualRole Play	, interactive	
January	Understanding about emerging areas of MIS and effective implementation of the same in various management systems.	unit 2 ERP/E-SCM/E-CRM	Major Trends in e-SCM • Case studies ERP/SCM/CRM	2	4	Audio Visual	Audio VisualInteractiveParticipative	, audio vedeio, interactive, participative	
February	Using MIS for managerial decision-making	unit 1 Management Information System	Overview of MIS Definition	1		Audio Visual	Audio Visual	, interactive, interactive, interactive	
February	Using MIS for managerial decision-making	unit 1 Management Information System	Subsystems of MIS	1		Audio Visual	Audio Visual	, audio vedeio, interactive, interactive, audio video, interactive	
February	Understanding about emerging areas of MIS and effective implementation of the same in various management systems.	unit 2 ERP/E-SCM/E-CRM	Data Mining and CRM	1	1	Audio Visual	Interactive	, participative	
February	Understanding about emerging areas of MIS and effective implementation of the same in various management systems.	unit 2 ERP/E-SCM/E-CRM	Major Trends in e-SCM • Case studies ERP/SCM/CRM	2	1	Audio Visual	Interactive	, audio vedeio, interactive, participative	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Gaining the knowledge about different database management and data warehouse approaches and also the requirements and applications of data warehouse	unit 3 Introduction to Data base and Data warehouse	Data Warehousing and Data Mining	4	1	Audio Visual	Audio VisualInteractive	, interactive, participative	
February	Gaining the knowledge about different database management and data warehouse approaches and also the requirements and applications of data warehouse	unit 3 Introduction to Data base and Data warehouse	Business Applications of Data warehousing and Data mining	1	1	Audio Visual	Audio Visual	, interactive	
February	Understanding of outsourcing BPO/KPO industries and their structures	unit 4 Outsourcing	Introduction to Outsourcing	2	2	Audio Visual	Audio Visual	, interactive	
February	Understanding of outsourcing BPO/KPO industries and their structures	unit 4 Outsourcing	Business Process Outsourcing (BPO)	2	1	Audio Visual	Audio Visual	, interactive	
February	Understanding of outsourcing BPO/KPO industries and their structures	unit 4 Outsourcing	BPO Business Model	2	1	Audio Visual	Audio Visual	, interactive	
February	Understanding of outsourcing BPO/KPO industries and their structures	unit 4 Outsourcing	BPO to KPO	2	1	Audio Visual	Audio Visual	, interactive	
February	Understanding of outsourcing BPO/KPO industries and their structures	unit 4 Outsourcing	Outsourcing in Cloud Environment	2	1	Audio Visual	Audio Visual	, interactive	
February	Understanding of outsourcing BPO/KPO industries and their structures	unit 4 Outsourcing	Traditional Outsourcing Vs. Cloud Computing	2	2	Audio Visual	Audio Visual	, interactive, REVISION	
March	Understanding of outsourcing BPO/KPO industries and their structures	unit 4 Outsourcing	Traditional Outsourcing Vs. Cloud Computing	2	3	Audio Visual	Interactive	, interactive, REVISION	
November	Using MIS for managerial decision-making	unit 1 Management Information System	Overview of MIS Definition	1	4	Audio Visual	Audio Visual	, interactive, interactive, interactive	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	Using MIS for managerial decision-making	unit 1 Management Information System	Subsystems of MIS	1	2	Audio Visual	Audio Visual	, audio vedeio, interactive, interactive, audio video, interactive	
November	Using MIS for managerial decision-making	unit 1 Management Information System	Structure of MIS,Reasons for failure of MIS.	2	4	Audio Visual	Audio Visual	, interactive, audio video	
November	Using MIS for managerial decision-making	unit 1 Management Information System	Understanding Major Functional Systems	2	4	Audio Visual	Audio Visual	, interactive, audio video	
November	Using MIS for managerial decision-making	unit 1 Management Information System	Sub systems, description and organizational levels	1	2	Audio Visual	Audio Visual	, interactive, audio video	
November	Using MIS for managerial decision-making	unit 1 Management Information System	Decision support system	1	4	Audio Visual	Audio Visual	, interactive, audio video	
November	Using MIS for managerial decision-making	unit 1 Management Information System	Evolution of DSS, Characteristics, classification, objectives, components, applications of DSS	1	5	Audio Visual	Audio Visual	, interactive, audio video	
December	Using MIS for managerial decision-making	unit 1 Management Information System	Overview of MIS Definition	1		Audio Visual	Interactive	, audio video	
December	Using MIS for managerial decision-making	unit 1 Management Information System	Overview of MIS Definition	1	1	Audio Visual	Audio Visual	, interactive, interactive, interactive	
December	Using MIS for managerial decision-making	unit 1 Management Information System	Subsystems of MIS	1	1	Audio Visual	Audio VisualInteractive	, audio vedeio, interactive, interactive, audio video, interactive	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
December	Using MIS for managerial decision-making	unit 1 Management Information System	Structure of MIS,Reasons for failure of MIS.	2		Audio Visual	Interactive	, interactive, audio video	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
December	Using MIS for managerial decision-making	unit 1 Management Information System	Understanding Major Functional Systems	2		Audio Visual	Interactive	, interactive, audio video	
December	Using MIS for managerial decision-making	unit 1 Management Information System	Sub systems, description and organizational levels	1		Audio Visual	Interactive	, interactive, audio video	
December	Using MIS for managerial decision-making	unit 1 Management Information System	Decision support system	1		Audio Visual	Interactive	, interactive, audio video	
December	Using MIS for managerial decision-making	unit 1 Management Information System	Evolution of DSS, Characteristics, classification, objectives, components, applications of DSS	1		Audio Visual	Interactive	, interactive, audio video	
December	Understanding about emerging areas of MIS and effective implementation of the same in various management systems.	unit 2 ERP/E-SCM/E-CRM	Concepts of ERP • Architecture of ERP	2	4	Audio Visual	Audio VisualRole Play	, interactive	

Faculty Name: SHUBHANGI DAPTARDAR

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of SECOND YEAR BACHELOR OF MANAGEMENT STUDIES-B for Semester 4 Of Information Technology in Business Management - II

Lecture Planned: 55 Lecture Taken: 57 Attainment % : 103

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Using MIS for managerial decision-making	unit 1 Management Information System	Subsystems of MIS	1		Audio Visual	Interactive	, audio vedeio, interactive, interactive, audio video, interactive	
January	Understanding about emerging areas of MIS and effective implementation of the same in various management systems.	unit 2 ERP/E-SCM/E-CRM	Applications of ERP • ERP Implementation concepts	2	1	Audio Visual	Participative	, interactive with act played in class	
January	Understanding about emerging areas of MIS and effective implementation of the same in various management systems.	unit 2 ERP/E-SCM/E-CRM	Concept of XRP (extended ERP) • Features of commercial ERP software	2	3	Audio Visual	Participative	, interactive with act played in class	
January	Understanding about emerging areas of MIS and effective implementation of the same in various management systems.	unit 2 ERP/E-SCM/E-CRM	Concept of e-CRM	1	1	Audio Visual	Audio VisualRole Play	, interactive	
January	Understanding about emerging areas of MIS and effective implementation of the same in various management systems.	unit 2 ERP/E-SCM/E-CRM	CRM Capabilities and customer Life cycle	2	2	Audio Visual	Audio VisualRole Play	, interactive	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methology Planned	Methodology Taken	Links	Remarks
January	Understanding about emerging areas of MIS and effective implementation of the same in various management systems.	unit 2 ERP/E-SCM/E-CRM	Major Trends in e-SCM • Case studies ERP/SCM/CRM	2	4	Audio Visual	Audio VisualInteractiveParticipative	, audio vedeio, interactive, participative	
February	Using MIS for managerial decision-making	unit 1 Management Information System	Overview of MIS Definition	1		Audio Visual	Audio Visual	, interactive, interactive, interactive	
February	Using MIS for managerial decision-making	unit 1 Management Information System	Subsystems of MIS	1		Audio Visual	Audio Visual	, audio vedeio, interactive, interactive, audio video, interactive	
February	Understanding about emerging areas of MIS and effective implementation of the same in various management systems.	unit 2 ERP/E-SCM/E-CRM	Data Mining and CRM	1	1	Audio Visual	Interactive	, participative	
February	Understanding about emerging areas of MIS and effective implementation of the same in various management systems.	unit 2 ERP/E-SCM/E-CRM	Major Trends in e-SCM • Case studies ERP/SCM/CRM	2	1	Audio Visual	Interactive	, audio vedeio, interactive, participative	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Gaining the knowledge about different database management and data warehouse approaches and also the requirements and applications of data warehouse	unit 3 Introduction to Data base and Data warehouse	Data Warehousing and Data Mining	4	1	Audio Visual	Audio VisualInteractive	, interactive, participative	
February	Gaining the knowledge about different database management and data warehouse approaches and also the requirements and applications of data warehouse	unit 3 Introduction to Data base and Data warehouse	Business Applications of Data warehousing and Data mining	1	1	Audio Visual	Audio Visual	, interactive	
February	Understanding of outsourcing BPO/KPO industries and their structures	unit 4 Outsourcing	Introduction to Outsourcing	2	2	Audio Visual	Audio Visual	, interactive	
February	Understanding of outsourcing BPO/KPO industries and their structures	unit 4 Outsourcing	Business Process Outsourcing (BPO)	2	1	Audio Visual	Audio Visual	, interactive	
February	Understanding of outsourcing BPO/KPO industries and their structures	unit 4 Outsourcing	BPO Business Model	2	1	Audio Visual	Audio Visual	, interactive	
February	Understanding of outsourcing BPO/KPO industries and their structures	unit 4 Outsourcing	BPO to KPO	2	1	Audio Visual	Audio Visual	, interactive	
February	Understanding of outsourcing BPO/KPO industries and their structures	unit 4 Outsourcing	Outsourcing in Cloud Environment	2	1	Audio Visual	Audio Visual	, interactive	
February	Understanding of outsourcing BPO/KPO industries and their structures	unit 4 Outsourcing	Traditional Outsourcing Vs. Cloud Computing	2	2	Audio Visual	Audio Visual	, interactive, REVISION	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	Understanding of outsourcing BPO/KPO industries and their structures	unit 4 Outsourcing	Traditional Outsourcing Vs. Cloud Computing	2	3	Audio Visual	Interactive	, interactive, REVISION	
November	Using MIS for managerial decision-making	unit 1 Management Information System	Overview of MIS Definition	1	4	Audio Visual	Audio Visual	, interactive, interactive, interactive	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Metho ogy Planned	Methodology Taken	Links	Remarks
November	Using MIS for managerial decision-making	unit 1 Management Information System	Subsystems of MIS	1	2	Audio Visual	Audio Visual	, audio vedeio, interactive, interactive, audio video, interactive	
November	Using MIS for managerial decision-making	unit 1 Management Information System	Structure of MIS,Reasons for failure of MIS.	2	4	Audio Visual	Audio Visual	, interactive, audio video	
November	Using MIS for managerial decision-making	unit 1 Management Information System	Understanding Major Functional Systems	2	4	Audio Visual	Audio Visual	, interactive, audio video	
November	Using MIS for managerial decision-making	unit 1 Management Information System	Sub systems, description and organizational levels	1	2	Audio Visual	Audio Visual	, interactive, audio video	
November	Using MIS for managerial decision-making	unit 1 Management Information System	Decision support system	1	4	Audio Visual	Audio Visual	, interactive, audio video	
November	Using MIS for managerial decision-making	unit 1 Management Information System	Evolution of DSS, Characteristics, classification, objectives, components, applications of DSS	1	5	Audio Visual	Audio Visual	, interactive, audio video	
December	Using MIS for managerial decision-making	unit 1 Management Information System	Overview of MIS Definition	1		Audio Visual	Interactive	, audio video	
December	Using MIS for managerial decision-making	unit 1 Management Information System	Overview of MIS Definition	1	1	Audio Visual	Audio Visual	, interactive, interactive, interactive	
December	Using MIS for managerial decision-making	unit 1 Management Information System	Subsystems of MIS	1	1	Audio Visual	Audio VisualInteractive	, audio vedeio, interactive, interactive, audio video, interactive	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methology Planned	Methodology Taken	Links	Remarks
December	Using MIS for managerial decision-making	unit 1 Management Information System	Structure of MIS,Reasons for failure of MIS.	2		Audio Visual	Interactive	, interactive, audio video	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
December	Using MIS for managerial decision-making	unit 1 Management Information System	Understanding Major Functional Systems	2		Audio Visual	Interactive	, interactive, audio video	
December	Using MIS for managerial decision-making	unit 1 Management Information System	Sub systems, description and organizational levels	1		Audio Visual	Interactive	, interactive, audio video	
December	Using MIS for managerial decision-making	unit 1 Management Information System	Decision support system	1		Audio Visual	Interactive	, interactive, audio video	
December	Using MIS for managerial decision-making	unit 1 Management Information System	Evolution of DSS, Characteristics, classification, objectives, components, applications of DSS	1		Audio Visual	Interactive	, interactive, audio video	
December	Understanding about emerging areas of MIS and effective implementation of the same in various management systems.	unit 2 ERP/E-SCM/E-CRM	Concepts of ERP • Architecture of ERP	2	4	Audio Visual	Audio VisualRole Play	, interactive	

Faculty Name: SHUBHANGI DAPTARDAR

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ATTAINMENT OF TEACHING PLAN [CLASS TEST] FOR ACADEMIC YEAR: 2022-23

Report of SECOND YEAR BACHELOR OF MANAGEMENT STUDIES-B for Semester 4 Of Information Technology in Business Management - II

Lecture Planned: 4 Lecture Taken: 5 Attainment % : 125

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	Understanding of outsourcing BPO/KPO industries and their structures	unit 4 Outsourcing	BPO to KPO	2		Audio Visual	Test	, descriptive test	
March	Understanding of outsourcing BPO/KPO industries and their structures	unit 4 Outsourcing	Traditional Outsourcing Vs. Cloud Computing	2	5	Audio Visual	Test	, OBJECTIVE TEST, REVISION, TEST ALL SYLLABUS	

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ATTAINMENT OF TEACHING PLAN [CLASS TEST] FOR ACADEMIC YEAR: 2022-23

Report of SECOND YEAR BACHELOR OF MANAGEMENT STUDIES-A for Semester 4 Of Information Technology in Business Management - II

Lecture Planned: 4 Lecture Taken: 4 Attainment % : 100

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	Understanding of outsourcing BPO/KPO industries and their structures	unit 4 Outsourcing	BPO to KPO	2	2	Audio Visual	Test	, descriptive test	
March	Understanding of outsourcing BPO/KPO industries and their structures	unit 4 Outsourcing	Traditional Outsourcing Vs. Cloud Computing	2	2	Audio Visual	Test	, OBJECTIVE TEST, REVISION, TEST ALL SYLLABUS	

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P-88, MIDC Residential Area Dombivli Gymkhana Road,
Near Balaji Mandir, Dombivli (East), 421203.

TEACHING PLAN 2021-22

			Program Bachelor of Management Studies		
Name of the Teacher :		Tarun S. Kuckian			
Course:	Conflict & Negotiation		Class SYBMS Human Resource Specialisation		

Month	Course outcome	Topic	Sub-Topic	No. of Lectures		Methodology
				Planned	Taken	
Nov-Dec 2022	Understand the nature of conflicts, their causes and outcomes.	Overview of Conflict	Meaning & Nature of conflict, Transitions in Conflict Thought - Features & Causes of conflict, Functional & Dysfunctional conflict, Levels of Conflict, Process of conflict - 5 stages. Benefits & limitations of conflict to the organisation. Conflict Outcomes, Five Belief Domains of Conflict.	10	12	Lecture , PPT, Word - Cloud, Short Video, Pop up Quiz.

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Jan-23	Study the different aspects of conflict management and how to handle them effectively.	Conflict Management	Meaning, Need & Importance of Conflict Management, Conflict Resoulution strategies, Strategies for resolving conflicts. Prevention of Industrial conflicts; Settlement of Conflicts.	10	8	Lecture, PPT, Assignment, Short Video, Verbal Q & A.
Feb-23	Gain insight into the concept of negotiation and negotiation process.	Overview of Negotiation	Meaning, Importance, process & factors of negotiation; Challenges for effective negotiation. Imp of personality in negotiation, Role of communication, emotions in negotiation. Distributive & Integrative negotiation.			Lecture , PPT, Short video & discussion, Article reading, Assignment , Verbal Q & A .
			Crosss - cultural Negotiation, Factors affecting cross cultural negotiation, Differences of culture and its role in negotiation, Ways to resolve cross cultural negotiation.	10	12	Lecture , PPT, Short video & discussion, Verbal Q & A , Yammer Project.
Feb - March 2023	Understand the role of third party negotiation and skills for effective negotiation.	Managing Negotiations, Ethics in Negotiation and 3D Negotiation	Ways to resolve cross cultural negotiation, Types of negotiations in workplace, Factors affecting international negotiations. Third party negotiation, Skills for effective negotiation, Ethics in negotiation, 3D Negotiation. Revision	10	10	Lecture, PPT, Microsoft Form Test Quiz, Revision.
				40	42	



Links to reference:
3 ways to resolve a conflict | Dorothy Walker | TED Institute - YouTube

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Mapping Course outcomes to Assessment

			Program Bachelor of Management Studies		
Name of the Teacher :		Tarun S. Kuckian			
Course :	Employee Relations & Welfare		Class SYBMS Human Resource Specialisation		

SNO	Course Outcome	Topic linked	Assessment methodology	Marks	Weightage - Internal	Overall weightage - External
1	Understand the nature of conflicts, their causes and outcomes.	Overview of Conflict	Internal Test.	20	20	75
			Assignment	NA	2	
2	Study the different aspects of conflict management and how to handle them effectively.	Conflict Management	Internal Test.	20	20	75
			Assignment	NA	1.5	

3	Gain insight into the concept of negotiation and negotiation process.	Overview of Negotiation	Assignment	NA	1.5	75
				NA	NA	
4	Understand the role of third party negotiation and skills for effective negotiation.	Managing Negotiations, Ethics in Negotiation and 3D Negotiation	Verbal Q & A	NA	NA	75

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TEACHING PLAN

2022-23

The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: SHUBHANGI DAPTARDAR **Course Name: FYIT (A)** **Semester: 1** **Subject Name: Digital Electronics**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Apply number conversion techniques in real digital systems	UNIT I Digital Systems and Binary numbers	Introduction to Number systems, Positional Number systems, Conversions (converting between bases), Non positional number systems, Unsigned and Signed binary numbers, Binary Codes, Number representation and storage in computer system.	6	7	Problem Solving	Audio VisualInteractive	, audio vedeio, board teaching method, board teaching method, interactive	
September	Apply number conversion techniques in real digital systems	UNIT I Digital Systems and Binary numbers	Introduction to Number systems, Positional Number systems, Conversions (converting between bases), Non positional number systems, Unsigned and Signed binary numbers, Binary Codes, Number representation and storage in computer system.	6	2	Problem Solving	Audio Visual	, audio vedeio, board teaching method, board teaching method, interactive	
September	Apply number conversion techniques in real digital systems	UNIT I Logic gates and Logic Circuits	Basic and Universal Gates	6	1	Problem Solving	Audio Visual	, interactive	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Solve boolean algebra expressions	UNIT II Boolean Algebra and Logic Gates	Introduction, Logic (AND OR NOT), Boolean theorems, Boolean Laws, De Morgan's Theorem, Perfect Induction, Reduction of Logic expression using Boolean Algebra, Deriving Boolean expression from given circuit, exclusive OR and Exclusive NOR gates, Universal Logic gates, Implementation of other gates using universal gates, Input bubbled logic, Assertion level	6	1	Audio Visual	Audio Visual	, interactive	
September	Solve boolean algebra expressions	UNIT II Minterm, Maxterm and Karnaugh Maps:	Introduction, minterms and sum of minterm form, maxterm and Product of maxterm form, Reduction technique using Karnaugh maps – 2/3/4/5/6 variable K-maps, Grouping of variables in K-maps, K-maps for product of sum form, minimize Boolean expression using K-map and obtain K-map from Boolean expression, Quine Mc Cluskey Method	6	3	Interactive	Audio Visual	, interactive	
September	Learn combinational circuit and asthmatic circuit.	UNIT III Combinational Logic Circuits:	Introduction, Multi-input, multi-output Combinational circuits, Code converters design and implementations	6	1	Audio Visual	Audio Visual	, interactive, interactive	
October	Learn combinational circuit and asthmatic circuit.	UNIT III Combinational Logic Circuits:	Introduction, Multi-input, multi-output Combinational circuits, Code converters design and implementations	6	1	Audio Visual	Audio Visual	, interactive, interactive	
October	Learn combinational circuit and asthmatic circuit.	UNIT III Arithmetic Circuits:	Introduction, Adder, BCD Adder, Excess – 3 Adder, Binary Subtractors, BCD Subtractor, Multiplier, Comparator.	6	1	Audio Visual	Audio Visual	, interactive	
October	Learn multiplexer demultiplexer ,encoder ,decoder and sequential flip flops.counters,registers	UNIT IV Multiplexer, Demultiplexer, ALU, Encoder and Decoder	Introduction, Multiplexer, Demultiplexer, Decoder, ALU, Encoders.	2	2	Audio Visual	Audio Visual	, interactive	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	Learn multiplexer demultiplexer ,encoder ,decoder and sequential flip flops.counters,registers	UNIT IV Sequential Circuits: Flip-Flop	Introduction, Terminologies used, S-R flip-flop, D flip-fop, JK flip flop, Race-around condition conversion from one type of flip-flop to another, Application of flip flops, Master – slave JK flip-flop, T flip	10	3	Audio Visual	Audio Visual	, interactive, interactive	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	Learn multiplexer demultiplexer ,encoder ,decoder and sequential flip flops.counters,registers	UNIT IV Sequential Circuits: Flip-Flop	Introduction, Terminologies used, S-R flip-flop, D flip-fop, JK flip flop, Race-around condition conversion from one type of flip-flop to another, Application of flip flops, Master – slave JK flip-flop, T flip	10	15	Audio Visual	Audio Visual	, interactive, interactive	
November	Applications	UNIT V Application	bit arithmetic and logic,	1	4	Interactive	Audio Visual	, interactive	
November	Applications	UNIT V Application	carry lookahead generator,binary multiplication	2	2	Interactive	Audio Visual	, interactive	
November	Applications	UNIT V Application	division algorithm and booths algorithm	2	8	Interactive	Audio Visual	, interactive	

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: SREEKALA NAIR **Course Name: SYIT** **Semester: 3** **Subject Name: Applied Mathematics**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	To identify, understand and apply the concepts of matrices and introduction to perform basic algebraic operations in Complex numbers .	Unit 1 Matrices	Inverse of a matrix, Properties of matrices, Elementary Transformation, Rank of Matrix, Echelon or Normal Matrix, Inverse of matrix, Linear equations, Linear dependence and linear independence of vectors, Linear transformation, Characteristics roots and characteristics vectors, Properties of characteristic vectors.	10	11	Problem Solving	Participative	, Problem solving, Problem solving	
July	To identify, understand and apply the concepts of matrices and introduction to perform basic algebraic operations in Complex numbers .	Unit 1 Matrices	Inverse of a matrix, Properties of matrices, Elementary Transformation, Rank of Matrix, Echelon or Normal Matrix, Inverse of matrix, Linear equations, Linear dependence and linear independence of vectors, Linear transformation, Characteristics roots and characteristics vectors, Properties of characteristic vectors.	10	5	Problem Solving	Participative	, Problem solving, Problem solving	
July	To identify, understand and apply the concepts of matrices and introduction to perform basic algebraic operations in Complex numbers .	Unit 1 Matrices	Characteristics roots and characteristics vectors, Properties of characteristic vectors, CaleyHamilton Theorem, Similarity of matrices, Reduction of matrix to a diagonal matrix which has elements as characteristics values.	8	3	Problem Solving	Participative	, Problem solving	

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Month	Course Outcome	Topic	Sub-Topic	Lec Plan...	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	To identify, understand and apply the concepts of matrices and introduction to perform basic algebraic operations in Complex numbers .	Unit 1 Complex Numbers	Complex number, Equality of complex numbers, Graphical representation of complex number(Argand's Diagram), Polar form of complex numbers, Polar form of x+iy for different signs of x,y, Exponential form of complex numbers, Mathematical operation with complex numbers and their representation on Argand's Diagram.	5	4	Problem Solving	ParticipativeTest ,	Problem solving	
July	To identify, understand and apply the concepts of matrices and introduction to perform basic algebraic operations in Complex numbers .	Unit 1 Complex Numbers	Circular functions of complex angles, Definition of hyperbolic function, Relations between circular and hyperbolic functions, Inverse hyperbolic functions, Differentiation and Integration, Graphs of the hyperbolic functions, Logarithms of complex quality, j(=i)as an operator(Electrical circuits) 12 II Equation of the first order and of the first degree: Sep	3	7	Problem Solving	Participative	, Problem solving	
July	To identify, understand and apply the concept of differential equations of first order , first degree and of higher degree ,linear differential equations with constant coefficients,	Unit 2 Equation of the first order and of the first degree.	Separation of variables, Equations homogeneous in x and y, Non-homogeneous linear equations, Exact differential Equation, Integrating Factor, Linear Equation and equation reducible to this form, Method of substitution	6	3	Problem Solving	Participative	, Problem solving, Problem solving	
August	To identify, understand and apply the concept of differential equations of first order , first degree and of higher degree ,linear differential equations with constant coefficients,	Unit 2 Equation of the first order and of the first degree.	Separation of variables, Equations homogeneous in x and y, Non-homogeneous linear equations, Exact differential Equation, Integrating Factor, Linear Equation and equation reducible to this form, Method of substitution	6	3	Problem Solving	Participative	, Problem solving, Problem solving	



Month	Course Outcome	Topic	Sub-Topic	Lect Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	To identify, understand and apply the concept of differential equations of first order , first degree and of higher degree ,linear differential equations with constant coefficients,	Unit 2 Differential equation of the first order of a degree higher than the first	Introduction, Solvable for p (or the method of factors), Solve for y, Solve for x, Clairaut's form of the equation, Methods of Substitution, Method of Substitution	4	2	Problem Solving	Participative	, Problem solving	
August	To identify, understand and apply the concept of differential equations of first order , first degree and of higher degree ,linear differential equations with constant coefficients,	Unit 2 Linear Differential Equations with Constant Coefficients	Introduction, The Differential Operator, Linear Differential Equation f(D) y = 0, Different cases depending on the nature of the root of the equation f(D) = 0, Linear differential equation f(D) y = X, The complimentary Function,	4	1	Problem Solving	Participative	, Problem solving	
August	To identify, understand and apply the concept of differential equations of first order , first degree and of higher degree ,linear differential equations with constant coefficients,	Unit 2 Linear Differential Equations with Constant Coefficients	The inverse operator 1/f(D) and the symbolic expiration for the particular integral 1/f(D) X; the general methods, Particular integral : Short methods, Particular integral : Other methods, Differential equations reducible to the linear differential equations with constant coefficients.	4	3	Problem Solving	Participative	, Problem solving	



Month	Course Outcome	Topic	Sub-Topic	Lectu Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	To define ,describe, understand the theorems and apply Laplace and Inverse Laplace transform for standard functions and ODE.	Unit 3 The Laplace Transform	Introduction, Definition of the Laplace Transform, Table of Elementary Laplace Transforms, Theorems on Important Properties of Laplace Transformation, First Shifting Theorem, Second Shifting Theorem, The Convolution Theorem, Laplace Transform of an Integral, Laplace Transform of Derivatives	5	3	Problem Solving	Participative	, Problem solving	
August	To define ,describe, understand the theorems and apply Laplace and Inverse Laplace transform for standard functions and ODE.	Unit 3 Inverse Laplace Transform	Shifting Theorem, Partial fraction Methods, Use of Convolution Theorem, Solution of Ordinary Linear Differential Equations with Constant Coefficients, Solution of Simultaneous Ordinary Differential Equations, Laplace Transformation of Special Function, Periodic Functions, Heaviside Unit Step Function, Dirac-delta Function(Unit Impulse Function)	5	1	Problem Solving	Participative	, problem solving, Problem solving	
September	To define ,describe, understand the theorems and apply Laplace and Inverse Laplace transform for standard functions and ODE.	Unit 3 Inverse Laplace Transform	Shifting Theorem, Partial fraction Methods, Use of Convolution Theorem, Solution of Ordinary Linear Differential Equations with Constant Coefficients, Solution of Simultaneous Ordinary Differential Equations, Laplace Transformation of Special Function, Periodic Functions, Heaviside Unit Step Function, Dirac-delta Function(Unit Impulse Function)	5	2	Problem Solving	Participative	, problem solving, Problem solving	
September	To define, understand and evaluate the double and triple integrals and to apply the integrals to find area and volume of solids.	Unit 4 Multiple Integrals	Double Integral, Change of the order of the integration, Double integral in polar co-ordinates, Triple integrals	9	3	Problem Solving	Participative	, Problem solving	
September	To define, understand and evaluate the double and triple integrals and to apply the integrals to find area and volume of solids.	Unit 4 Applications of integration	Areas, Volumes of solids	6	5	Problem Solving	Participative	, Problem solving	

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Month	Course Outcome	Topic	Sub-Topic	Lecti Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	To define and understand the concept of beta ,gamma ,error functions , its properties and the evaluation of integrals using the technique of differentiation under integral sign.	Unit 5 Beta and Gamma Functions	Definitions, Properties and Problems. Duplication formula	6	4	Problem Solving	Participative	, problem solving	
September	To define and understand the concept of beta ,gamma ,error functions , its properties and the evaluation of integrals using the technique of differentiation under integral sign.	Unit 5 Differentiation Under the Integral Sign	Differentiation Under the Integral Sign	3	2	Problem Solving	Participative	, problem solving	
September	To define and understand the concept of beta ,gamma ,error functions , its properties and the evaluation of integrals using the technique of differentiation under integral sign.	Unit 5 Error Functions	Error Functions	5	1	Problem Solving	Participative	, problem solving	

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: Mamta Devre Course Name: FYIT(B) Semester: 1 Subject Name: Fundamentals of Database Management System

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	students will understand what is a DBMS and what it provides And when to use files and when to use a DBMS	Database system - concept and architecure Database Introduction	Database	2	1	Interactive	Interactive	, Database revision , revision , revision of first unit	
September	students will understand what is a DBMS and what it provides And when to use files and when to use a DBMS	Database system - concept and architecure Data models	Hierarchical model ,Relational model ,Network model , OODBMS model	2	1	Interactive	ExperientialInteractive	, 1st Practical, 2nd Practical, Database revision , revision	
September	students will understand what is a DBMS and what it provides And when to use files and when to use a DBMS	Database system - concept and architecure Constraints	types of constraints	4	1	Interactive	Interactive	, done, revision	
September	students will understand what is a DBMS and what it provides And when to use files and when to use a DBMS	Database system - concept and architecure Relational Algebra	Cartesian Product ,Union ,Selector ,Projector	4	1	Interactive	ExperientialInteractive	, 2nd Practical, done, end of the topic	
September	students will understand the difference between different types of query languages and understand E-R Diagrams ,UMLDiagrams	Conceptual modelling and database design Database Design	UML Diagrams	4	1	Interactive	Interactive	, done, start of the topic	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	students will understand the difference between different types of query languages and understand E-R Diagrams ,UMLDiagrams	Conceptual modelling and database design Database Design	Database Design &implementation Process	2	2	Interactive	ExperientialInteractive	, 3rd Practical, done	
September	Student will understand functional dependencies and their relationship to keys and understand BCNF and 3NF . students can find keys given a set of functional dependencies & identify tables that are not normalized You can decompose unnormalized tables into BCNF and/or 3NF compliant tables.	Database design theory and normalization Functional Dependency	Normalization and forms	4		Interactive	Interactive	, start of the topic	
September	Student will understand functional dependencies and their relationship to keys and understand BCNF and 3NF . students can find keys given a set of functional dependencies & identify tables that are not normalized You can decompose unnormalized tables into BCNF and/or 3NF compliant tables.	Database design theory and normalization Relational Database design and further Dependencies	multivalued Dependency and decomposition	8		Interactive	Interactive	, end of the topic, start of the topic, revision	
September	Students can create tables using SQL DDL & understand integrity constraints we can specify primary key and foreign key constraints in CREATE TABLE statements	Introduction to SQL and Queries Queries	Table Creation	2	2	Interactive	Interactive	, done, repetition of topic, start of the topic, 4th Practical	
September	Students can create tables using SQL DDL & understand integrity constraints we can specify primary key and foreign key constraints in CREATE TABLE statements	Introduction to SQL and Queries Joins	Multitable Queries	2	1	Interactive	Interactive	, done, repetition of topic, 5th Practical	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Students can create tables using SQL DDL & understand integrity constraints we can specify primary key and foreign key constraints in CREATE TABLE statements	Introduction to SQL and Queries Views	Reports	4	2	Interactive	Interactive	, done, start of topic, repetition of topic, 6th Practical, 7th & 8th Practical	
September	Students can create tables using SQL DDL & understand integrity constraints we can specify primary key and foreign key constraints in CREATE TABLE statements	Introduction to SQL and Queries Triggers	Transaction	4		Interactive	Interactive	, start of topic, done, repetition of topic, start of topic, 9th & 10th Practical	
October	students will understand what is a DBMS and what it provides And when to use files and when to use a DBMS	Database system - concept and architecure Constraints	types of constraints	4		Interactive	Interactive	, done, revision	
October	students will understand what is a DBMS and what it provides And when to use files and when to use a DBMS	Database system - concept and architecure Relational Algebra	Cartesian Product ,Union ,Selector ,Projector	4		Interactive	Interactive	, 2nd Practical, done, end of the topic	
October	students will understand the difference between different types of query languages and understand E-R Diagrams ,UMLDiagrams	Conceptual modelling and database design Database Design	E-R Diagrams	2		Interactive	Interactive	, start of the topic	
October	students will understand the difference between different types of query languages and understand E-R Diagrams ,UMLDiagrams	Conceptual modelling and database design Database Design	Databse Information &organization	2		Interactive	Interactive	, start of the topic	
October	students will understand the difference between different types of query languages and understand E-R Diagrams ,UMLDiagrams	Conceptual modelling and database design Database Design	UML Diagrams	4		Interactive	Interactive	, done, start of the topic	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	Student will understand functional dependencies and their relationship to keys and understand BCNF and 3NF . students can find keys given a set of functional dependencies & identify tables that are not normalized You can decompose unnormalized tables into BCNF and/or 3NF compliant tables.	Database design theory and normalization Relational Database design and further Dependencies	multivalued Dependency and decomposition	8	8	Interactive	Audio Visual	, end of the topic, start of the topic, revision	
October	Students can create tables using SQL DDL & understand integrity constraints we can specify primary key and foreign key constraints in CREATE TABLE statements	Introduction to SQL and Queries Queries	Table Creation	2		Interactive	Experiential	, done, repetition of topic, start of the topic, 4th Practical	
October	Students can create tables using SQL DDL & understand integrity constraints we can specify primary key and foreign key constraints in CREATE TABLE statements	Introduction to SQL and Queries Joins	Multitable Queries	2		Interactive	Experiential	, done, repetition of topic, 5th Practical	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	Students can create tables using SQL DDL & understand integrity constraints we can specify primary key and foreign key constraints in CREATE TABLE statements	Introduction to SQL and Queries Views	Reports	4		Interactive	Interactive	, done, start of topic, repetition of topic, 6th Practical, 7th & 8th Practical	
October	Students can create tables using SQL DDL & understand integrity constraints we can specify primary key and foreign key constraints in CREATE TABLE statements	Introduction to SQL and Queries Triggers	Transaction	4	1	Interactive	Interactive	, start of topic, done, repetition of topic, start of topic, 9th & 10th Practical	
November	students will understand what is a DBMS and what it provides And when to use files and when to use a DBMS	Database system - concept and architecure Database Introduction	Database	2	1	Interactive	Interactive	, Database revision , revision , revision of first unit	
November	Students can create tables using SQL DDL & understand integrity constraints we can specify primary key and foreign key constraints in CREATE TABLE statements	Introduction to SQL and Queries Views	Reports	4		Interactive	Experiential	, done, start of topic, repetition of topic, 6th Practical, 7th & 8th Practical	
November	Students can create tables using SQL DDL & understand integrity constraints we can specify primary key and foreign key constraints in CREATE TABLE statements	Introduction to SQL and Queries Triggers	Transaction	4		Interactive	Experiential	, start of topic, done, repetition of topic, start of topic, 9th & 10th Practical	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	student can understand transactions and their properties (ACID), understand the anomalies that occur without ACID , understand the locking protocols used to ensure Isolation ,understand the logging techniques used to ensure Atomicity and Durability and understand Recovery techniques used to recover from crashes	Transaction managemnet and concurrency control Query Processing and Optimization	Introduction of Transaction & Properties	2	4	Interactive	Interactive	, start of the topic, start of topic, started	
November	student can understand transactions and their properties (ACID), understand the anomalies that occur without ACID , understand the locking protocols used to ensure Isolation ,understand the logging techniques used to ensure Atomicity and Durability and understand Recovery techniques used to recover from crashes	Transaction managemnet and concurrency control File Organizations	Concurrency Control	4	1	Interactive	Interactive	, End, start of topic	
November	student can understand transactions and their properties (ACID), understand the anomalies that occur without ACID , understand the locking protocols used to ensure Isolation ,understand the logging techniques used to ensure Atomicity and Durability and understand Recovery techniques used to recover from crashes	Transaction managemnet and concurrency control File Organizations	Database Recovery Managements	2	1	Interactive	Interactive	, started	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	student can understand transactions and their properties (ACID), understand the anomalies that occur without ACID , understand the locking protocols used to ensure Isolation ,understand the logging techniques used to ensure Atomicity and Durability and understand Recovery techniques used to recover from crashes	Transaction managemnet and concurrency control File Organizations	Deadlock	2	1	Interactive	Interactive	, started	
November	student can understand transactions and their properties (ACID), understand the anomalies that occur without ACID , understand the locking protocols used to ensure Isolation ,understand the logging techniques used to ensure Atomicity and Durability and understand Recovery techniques used to recover from crashes	Transaction managemnet and concurrency control File Organizations	Protocols	2		Interactive	Interactive	, Started	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	student can understand transactions and their properties (ACID), understand the anomalies that occur without ACID , understand the locking protocols used to ensure Isolation ,understand the logging techniques used to ensure Atomicity and Durability and understand Recovery techniques used to recover from crashes	Transaction managemnet and concurrency control File Organizations	file system	2		Interactive	Interactive	, Started	

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: Bhavana Dhande **Course Name: FYIT(B)** **Semester: 1** **Subject Name: Programming Principles with C**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Basic concepts to be cleared using suitable examples	Type of operators,Control Flow operators	Operators	1	1	Audio Visual	Interactive	, interactive	
August	Basic concepts to be cleared using suitable examples	Type of operators,Control Flow operators	conditional operators	1	2	Audio Visual	Interactive	, good, performance of students is good	
August	Basic concepts to be cleared using suitable examples	Type of operators,Control Flow increment and decrement operators	increment and decrement operator	1	2	Interactive	Interactive	, good, good session	
August	Basic concepts to be cleared using suitable examples	Type of operators,Control Flow assignment operators	assignment operators programs	1	1	Problem Solving	Interactive	, good	
August	Basic concepts to be cleared using suitable examples	Type of operators,Control Flow If-Else, Else-If	programs based on topics	1	1	Problem Solving	Interactive	, good	
September	Basic concepts to be cleared using suitable examples	Type of operators,Control Flow Loops- While	difference between loops	1	1	Problem Solving	Interactive	, Enthusiast to learn and try something new.	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Method Planned	Methodology Taken	Links	Remarks
September	Basic concepts to be cleared using suitable examples	Type of operators,Control Flow Do-while, Break and Continue,	programs based on topics	1	1	Problem Solving	Interactive	, students doing coding part very well	
September	Different approach towards the problem	Functions and Program Structure Standard Input and Output, Formatted Output-printf() and Formatted Input- scanf(), Line Input and Output	programs on formatted and unformatted input and ouput	1	1	Interactive	Interactive	, good	
September	Different approach towards the problem	Functions and Program Structure basic of functions	user defined functions and library functions	1	1	Interactive	Interactive	, good response	
September	Different approach towards the problem	Functions and Program Structure function parameters and their categories	4 types of categories (return value and argument)	1	1	Interactive	Interactive	, Enthusiast to learn.	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Different approach towards the problem	Functions and Program Structure function categories with examples	programs on categories ,actual and formal arguements	1	1	Interactive	Interactive	, good, revision lecture for programs based on structure ,functions ,file handling, revision lecture for structure, union, file handling	
September	Different approach towards the problem	Functions and Program Structure return values and recursion	factorial using recursion and without recursion	1	1	Interactive	Interactive	, good	
September	Different approach towards the problem	Functions and Program Structure storage classes	storage class, call by value and call by reference	1	1	Interactive	Interactive	, good	
September	different approaches towards the problem	pointers and arrays Pointer and Addresses	pointer their uses ,what is address	1	1	Interactive	Interactive	, good	
September	different approaches towards the problem	pointers and arrays Pointer and Function Arguments	programs based on topic	1	1	Interactive	Interactive	, good	
September	different approaches towards the problem	pointers and arrays Pointer and Arrays	array and arithmetic address	1	1	Interactive	Interactive	, performance is improving.	
September	different approaches towards the problem	pointers and arrays Pointers and Functions	Pointer and function , pointer and function argument.	2	1	Interactive	Interactive	, progress is consistent	
September	different approaches towards the problem	pointers and arrays Multidimensional array	matrix programs	1	1	Interactive	Interactive	, progress is consistent	
October	different approaches towards the problem	pointers and arrays dynamic memory allocation	malloc,calloc	1	1	Interactive	Interactive	, good	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	different approaches towards the problem	pointers and arrays dynamic memory allocation	realloc,free	1	2	Interactive	Interactive	, good	





Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	to handle the errors and find suitable solution.	structures and file management in c Basics of structures	basics syntax structure	1	1	Audio Visual	Interactive	, good	
October	to handle the errors and find suitable solution.	structures and file management in c Arrays of Structures	unions,pointer to structures	1	1	Audio Visual	Interactive	, good	
October	to handle the errors and find suitable solution.	structures and file management in c Unions	defining union with example	2	1	Interactive	Interactive	, good	
November	Different approach towards the problem	Functions and Program Structure function categories with examples	programs on categories ,actual and formal arguements	1	2	Interactive	Interactive	, good, revision lecture for programs based on structure ,functions ,file handling, revision lecture for structure, union, file handling	
November	to handle the errors and find suitable solution.	structures and file management in c Defining and Opening file, Closing a file	file handling	1	1	Audio Visual	Interactive	, good	
November	to handle the errors and find suitable solution.	structures and file management in c Error handling in C	Errno value description	1	2	Interactive	Interactive	, good	
November	to handle the errors and find suitable solution.	structures and file management in c Command line arguments	errno ,cmd example	1	1	Audio Visual	Interactive	, good	

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: SHILPA MALANI **Course Name: FYIT-B** **Semester: 1** **Subject Name: Communication Skills**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Analyze, synthesize and utilize the process and strategies from delivery to solving communication problem.	Module 1 Fundamentals of Technical Communication	Introduction, The process of communication, Language as tool of communication, levels of communication, The flow of communication, Communication Networks, The importance of technical communication	8	1	Interactive	Interactive	, ., .	
August	Analyze, synthesize and utilize the process and strategies from delivery to solving communication problem.	Module 1 Fundamentals of Technical Communication	Introduction, The process of communication, Language as tool of communication, levels of communication, The flow of communication, Communication Networks, The importance of technical communication	8	8	Interactive	Interactive	, ., .	
August	Analyze, synthesize and utilize the process and strategies from delivery to solving communication problem.	Module 1 Fundamentals of Technical Communication	Definition of Noise, classification of Barriers	2	2	Interactive	Interactive	, .	
August	Analyze, synthesize and utilize the process and strategies from delivery to solving communication problem.	Module 1 Non-verbal Communication	Introduction, Definition, significance of nonverbal, forms of non -verbal communication, types of non-verbal communication	2	2	Interactive	Interactive	, .	
September	Learn the communication methodologies at workplace and learning about importance of team collaboration.	Module 2 The Seven Cs of Effective Communication:	Completeness, Conciseness, Consideration, Concreteness, Clarity, Courtesy, Correctness	2	2	Interactive	Interactive	, .	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Learn the communication methodologies at workplace and learning about importance of team collaboration.	Module 2 Conversations	Introduction, Importance of Business conversion, Essential of Business conversion, Conversation Management	2	3	Interactive	Interactive	, .	
September	Learn the communication methodologies at workplace and learning about importance of team collaboration.	Module 2 Meeting and conferences	Introduction, Purpose of Meeting, planning a meeting, Meeting Process, Leading effective meeting, Evaluating meeting, planning conference, teleconferencing	3	5	Interactive	Interactive	, .	
September	Learn the communication methodologies at workplace and learning about importance of team collaboration.	Module 2 Group Discussion and team presentation	Introduction, Benefits of GD, Workplace GD guidelines, Functional and non functional roles in GD, Improving group performance, Assessment of group discussion ,Team presentation	3	3	Interactive	Interactive	, ., .	
September	Learn the communication methodologies at workplace and learning about importance of team collaboration.	Module 2 Email communication	Introduction, Advantages of email, problems in email communication, Email etiquettes, Techniques of writing Effective Email	2	2	Interactive	Interactive	, .	
September	To learn about active listening and the art of giving presentations and interviews.	Module 3 Active Listening	Introduction, Type of listening, Traits of good listener, Active vs Passive listening, Implication of effective listening	4	4	Interactive	Interactive	, .	

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Month	Course Outcome	Topic	Sub-Topic	l ıre Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	Learn the communication methodologies at workplace and learning about importance of team collaboration.	Module 2 Group Discussion and team presentation	Introduction, Benefits of GD, Workplace GD guidelines, Functional and non functional roles in GD, Improving group performance, Assessment of group discussion ,Team presentation	3	4	Interactive	Interactive	, ., .	
October	To learn about active listening and the art of giving presentations and interviews.	Module 3 Interview	Introduction, objectives, types of interview, job interviews	4	5	Interactive	Interactive	, .	
October	To learn the art of business writing and ethics in business communication across functional areas.	Module 4 Business Writing	Introduction, Importance of written Business, Five main strategies of writing business messages	2	1	Interactive	Interactive	, .	
November	To learn the art of business writing and ethics in business communication across functional areas.	Module 4 Business Correspondence	Business letter writing, common component of Business letter, Strategies for writing body of a letter, Types of Business letter, writing memos	2	2	Interactive	Interactive	, .	
November	To learn the art of business writing and ethics in business communication across functional areas.	Module 4 Business Reports and proposals	What is report? Steps in writing routine Business report, parts of report, corporate reports and Business proposals	4	2	Interactive	Interactive	, .	
November	To learn the art of business writing and ethics in business communication across functional areas.	Module 4 Careers and Resume	Introduction to career building, resume format, traditional, electronic and video resumes, sending resume, follow up letters and online recruitment process	4	2	Interactive	Interactive	, .	
November	To evaluate ,analyze and interpret technical data	Module 5 Ethics in Business Communication	Ethical communication, Values, ethics and communication, ethical dilemmas facing manager, strategic approaches to corporate ethics	4	2	Interactive	Interactive	, .	
November	To evaluate ,analyze and interpret technical data	Module 5 Creating and Using Visual Aids	Object, Models, Handouts, Charts and Graphs, Text Visuals , Formatting Computer generated charts, graphs and visuals	4	2	Interactive	Interactive	, .	

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: SREEKALA NAIR Course Name: FYIT-B Semester: 1 Subject Name: Computational Logic & Discrete Structure

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Learners will be able to define sets and Relations.	UNIT I 1. Set Theory	Introduction, Sets and Elements, Subsets, Venn Diagrams, Set Operations, Algebra of Sets, Duality, Finite Sets, Counting Principle, Classes of Sets, Power Sets, Partitions, Mathematical Induction	6	2	Interactive	Participative	, Problem solving , Problem solving	
August	Learners will be able to define sets and Relations.	UNIT I 1. Set Theory	Introduction, Sets and Elements, Subsets, Venn Diagrams, Set Operations, Algebra of Sets, Duality, Finite Sets, Counting Principle, Classes of Sets, Power Sets, Partitions, Mathematical Induction	6	15	Interactive	ExperientialParticipative	, Problem solving , Problem solving	
August	Learners will be able to define sets and Relations.	UNIT I 2. Relations	Introduction, Product Sets, Relations, Pictorial Representatives of Relations, Composition of Relations, Types of Relations, Closure Properties, Equivalence Relations, Partial Ordering Relations	6	3	Problem Solving	Participative	, Problem solving , Problem solving , Problem solving problem solving	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Learners will be able to to find computational solution to various discrete mathematical structures using Scilab.	Practical 1. Set Theory	a. Inclusion Exclusion principle. b. Power Sets c. Mathematical Induction	3	3	Experiential	Experiential	, Practical , Practical	
September	Learners will be able to define sets and Relations.	UNIT I 2. Relations	Introduction, Product Sets, Relations, Pictorial Representatives of Relations, Composition of Relations, Types of Relations, Closure Properties, Equivalence Relations, Partial Ordering Relations	6	13	Problem Solving	ExperientialParticipativeTest	, Problem solving , Problem solving , Problem solving problem solving	
September	Learners will be able to apply recursive functions & calculate discrete probabilities.	UNIT II 1. Functions and Algorithms	Introduction, Functions, One-to-One, Onto, and Invertible Functions, Mathematical Functions, Exponential and Logarithmic Functions, Sequences, Indexed Classes of Sets, Recursively Defined Functions, Cardinality, Algorithms and Functions, Complexity of Algorithms	6	13	Participative	ExperientialParticipative	, Experimental , Problem solving , Problem solving	
September	Learners will be able to to find computational solution to various discrete mathematical structures using Scilab.	Practical 1. Set Theory	a. Inclusion Exclusion principle. b. Power Sets c. Mathematical Induction	3	1	Experiential	Experiential	, Practical , Practical	
September	Learners will be able to to find computational solution to various discrete mathematical structures using Scilab.	Practical 2. Functions and Algorithms	a. Recursively defined functions b. Cardinality c. Polynomial evaluation d. Greatest Common Divisor	3	4	Experiential	Experiential	, Practical	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Learners will be able to to find computational solution to various discrete mathematical structures using Scilab.	Practical 5. Counting 1	a. Sum rule principle b. Product rule principle c. Factorial d. Binomial coefficients	3	1	Experiential	Experiential	, Practical	
October	Learners will be able to apply recursive functions & calculate discrete probabilities.	UNIT II 1. Functions and Algorithms	Introduction, Functions, One-to-One, Onto, and Invertible Functions, Mathematical Functions, Exponential and Logarithmic Functions, Sequences, Indexed Classes of Sets, Recursively Defined Functions, Cardinality, Algorithms and Functions, Complexity of Algorithms	6	3	Participative	Participative	, Experimental , Problem solving , Problem solving	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	Learners will be able to apply recursive functions & calculate discrete probabilities.	UNIT II 2. Probability	Introduction, Sample Space and Events, Finite Probability Spaces, Conditional Probability, Independent Events, Independent Repeated Trials, Binomial Distribution, Random Variables, Chebyshev's Inequality, Law of Large Numbers	6	8	Problem Solving	Participative	, Problem solving	
November	Learners will be able to solve recurrence relations & apply basic and advanced principles of counting.	UNIT III 1. Techniques of Counting	Introduction, Basic Counting Principles, Mathematical Functions, Permutations, Combinations, the Pigeonhole Principle, The Inclusion–Exclusion Principle, Tree Diagrams	6	1	Problem Solving	Participative	, Problem solving	
November	Learners will be able to solve recurrence relations & apply basic and advanced principles of counting.	UNIT III 2. Advanced Counting Techniques, Recursion	Introduction, Combinations with Repetitions, Ordered and Unordered Partitions, Inclusion–Exclusion Principle Revisited, Pigeonhole Principle Revisited, Recurrence Relations, Linear Recurrence Relations with Constant Coefficients, Solving Second-Order Homogeneous Linear Recurrence, Relations, Solving General Homogeneous Linear Recurrence Relations	6	5	Participative	Participative	, Problem solving , Revision	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	Learners will be able to use graphs.	UNIT IV 1. Graph Theory	Introduction, Data Structures,,Graphs and Multigraphs, Subgraphs, Isomorphic and Homeomorphic Graphs, Paths, Connectivity, Traversable and Eulerian Graphs, Bridges of Königsberg, Labeled andWeighted Graphs, Complete, Regular, and Bipartite 12 Annexure I Graphs, Tree Graphs, Planar Graphs, Graph Colorings, Representing Graphs in Computer Memory, Graph Algorithms, Traveling-Salesman Problem, Solved Problems	6	6	Participative	Participative	, Problem solving	
November	Learners will be able to use graphs.	UNIT IV 2. Directed Graphs	Introduction, Directed Graphs, Basic Definitions, Rooted Trees, Sequential Representation of Directed Graphs, Warshall's Algorithm, Shortest Paths, Linked Representation of Directed Graphs, Graph Algorithms: Depth-First and Breadth-First Searches, Directed Cycle-Free Graphs, Topological Sort, Pruning Algorithm for Shortest Path	6	7	Interactive	Participative	, Problem solving	
November	Learners will be able to use trees and define lattice.	UNIT V 1. Binary Trees	Introduction, Binary Trees,, Complete and Extended Binary Trees, Representing Binary Trees in Memory, Traversing Binary Trees, Binary Search Trees, Priority Queues, Heaps, Path Lengths, Huffman's Algorithm, General (Ordered Rooted) Trees Revisited	6	3	Problem Solving	Participative	, Problem solving	
November	Learners will be able to use trees and define lattice.	UNIT V 2. Ordered Sets and Lattices	Introduction, Ordered Sets, Hasse Diagrams of Partially Ordered Sets, Consistent Enumeration, Supremum and Infimum, Isomorphic (Similar) Ordered Sets, Well-Ordered Sets, Lattices 346 Bounded Lattices, Distributive Lattices, Complements, Complemented Lattices	6	5	Problem Solving	Participative	, Problem solving	



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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: NANDINI KADAM **Course Name: FYIT(A) Semester: 1** **Subject Name: Programming Principles with C**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	To develop the logical ability of the student	UNIT 1 Introduction to C	Algorithms, History of C, Structure of C Program. Program Characteristics, Compiler, Linker and preprocessor, pseudo code statements and flowchart symbols, Desirable program characteristics. Program structure. Compilation and Execution of a Program, C Character Set, identifiers and keywords, data types and sizes , constants and its types, variables, Character and character strings, typedef, typecasting	12	10	Audio Visual	Audio Visual	, -	
August	Basic concepts to be cleared using suitable examples	UNIT 2 Types of Operators and Control Flow	Arithmetic operators, relational and logical operators, Increment and Decrement operators, Statements and Blocks, If-Else, Else-If, Switch, Loops- While and For Loops Do-while, Break and Continue, Goto and assignment operators, the conditional operator, Assignment operators and expression, Precedence and order of Evaluation Block Structure, Initialization, C Preprocessor,	12	14	Audio Visual	Audio Visual	, -	
September	Different approach towards the problem	UNIT 3 Functions and Program Structure	Basics of functions. User defined and Library functions, Function parameters, Return values, Recursion External variables, Scope Rules, Standard Input and Output, Formatted Output-printf() and Formatted Input- scanf(), Line Input and Output, Error Handling- StdErr and Exit, Header Files	12	16	Audio Visual	Audio Visual	, -	
October	To handle the errors and find suitable solution	UNIT 4 Pointers and Arrays	Pointer and Addresses, Pointer and Function Arguments, Pointer and Arrays, Address Arithmetic, Character Pointers and Functions, Pointer Arrays: Pointers and Functions, Multidimensional Array, Command-line Arguments, Pointers to Functions, Dynamic memory allocation	12	6	Audio Visual	Audio Visual	, -	

Month	Course Outcome	Topic	Sub-Topic	ure Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	Debugging the code	UNIT 5 Structures and File Management in C	Basics of structures, Structures and Functions, Arrays of Structures, Pointers to Structures, Unions, Bit-fields, Defining and Opening file, Closing a file, Input / Output operations on file, Error handling in C, Random access to files, Command line arguments	12	3	Audio Visual	Audio Visual	, -, -	
November	Debugging the code	UNIT 5 Structures and File Management in C	Basics of structures, Structures and Functions, Arrays of Structures, Pointers to Structures, Unions, Bit-fields, Defining and Opening file, Closing a file, Input / Output operations on file, Error handling in C, Random access to files, Command line arguments	12	3	Audio Visual	Audio Visual	, -, -	

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: Mamta Devre Course Name: FYIT(A) Semester: 1 Subject Name: Fundamentals of Database Management System

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	students will understand what is a DBMS and what it provides And when to use files and when to use a DBMS	Database system - concept and architecure Database Introduction	Database	2	1	Interactive	Interactive	, Database revision , revision , revision of first unit	
September	students will understand what is a DBMS and what it provides And when to use files and when to use a DBMS	Database system - concept and architecure Data models	Hierarchical model ,Relational model ,Network model , OODBMS model	2	1	Interactive	ExperientialInteractive	, 1st Practical, 2nd Practical, Database revision , revision	
September	students will understand what is a DBMS and what it provides And when to use files and when to use a DBMS	Database system - concept and architecure Constraints	types of constraints	4	1	Interactive	Interactive	, done, revision	
September	students will understand what is a DBMS and what it provides And when to use files and when to use a DBMS	Database system - concept and architecure Relational Algebra	Cartesian Product ,Union ,Selector ,Projector	4	1	Interactive	ExperientialInteractive	, 2nd Practical, done, end of the topic	
September	students will understand the difference between different types of query languages and understand E-R Diagrams ,UMLDiagrams	Conceptual modelling and database design Database Design	UML Diagrams	4	1	Interactive	Interactive	, done, start of the topic	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	students will understand the difference between different types of query languages and understand E-R Diagrams ,UMLDiagrams	Conceptual modelling and database design Database Design	Database Design &implementation Process	2	2	Interactive	ExperientialInteractive	, 3rd Practical, done	
September	Student will understand functional dependencies and their relationship to keys and understand BCNF and 3NF . students can find keys given a set of functional dependencies & identify tables that are not normalized You can decompose unnormalized tables into BCNF and/or 3NF compliant tables.	Database design theory and normalization Functional Dependency	Normalization and forms	4		Interactive	Interactive	, start of the topic	
September	Student will understand functional dependencies and their relationship to keys and understand BCNF and 3NF . students can find keys given a set of functional dependencies & identify tables that are not normalized You can decompose unnormalized tables into BCNF and/or 3NF compliant tables.	Database design theory and normalization Relational Database design and further Dependencies	multivalued Dependency and decomposition	8		Interactive	Interactive	, end of the topic, start of the topic, revision	
September	Students can create tables using SQL DDL & understand integrity constraints we can specify primary key and foreign key constraints in CREATE TABLE statements	Introduction to SQL and Queries Queries	Table Creation	2	2	Interactive	Interactive	, done, repetition of topic, start of the topic, 4th Practical	
September	Students can create tables using SQL DDL & understand integrity constraints we can specify primary key and foreign key constraints in CREATE TABLE statements	Introduction to SQL and Queries Joins	Multitable Queries	2	1	Interactive	Interactive	, done, repetition of topic, 5th Practical	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Students can create tables using SQL DDL & understand integrity constraints we can specify primary key and foreign key constraints in CREATE TABLE statements	Introduction to SQL and Queries Views	Reports	4	2	Interactive	Interactive	, done, start of topic, repetition of topic, 6th Practical, 7th & 8th Practical	
September	Students can create tables using SQL DDL & understand integrity constraints we can specify primary key and foreign key constraints in CREATE TABLE statements	Introduction to SQL and Queries Triggers	Transaction	4		Interactive	Interactive	, start of topic, done, repetition of topic, start of topic, 9th & 10th Practical	
October	students will understand what is a DBMS and what it provides And when to use files and when to use a DBMS	Database system - concept and architecure Constraints	types of constraints	4		Interactive	Interactive	, done, revision	
October	students will understand what is a DBMS and what it provides And when to use files and when to use a DBMS	Database system - concept and architecure Relational Algebra	Cartesian Product ,Union ,Selector ,Projector	4		Interactive	Interactive	, 2nd Practical, done, end of the topic	
October	students will understand the difference between different types of query languages and understand E-R Diagrams ,UMLDiagrams	Conceptual modelling and database design Database Design	E-R Diagrams	2		Interactive	Interactive	, start of the topic	
October	students will understand the difference between different types of query languages and understand E-R Diagrams ,UMLDiagrams	Conceptual modelling and database design Database Design	Databse Information &organization	2		Interactive	Interactive	, start of the topic	
October	students will understand the difference between different types of query languages and understand E-R Diagrams ,UMLDiagrams	Conceptual modelling and database design Database Design	UML Diagrams	4		Interactive	Interactive	, done, start of the topic	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	Student will understand functional dependencies and their relationship to keys and understand BCNF and 3NF . students can find keys given a set of functional dependencies & identify tables that are not normalized You can decompose unnormalized tables into BCNF and/or 3NF compliant tables.	Database design theory and normalization Relational Database design and further Dependencies	multivalued Dependency and decomposition	8	8	Interactive	Audio Visual	, end of the topic, start of the topic, revision	
October	Students can create tables using SQL DDL & understand integrity constraints we can specify primary key and foreign key constraints in CREATE TABLE statements	Introduction to SQL and Queries Queries	Table Creation	2		Interactive	Experiential	, done, repetition of topic, start of the topic, 4th Practical	
October	Students can create tables using SQL DDL & understand integrity constraints we can specify primary key and foreign key constraints in CREATE TABLE statements	Introduction to SQL and Queries Joins	Multitable Queries	2		Interactive	Experiential	, done, repetition of topic, 5th Practical	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	Students can create tables using SQL DDL & understand integrity constraints we can specify primary key and foreign key constraints in CREATE TABLE statements	Introduction to SQL and Queries Views	Reports	4		Interactive	Interactive	, done, start of topic, repetition of topic, 6th Practical, 7th & 8th Practical	
October	Students can create tables using SQL DDL & understand integrity constraints we can specify primary key and foreign key constraints in CREATE TABLE statements	Introduction to SQL and Queries Triggers	Transaction	4	1	Interactive	Interactive	, start of topic, done, repetition of topic, start of topic, 9th & 10th Practical	
November	students will understand what is a DBMS and what it provides And when to use files and when to use a DBMS	Database system - concept and architecure Database Introduction	Database	2	1	Interactive	Interactive	, Database revision , revision , revision of first unit	
November	Students can create tables using SQL DDL & understand integrity constraints we can specify primary key and foreign key constraints in CREATE TABLE statements	Introduction to SQL and Queries Views	Reports	4		Interactive	Experiential	, done, start of topic, repetition of topic, 6th Practical, 7th & 8th Practical	
November	Students can create tables using SQL DDL & understand integrity constraints we can specify primary key and foreign key constraints in CREATE TABLE statements	Introduction to SQL and Queries Triggers	Transaction	4		Interactive	Experiential	, start of topic, done, repetition of topic, start of topic, 9th & 10th Practical	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	student can understand transactions and their properties (ACID), understand the anomalies that occur without ACID , understand the locking protocols used to ensure Isolation ,understand the logging techniques used to ensure Atomicity and Durability and understand Recovery techniques used to recover from crashes	Transaction managemnet and concurrency control Query Processing and Optimization	Introduction of Transaction & Properties	2	4	Interactive	Interactive	, start of the topic, start of topic, started	
November	student can understand transactions and their properties (ACID), understand the anomalies that occur without ACID , understand the locking protocols used to ensure Isolation ,understand the logging techniques used to ensure Atomicity and Durability and understand Recovery techniques used to recover from crashes	Transaction managemnet and concurrency control File Organizations	Concurrency Control	4	1	Interactive	Interactive	, End, start of topic	
November	student can understand transactions and their properties (ACID), understand the anomalies that occur without ACID , understand the locking protocols used to ensure Isolation ,understand the logging techniques used to ensure Atomicity and Durability and understand Recovery techniques used to recover from crashes	Transaction managemnet and concurrency control File Organizations	Database Recovery Managements	2	1	Interactive	Interactive	, started	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	student can understand transactions and their properties (ACID), understand the anomalies that occur without ACID , understand the locking protocols used to ensure Isolation ,understand the logging techniques used to ensure Atomicity and Durability and understand Recovery techniques used to recover from crashes	Transaction managemnet and concurrency control File Organizations	Deadlock	2	1	Interactive	Interactive	, started	
November	student can understand transactions and their properties (ACID), understand the anomalies that occur without ACID , understand the locking protocols used to ensure Isolation ,understand the logging techniques used to ensure Atomicity and Durability and understand Recovery techniques used to recover from crashes	Transaction managemnet and concurrency control File Organizations	Protocols	2		Interactive	Interactive	, Started	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	student can understand transactions and their properties (ACID), understand the anomalies that occur without ACID , understand the locking protocols used to ensure Isolation ,understand the logging techniques used to ensure Atomicity and Durability and understand Recovery techniques used to recover from crashes	Transaction managemnet and concurrency control File Organizations	file system	2		Interactive	Interactive	, Started	

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: MEGHA VIGHNESH **Course Name: FYIT (A) Semester: 1** **Subject Name: Communication Skills**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	Learn the communication methodologies at workplace and learning about importance of team collaboration.	Module 2 Group Discussion and team presentation	Introduction, Benefits of GD, Workplace GD guidelines, Functional and non functional roles in GD, Improving group performance, Assessment of group discussion ,Team presentation	3	1	Interactive	Interactive	, Na, Na	
October	To learn about active listening and the art of giving presentations and interviews.	Module 3 Active Listening	Introduction, Type of listening, Traits of good listener, Active vs Passive listening, Implication of effective listening	4	2	Interactive	Interactive	, Na	
October	To learn about active listening and the art of giving presentations and interviews.	Module 3 Effective presentation Strategies	Introduction, Defining purpose, Analyzing audience and Locale, Organizing contents, preparing outline, Visual Aids, Understanding Nuances of delivery, Kinesics	4	2	Interactive	Audio VisualInteractive	, Na	
October	To learn about active listening and the art of giving presentations and interviews.	Module 3 Interview	Introduction, objectives, types of interview, job interviews	4	2	Interactive	Interactive	, Na	
November	To learn the art of business writing and ethics in business communication across functional areas.	Module 4 Business Writing	Introduction, Importance of written Business, Five main strategies of writing business messages	2	2	Interactive	Interactive	, na	
November	To learn the art of business writing and ethics in business communication across functional areas.	Module 4 Business Reports and proposals	What is report? Steps in writing routine Business report, parts of report, corporate reports and Business proposals	4	1	Interactive	Interactive	, na	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	ure Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	To learn the art of business writing and ethics in business communication across functional areas.	Module 4 Careers and Resume	Introduction to career building, resume format, traditional, electronic and video resumes, sending resume, follow up letters and online recruitment process	4	2	Interactive	Interactive	, na	
November	To evaluate ,analyze and interpret technical data	Module 5 Communication across Functional areas	Financial communication, MIS	4	1	Interactive	Interactive	, na	
November	To evaluate ,analyze and interpret technical data	Module 5 Ethics in Business Communication	Ethical communication, Values, ethics and communication, ethical dilemmas facing manager, strategic approaches to corporate ethics	4	1	Interactive	Interactive	, na	
August	Analyze, synthesize and utilize the process and strategies from delivery to solving communication problem.	Module 1 Fundamentals of Technical Communication	Introduction, The process of communication, Language as tool of communication, levels of communication, The flow of communication, Communication Networks, The importance of technical communication	8	2	Interactive	Interactive	, na, na	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	ure Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Analyze, synthesize and utilize the process and strategies from delivery to solving communication problem.	Module 1 Fundamentals of Technical Communication	Introduction, The process of communication, Language as tool of communication, levels of communication, The flow of communication, Communication Networks, The importance of technical communication	8	1	Interactive	Interactive	, na, na	
September	Analyze, synthesize and utilize the process and strategies from delivery to solving communication problem.	Module 1 Barriers to communication	Definition of Noise, classification of Barriers	2	4	Interactive	Interactive	, na	
September	Learn the communication methodologies at workplace and learning about importance of team collaboration.	Module 2 Conversations	Introduction, Importance of Business conversion, Essential of Business conversion, Conversation Management	2	4	Interactive	Interactive	, Na	
September	Learn the communication methodologies at workplace and learning about importance of team collaboration.	Module 2 Group Discussion and team presentation	Introduction, Benefits of GD, Workplace GD guidelines, Functional and non functional roles in GD, Improving group performance, Assessment of group discussion ,Team presentation	3	2	Interactive	Interactive	, Na, Na	
September	Learn the communication methodologies at workplace and learning about importance of team collaboration.	Module 2 Email communication	Introduction, Advantages of email, problems in email communication, Email etiquettes, Techniques of writing Effective Email	2	2	Interactive	Interactive	, Na	
October	Learn the communication methodologies at workplace and learning about importance of team collaboration.	Module 2 Meeting and conferences	Introduction, Purpose of Meeting, planning a meeting, Meeting Process, Leading effective meeting, Evaluating meeting, planning conference, teleconferencing	3	2	Interactive	Interactive	, Na	

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: TEJASWINI SHIVSHARAN **Course Name: FYIT (B)** **Semester: 1** **Subject Name: Digital Electronics**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Apply number conversion techniques in real digital systems	UNIT I Digital Systems and Binary numbers	Introduction to Number systems, Positional Number systems, Conversions (converting between bases), Non positional number systems, Unsigned and Signed binary numbers, Binary Codes, Number representation and storage in computer system.	6	5	Problem Solving	Participative	, Completed, Completed	
September	Apply number conversion techniques in real digital systems	UNIT I Digital Systems and Binary numbers	Introduction to Number systems, Positional Number systems, Conversions (converting between bases), Non positional number systems, Unsigned and Signed binary numbers, Binary Codes, Number representation and storage in computer system.	6	2	Problem Solving	Participative	, Completed, Completed	
September	Solve boolean algebra expressions	UNIT II Boolean Algebra and Logic Gates	Introduction, Logic (AND OR NOT), Boolean theorems, Boolean Laws, De Morgan's Theorem, Perfect Induction, Reduction of Logic expression using Boolean Algebra, Deriving Boolean expression from given circuit, exclusive OR and Exclusive NOR gates, Universal Logic gates, Implementation of other gates using universal gates, Input bubbled logic, Assertion level	6	12	Audio Visual	Audio VisualInteractiveParticipative	, Topic completed	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	Solve boolean algebra expressions	UNIT II Minterm, Maxterm and Karnaugh Maps:	Gate-Level Minimization (Simplification of Boolean Function), Quine-McCluskey Method, Review questions	6	6	Problem Solving	Participative	, Topic continued	
November	Learn combinational circuit and asthmatic circuit.	UNIT III Combinational Logic Circuits:	Introduction, Analysis and Design Procedure for Combinational Logic Circuits	6	3	Problem Solving	Participative	, Topic completed	
November	Learn combinational circuit and asthmatic circuit.	UNIT III Arithmetic Circuits:	Types of Combinational Circuit, Review Questions	6	4	Problem Solving	Participative	, Topic completed	
November	Learn multiplexer demultiplexer ,encoder ,decoder and sequential flip flops.counters,registers	UNIT IV Multiplexer, Demultiplexer, ALU, Encoder and Decoder	Types of multiplexers ,ALU, encoder and decoder,designing and implementation using k-map method	6	7	Problem Solving	Participative	, Topic completed	
November	Learn multiplexer demultiplexer ,encoder ,decoder and sequential flip flops.counters,registers	UNIT IV Sequential Circuits: Flip-Flop	Introduction, Latch, Flip-Flops, Registers, Counters, Review Questions	3	4	Problem Solving	Participative	, Topic completed	
November	Applications	UNIT V Application	bit arithmetic and logic,	1	1	Interactive	Participative	, Topic completed	
November	Applications	UNIT V Application	carry lookahead generator,binary multiplication	2	1	Interactive	Participative	, Topic completed	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	Applications	UNIT V Application	division algorithm and booths algorithm	2	1	Interactive	Participative	, Topic completed	

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: PRANJALEE KURUNDKAR Course Name: FYIT (A) Semester: 1 Subject Name: Computational Logic & Discrete Structure

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Learners will be able to define sets and Relations.	UNIT I 1. Set Theory	Introduction, Sets and Elements, Subsets, Venn Diagrams, Set Operations, Algebra of Sets, Duality, Finite Sets, Counting Principle, Classes of Sets, Power Sets, Partitions, Mathematical Induction	6	2	Interactive	Interactive	, set theory, set theory, set theory	
August	Learners will be able to define sets and Relations.	UNIT I 1. Set Theory	Introduction, Sets and Elements, Subsets, Venn Diagrams, Set Operations, Algebra of Sets, Duality, Finite Sets, Counting Principle, Classes of Sets, Power Sets, Partitions, Mathematical Induction	6	12	Interactive	Interactive	, set theory, set theory, set theory	
August	Learners will be able to define sets and Relations.	UNIT I 2. Relations	Introduction, Product Sets, Relations, Pictorial Representatives of Relations, Composition of Relations, Types of Relations, Closure Properties, Equivalence Relations, Partial Ordering Relations	6	4	Problem Solving	Interactive	, Relation, Relation	
September	Learners will be able to define sets and Relations.	UNIT I 1. Set Theory	Introduction, Sets and Elements, Subsets, Venn Diagrams, Set Operations, Algebra of Sets, Duality, Finite Sets, Counting Principle, Classes of Sets, Power Sets, Partitions, Mathematical Induction	6	1	Interactive	Interactive	, set theory, set theory, set theory	
September	Learners will be able to define sets and Relations.	UNIT I 2. Relations	Introduction, Product Sets, Relations, Pictorial Representatives of Relations, Composition of Relations, Types of Relations, Closure Properties, Equivalence Relations, Partial Ordering Relations	6	5	Problem Solving	Interactive	, Relation, Relation	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lec... Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Learners will be able to apply recursive functions & calculate discrete probabilities.	UNIT II 1. Functions and Algorithms	Introduction, Functions, One-to-One, Onto, and Invertible Functions, Mathematical Functions, Exponential and Logarithmic Functions, Sequences, Indexed Classes of Sets, Recursively Defined Functions, Cardinality, Algorithms and Functions, Complexity of Algorithms	6	12	Participative	Interactive	, Functions, Introduction of Functions, one-one and onto function	
September	Learners will be able to apply recursive functions & calculate discrete probabilities.	UNIT II 2. Probability	Introduction, Sample Space and Events, Finite Probability Spaces, Conditional Probability, Independent Events, Independent Repeated Trials, Binomial Distribution, Random Variables, Chebyshev's Inequality, Law of Large Numbers	6	1	Problem Solving	Interactive	, probability, probability, probability	
October	Learners will be able to apply recursive functions & calculate discrete probabilities.	UNIT II 2. Probability	Introduction, Sample Space and Events, Finite Probability Spaces, Conditional Probability, Independent Events, Independent Repeated Trials, Binomial Distribution, Random Variables, Chebyshev's Inequality, Law of Large Numbers	6	7	Problem Solving	Interactive	, probability, probability, probability	
October	Learners will be able to solve recurrence relations & apply basic and advanced principles of counting.	UNIT III 1. Techniques of Counting	Introduction, Basic Counting Principles, Mathematical Functions, Permutations, Combinations, the Pigeonhole Principle, The Inclusion–Exclusion Principle, Tree Diagrams	6	5	Problem Solving	Interactive	, counting	
November	Learners will be able to apply recursive functions & calculate discrete probabilities.	UNIT II 2. Probability	Introduction, Sample Space and Events, Finite Probability Spaces, Conditional Probability, Independent Events, Independent Repeated Trials, Binomial Distribution, Random Variables, Chebyshev's Inequality, Law of Large Numbers	6	1	Problem Solving	Interactive	, probability, probability, probability	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	Learners will be able to use graphs.	UNIT IV 1. Graph Theory	Introduction, Data Structures,,Graphs and Multigraphs, Subgraphs, Isomorphic and Homeomorphic Graphs, Paths, Connectivity, Traversable and Eulerian Graphs, Bridges of Königsberg, Labeled andWeighted Graphs, Complete, Regular, and Bipartite 12 Annexure I Graphs, Tree Graphs, Planar Graphs, Graph Colorings, Representing Graphs in Computer Memory, Graph Algorithms, Traveling-Salesman Problem, Solved Problems	6	7	Participative	Interactive	, GRAPH THEORY, Isomorphism, Euler and Hamiltonian graph	
November	Learners will be able to use graphs.	UNIT IV 2. Directed Graphs	Introduction, Directed Graphs, Basic Definitions, Rooted Trees, Sequential Representation of Directed Graphs, Warshall's Algorithm, Shortest Paths, Linked Representation of Directed Graphs, Graph Algorithms: Depth-First and Breadth-First Searches, Directed Cycle-Free Graphs, Topological Sort, Pruning Algorithm for Shortest Path	6	10	Interactive	Interactive	, GRAPH THEORY	
November	Learners will be able to use trees and define lattice.	UNIT V 1. Binary Trees	Introduction, Binary Trees,, Complete and Extended Binary Trees, Representing Binary Trees in Memory, Traversing Binary Trees, Binary Search Trees, Priority Queues, Heaps, Path Lengths, Huffman's Algorithm, General (Ordered Rooted) Trees Revisited	6	5	Problem Solving	Interactive	, GRAPHS	

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of FIRST YEAR INFORMATION TECHNOLOGY-A for Semester 2 Of Web Programming

Lecture Planned: 69 Lecture Taken: 46 Attainment % : 66

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Peruse JavaScript as a tool to add dynamism to static HTML pages	UNIT 3 Events and Event Handlers	HTML Events, DOM Events, DOM Event Listener, onAbort, onBlur, onChange, onClick, onDblClick, onError, onFocus, onKeyDown, onKeyPress, onKeyUp, onLoad, onMouseDown, onMouseMove, onMouseOut, onMouseOver, onMouseUp, onReset, onResize, onSelect, onSubmit, onUnload	3	1	Problem Solving	Interactive	, _	
February	Explore how server-side script works on the web.	UNIT 4 PHP	Introduction, Server-side Scripting, PHP Syntax and Comments, Variables and Constants, Data Types, Control Structures, Looping, Loop Termination, Functions	4	1	Problem Solving	Interactive	, _ _	
March	Explore how server-side script works on the web.	UNIT 4 PHP	Introduction, Server-side Scripting, PHP Syntax and Comments, Variables and Constants, Data Types, Control Structures, Looping, Loop Termination, Functions	4	5	Problem Solving	Interactive	, _ _	
March	Explore how server-side script works on the web.	UNIT 4 PHP	PHP Form Handling, PHP Form Validation, Superglobals, PHP Arrays, PHP Strings, PHP RegEx, PHP Numbers, PHP Math, Basic PHP Error	4	4	Problem Solving	Interactive	, _	
March	Learn how PHP can be connected to a database to store and retrieve data	UNIT 5 Advanced PHP	PHP Date and Time, PHP Include, PHP Cookies, PHP Sessions, Validating and Sanitizing Data with PHP Filters	4	4	Problem Solving	Interactive	, _	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	Learn how PHP can be connected to a database to store and retrieve data	UNIT 5 PHP and MySQL	Why PHP and MySQL? Connect to MySQL, Creating Database and Tables, Inserting Single and Multiple Rows, Retrieving Last ID, MySQL Prepared, Selecting Data, Updating Data, Deleting Data, Limiting Data	8	4	Problem Solving	Interactive	, _	
December	Understand basic concepts of Internet and World Wide Web Become familiar with concept of stylesheets and various CSS effects.	UNIT 1 HTML5	Introduction, Formatting Text by using Tags, Using Lists, Creating Hyperlinks and Bookmarks, Defining Metadata about an HTML Document, Redirecting to another URL	4	2	Problem Solving	Case StudyParticipative	, -, -	
January	Understand basic concepts of Internet and World Wide Web Become familiar with concept of stylesheets and various CSS effects.	UNIT 1 HTML5	Introduction, Formatting Text by using Tags, Using Lists, Creating Hyperlinks and Bookmarks, Defining Metadata about an HTML Document, Redirecting to another URL	4	2	Problem Solving	Interactive	, -, -	
January	Understand basic concepts of Internet and World Wide Web Become familiar with concept of stylesheets and various CSS effects.	UNIT 1 CSS	Implementing Styles using CSS – Stylesheets, Formatting Text and Links using CSS, CSS Selectors, Changing Background, Adding Border, Margin and Padding, Setting Dimensions, Using Inline Container to mark up a part of a text.	5	3	Problem Solving	Interactive	, -	
January	Comprehend different HTML elements that can be used to develop static web pages	UNIT 2 HTML Page Layout	Implementing Styles using CSS – Stylesheets, Formatting Text and Links using CSS, CSS Selectors, Changing Background, Adding Border, Margin and Padding, Setting Dimensions, Using Inline Container to mark up a part of a text.	4	2	Problem Solving	Interactive	, -	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Comprehend different HTML elements that can be used to develop static web pages	UNIT 2 HTML Media, Tables and Forms	Embedding Images, Creating Client-side and Server-side Image Map, adding Favicon, Embedding audio and video on web page. Creating Simple Table, Table Dimension, Merging Table Cells, Formatting Tables: Applying Borders, Background and Foreground fills, Changing Cell Padding, Spacing and Alignment Collecting user input with HTML Forms, Additional Input Types in HTML5.	7	4	Problem Solving	Audio VisualInteractive	, -, -	
February	Understand basic concepts of Internet and World Wide Web Become familiar with concept of stylesheets and various CSS effects.	UNIT 1 Internet and the World Wide Web	What is Internet? Applications of Internet, E-mail, Telnet, FTP, E-commerce and E¬ business. Internet Service Providers, Domain Name Server, Internet Address, World Wide Web (WWW): World Wide Web and its Evolution, Uniform Resource Locator (URL), Browsers, Common Features of Browsers, Search Engine, Web Server, HTTP Protocol	3	6	Participative	Participative	, _ Presentation from students	
February	Comprehend different HTML elements that can be used to develop static web pages	UNIT 2 HTML Media, Tables and Forms	Embedding Images, Creating Client-side and Server-side Image Map, adding Favicon, Embedding audio and video on web page. Creating Simple Table, Table Dimension, Merging Table Cells, Formatting Tables: Applying Borders, Background and Foreground fills, Changing Cell Padding, Spacing and Alignment Collecting user input with HTML Forms, Additional Input Types in HTML5.	7	1	Problem Solving	Audio Visual	, -, -	
February	Peruse JavaScript as a tool to add dynamism to static HTML pages	UNIT 3 JavaScript	Introduction, Difference between Client-side and Server-side Scripting, JavaScript Variables and Constants, Data Types, Statements, Comments, Functions, Variable Scope, Hoisting, Strict Mode, JavaScript Objects, Dialog Boxes, void Keyword	2	2	Audio Visual	Interactive	, _	
February	Peruse JavaScript as a tool to add dynamism to static HTML pages	UNIT 3 Statements	Conditional Statements – if else, switch, Loops – while, do while, for, for in, for of, Loop Control – break, continue, labels	2	2	Problem Solving	Interactive	, _	
February	Peruse JavaScript as a tool to add dynamism to static HTML pages	UNIT 3 JavaScript Objects	User-defined Objects, with Keyword, Native Objects – Array, String, Date, Math, Number, RegExp	2	1	Problem Solving	Interactive	, _	
February	Peruse JavaScript as a tool to add dynamism to static HTML pages	UNIT 3 DOM	Introduction, DOM Properties and Methods.	1	1	Problem Solving	Interactive	, _	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Peruse JavaScript as a tool to add dynamism to static HTML pages	UNIT 3 Browser BOM	Moving back and forward with History, Cookies	1	1	Problem Solving	Interactive	, _	

Faculty Name: NANDINI KADAM

Convenor

Principal



The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of FIRST YEAR INFORMATION TECHNOLOGY-B for Semester 2 Of Green IT

Lecture Planned: 44 Lecture Taken: 40 Attainment % : 90

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Understand the concept of Green IT and problems related to it. Know different standards for Green IT.	Unit-1 Overview to Green IT	Problems: Toxins, Power Consumption, Equipment Disposal, Company's Carbon Footprint: Measuring, Details, reasons to bother, Plan for the Future, Cost Savings: Hardware, Power.	4	4	Interactive	Interactive	, Reference Book, Reference book, discussions, Reference book, discussions	
January	Understand the concept of Green IT and problems related to it. Know different standards for Green IT.	Unit-1 Regulating Green IT: Laws, Standards and Protocols	Introduction, The Regulatory Environment and IT Manufacturers RoHS, REACh, WEEE, Legislating for GHG Emissions and Energy Use of IT Equipment.Nonregulatory Government Initiatives, Industry Associations and Standards Bodies, Green Building Standards, Green Data Centres , Social Movements and Greenpeace	6	4	Interactive	Interactive	, Discussion, Examples, Discussions	
January	Understand the how power usage can be minimized in Technology	Unit-2 Minimizing Power Usage	Power Problems, Monitoring Power Usage, Servers, Low-CostOptions, Reducing Power Use, Data De-Duplication, Virtualization, Management, Bigger Drives, Involving the Utility Company, LowPower Computers, PCs, Linux, Components, Servers, ComputerSettings, Storage, Monitors, Power Supplies, Wireless Devices, Software.	4	4	Interactive	Interactive	, Discussions	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Le re Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Understand the how power usage can be minimized in Technology	Unit-2 Cooling	Cooling Costs, Power Cost, Causes of Cost, Calculating CoolingNeeds, Reducing Cooling Costs, Economizers, On-Demand Cooling, HP's Solution, Optimizing Airflow, Hot Aisle/Cold Aisle, Raised, Floors, Cable Management, Vapour Seal, Prevent Recirculation of Equipment Exhaust, Supply Air Directly to Heat Sources,	4	4	Interactive	Interactive	, Discussion, Reference book	
February	Understand the how power usage can be minimized in Technology	Unit-2 Cooling	Fans, Humidity, Adding Cooling, Fluid Considerations, System Design, Datacentre Design, Centralized Control, Design for Your Needs, Put Everything Together.	3	3	Interactive	Interactive	, Discussion, Reference book	
February	Learn about how the way of work is changing	Unit-3 Greening IT	Green PCs, Notebooks and Servers, Green Data Centres , Green Cloud Computing, Green Data Storage , Green Software, Green Networking and Communications.	3	3	Interactive	Interactive	, Class discussion, Reference book, presentation, Discussion, Reference book	
February	Learn about how the way of work is changing	Unit-3 Changing the Way of Work	Old Behaviours, starting at the Top, Process Reengineering with Green in Mind, Analysing the Global Impact of Local Actions, Steps: Water, Recycling, Energy, Pollutants, Teleworkers and Outsourcing, Telecommuting, Outsourcing, how to Outsource	2	2	Interactive	Interactive	, reference book, PPT	
February	Learn about how the way of work is changing	Unit-3 Going Paperless	Paper Problems, The Environment, Costs: Paper and Office, Practicality, Storage, Destruction, Going Paperless, Organizational Realities, Changing Over, Paperless Billing, Handheld Computers vs. the Clipboard, Unified Communications, Intranets, What to Include, Building an Intranet, Microsoft Office SharePoint Server 2007, Electronic Data Interchange (EDI), Nuts and Bolts, Value Added Networks, Advantages, Obstacles.	2	2	Interactive	Interactive	, PPT PResentation, Discussion, reference book, PPT Presentation	
February	Understand the concept of recycling	Unit-4 Recycling	Means of Disposal, Recycling, Refurbishing, Make the Decision, Life Cycle, from beginning to end, Life, Cost, Green Design, Recycling Companies, Finding the Best One, Checklist, Certifications, Hard Drive Recycling, Consequences, cleaning a Hard Drive, Pros and cons of each method, CDs and DVDs, good and bad about CD and DVDs disposal, Change the mind-set, David vs. America Online.	3	3	Interactive	Interactive	, PPT Presentation, Discussion	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	Understand the concept of recycling	Unit-4 Hardware Considerations:	Certification Programs, EPEAT, RoHS, Energy Star, Computers, Monitors, Printers, Scanners, All-in-Ones, Thin Clients, Servers, Blade Servers, Consolidation, Products, Hardware Considerations, Planned Obsolescence, Packaging, Toxins, Other Factors, Remote Desktop, Using Remote Desktop, Establishing a Connection.	3	3	Interactive	Interactive	, PPT Presentation, Discussion	





Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	L re Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	Know how information system can stay Green Information system.	Unit-5 Greening Your Information Systems	Initial Improvement Calculations, Selecting Metrics, Tracking Progress, Change Business Processes, Customer Interaction, Paper Reduction, Green Supply Chain, Improve Technology Infrastructure, Reduce PCs and Servers, Shared Services, Hardware Costs, Cooling	3	3	Interactive	Interactive	, PPT Presentation, Discussion	
March	Know how information system can stay Green Information system.	Unit-5 Staying Green	Organizational Check-ups, Chief Green Officer, Evolution, Sell the CEO, SMART Goals, Equipment Check-ups, Gather Data, Tracking the data, Baseline Data, Benchmarking, Analyse Data, Conduct Audits, Certifications, Benefits, Realities, Helpful Organizations.	3	3	Interactive	Interactive	, PPT Presentation, Discussion	
December	Understand the concept of Green IT and problems related to it. Know different standards for Green IT.	Unit-1 Overview to Green IT	Problems: Toxins, Power Consumption, Equipment Disposal, Company's Carbon Footprint: Measuring, Details, reasons to bother, Plan for the Future, Cost Savings: Hardware, Power.	4	2	Interactive	Interactive	, Reference Book, Reference book, discussions, Reference book, discussions	

Faculty Name: S.SAI SREE

S. Sai

Convenor

Principal

The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN [CLASS TEST] FOR ACADEMIC YEAR: 2022-23

Report of FIRST YEAR INFORMATION TECHNOLOGY-A for Semester 2 Of Fundamentals of Microprocessor & Microcontrollers

Lecture Planned: 4 **Lecture Taken: 2** **Attainment % : 50**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links Remarks
March	Design elementary aspects of Micro Controller based systems	unit 4 The 8051 Microcontrollers:	Microcontrollers and Embedded processors, Overview of 8051 family.8051 Microcontroller hardware, Input/output pins, Ports, and Circuits, External Memory	4	2	Interactive	Test	, class test

Faculty Name: SHUBHANGI DAPTARDAR

Convenor

Principal

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The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of FIRST YEAR INFORMATION TECHNOLOGY-A for Semester 2 Of Fundamentals of Microprocessor & Microcontrollers

Lecture Planned: 70 Lecture Taken: 41 Attainment % : 58

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Understand the basic concepts of Micro Computer Systems	UNIT 1 Microprocessor, microcomputers, and Assembly Language:	Microprocessor,Microprocessor Instruction Set and Computer Languages, From Large Computers to Single-Chip Microcontrollers, Applications	4	4	Interactive	Audio Visual	, interactive, interactive	
January	Understand the basic concepts of Micro Computer Systems	UNIT 1 Microprocessor Architecture and Microcomputer System	Microprocessor Architecture and its operation's, Memory, I/O Devices, Microcomputer System, Logic Devices and Interfacing, Microprocessor-Based System Application.	4	2	Interactive	Participative	, interactive	
January	Understand the basic concepts of Micro Computer Systems	UNIT 1 8085 Microprocessor Architecture and Memory Interface	Introduction, 8085 Microprocessor unit, 8085-Based Microcomputer, Memory Interfacing,Interfacing the8085 Memory Segment.	4	2	Interactive	Audio VisualParticipative	, Interactive	
January	Understand the architecture and hardware aspects of 8085	UNIT2 Interfacing of I/O Devices	Basic Interfacing concepts, Interfacing Output Displays, Interfacing Input Devices, Memory Mapped I/O, Testing and Troubleshooting I/O Interfacing Circuits.	4	1	Interactive	Interactive	, Interactive Session	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Understand the architecture and hardware aspects of 8085	UNIT2 Introduction to 8085 Assembly Language Programming:	The 8085 Programming Model, Instruction Classification, Instruction, Data and Storage, Writing assembling and Execution of a simple program, Overview of 8085 Instruction Set, Writing and Assembling Program.	4	7	Interactive	Audio VisualInteractiveParticipative	, Interactive, Interactive Session, Presentation, AUDIO VISUAL	
January	Understand the architecture and hardware aspects of 8085	UNIT2 Introduction to 8085 Instructions:	Data Transfer Operations, Arithmetic Operations, Logic Operation, Branch Operation, Writing Assembly Languages Programs, Debugging a Program	4	1	Interactive	Audio Visual	, Interactive	
February	Understand the architecture and hardware aspects of 8085	UNIT2 Introduction to 8085 Assembly Language Programming:	The 8085 Programming Model, Instruction Classification, Instruction, Data and Storage, Writing assembling and Execution of a simple program, Overview of 8085 Instruction Set, Writing and Assembling Program.	4	1	Interactive	Interactive	, Interactive, Interactive Session, Presentation, AUDIO VISUAL	
February	Write assembly language programs in 8085	unit 3 Programming Techniques With Additional Instructions:	ProgrammingTechniques: Looping, Counting and Indexing, Additional Data Transfer and 16-Bit Arithmetic Instructions, Arithmetic Instruction Related to Memory, Logic Operations: Rotate, Logics Operations: Compare, Dynamic Debugging	4	4	Interactive	InteractiveParticipative	, AUDIO VISUAL, Interactive	
February	Write assembly language programs in 8085	unit 3 Programming Techniques With Additional Instructions:	Counters and Time Delays, Illustrative Program: Hexadecimal Counter, Illustrative Program: zero-to-nine (Modulo Ten) Counter, Generating Pulse Waveforms, Debugging Counter and Time-Delay Programs.	4	4	Interactive	Audio VisualInteractiveParticipative	, AUDIO VISUAL, interactive	
February	Write assembly language programs in 8085	unit 3 Stacks and Sub-Routines:	Stack, Subroutine, Restart, Conditional Call, Return Instructions, Advanced Subroutine concepts.	2	1	Interactive	Audio Visual	, intractive	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Write assembly language programs in 8085	unit 3 Interrupts:	The 8085 Interrupt, 8085 Vectored and Non vectored Interrupts, Restart as S/W Instructions.	2	1	Interactive	Audio Visual	, intractive	
February	Design elementary aspects of Micro Controller based systems	unit 4 Micro Controllers:	Embedded Systems and general purpose computer systems, history, classifications, applications and purpose of embedded systems.	2	1	Interactive	Audio Visual	, intractive	
February	Design elementary aspects of Micro Controller based systems	unit 4 Embedded Hardware:	Memory map, i/o map, interrupt map, processor family, external peripherals, memory – RAM , ROM, types of RAM and ROM, memory testing, CRC ,Flash memory.	2	1	Interactive	Audio Visual	, intractive, intractive	
February	Design elementary aspects of Micro Controller based systems	unit 4 Peripherals:	Control and Status Registers, Device Driver, Timer watch Timer	2	1	Interactive	Audio Visual	, intractive, intractive	
February	Design elementary aspects of Micro Controller based systems	unit 4 The 8051 Microcontrollers:	Microcontrollers and Embedded processors, Overview of 8051 family.8051 Microcontroller hardware, Input/output pins, Ports, and Circuits, External Memory	4	1	Interactive	Audio Visual	, intractive	
March	Design elementary aspects of Micro Controller based systems	unit 4 Embedded Hardware:	Memory map, i/o map, interrupt map, processor family, external peripherals, memory – RAM , ROM, types of RAM and ROM, memory testing, CRC ,Flash memory.	2	1	Interactive	Audio Visual	, intractive, intractive	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	Design elementary aspects of Micro Controller based systems	unit 4 Peripherals:	Control and Status Registers, Device Driver, Timer watch Timer	2	1	Interactive	Audio Visual	, intractive, intractive	
March	Interfacing peripherals using Micro Controller	UNIT 5 Designing Embedded System with 8051 Microcontroller	:Factors to be considered in selecting a controller, why 8051 Microcontroller, Designing with 8051.	5	1	Interactive	Audio Visual	, INTERACTIVE	
March	Interfacing peripherals using Micro Controller	UNIT 5 Programming embedded systems	structure of embedded program, infinite loop, compiling, linking and debugging.	2	1	Interactive	Audio Visual	, INTERACTIVE	
March	Interfacing peripherals using Micro Controller	UNIT 5 Designand Development:	Embedded system, development Environment – IDE, types of file generated on cross compilation, Embedded Product Development cycle and Trends in embedded Industry	5	3	Interactive	Audio Visual	, INTERACTIVE, REVISION	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
December	Understand the basic concepts of Micro Computer Systems	UNIT 1 Microprocessor, microcomputers, and Assembly Language:	Microprocessor,Microprocessor Instruction Set and Computer Languages, From Large Computers to Single-Chip Microcontrollers, Applications	4	2	Interactive	Audio Visual	, interactive, interactive	

Faculty Name: SHUBHANGI DAPTARDAR **Convenor** **Principal**

THE S. I. A. COLLEGE OF HIGHER EDUCATION * PROVISIONAL

The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of FIRST YEAR INFORMATION TECHNOLOGY-A for Semester 2 Of Object oriented Programming

Lecture Planned: 62 Lecture Taken: 33 Attainment % : 53

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Understand the concept of OOPs, feature of C++ language.Understand and apply various types of Datatypes, Operators, Conversions while designing the program.	Unit-1 INTRODUCTION OF OBJECT-ORIENTED DESIGN	Introduction, Objects, Class and Instance, Polymorphism, Inheritance, Object-Oriented Analysis , Finding the Objects ,Conceptual Modeling Requirements Model , Analysis Model, The Design Model, The Implementation Model , Test Model, Object┐ Oriented Analysis and Design, The Evolution of Object Model, Object-Oriented Programming, Object-Oriented Design, Object-Oriented Analysis, Elements of Object Model ,The Role of OOAD in the Software Life Cycle, OOAD Methodologies, Grady Booch Approach	3	2	Participative	Participative	, ., .	
January	Understand the concept of OOPs, feature of C++ language.Understand and apply various types of Datatypes, Operators, Conversions while designing the program.	Unit-1 STARTING WITH C++	C++ Overview, C++ Character Set, C++ Tokens, Variables, Counting Tokens, Data Types, Qualifiers, Range of Data Types, Your First C++ Program, Structure of a C++ Program, Styles of, Writing C++ Programs, Programming Examples	3	3	Participative	Participative	, .	
January	Understand the concept of OOPs, feature of C++ language.Understand and apply various types of Datatypes, Operators, Conversions while designing the program.	Unit-1 FEATURES OF C++	Introduction, Operators and Expressions, Declaring Constants, Type Conversion, Decision Making: An Introduction, Unconditional Branching Using Goto , Introduction to Looping	3	4	Participative	Participative	, .	

Month	Course Outcome	Topic	Sub-Topic	ture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Understand the concept of OOPs, feature of C++ language.Understand and apply various types of Datatypes, Operators, Conversions while designing the program.	Unit-1 OPERATORS AND REFERENCES IN C++	Introduction, Scope Resolution Operator, Reference Variables, The Bool Data Type, The Operator New and Delete, Malloc Vs. New ,Pointer Member Operators	3	2	Participative	Participative	, .	
January	Understand and apply the concepts of Classes &Objects, friend function, constructors & destructors in program design.	Unit 2 CLASS AND OBJECTS IN C++	Working with Class, Structure in C++ ,Accessing Private Data Passing and Returning Object ,Array of Object ,Friend Function ,Static Class Members ,Constant Member Function	3	2	Participative	Participative	, ., -	
February	Understand and apply the concepts of Classes &Objects, friend function, constructors & destructors in program design.	Unit 2 FUNCTION IN C++	Introduction ,Function Declaration/Prototyping ,,The Main Function in C++,Recursion ,Call by Reference ,Call by Reference Vs Call by Address , Return by Reference ,,Inline Function ,Function Overloading ,Function with Default Arguments	3	2	Participative	Participative	, -	
February	Understand and apply the concepts of Classes &Objects, friend function, constructors & destructors in program design.	Unit 2 CLASS AND OBJECTS IN C++	Working with Class, Structure in C++ ,Accessing Private Data Passing and Returning Object ,Array of Object ,Friend Function ,Static Class Members ,Constant Member Function	3	2	Participative	Participative	, ., -	
February	Understand and apply the concepts of Classes &Objects, friend function, constructors & destructors in program design.	Unit 2 WORKING WITH CONSTRUCTOR AND DESTRUCTOR	Introduction, Constructor with Parameters, Implicit and Explicit Call to Constructor, Copy Constructor, Dynamic Initialization of Objects, Dynamic Constructor, Destructor	3	3	Participative	Participative	, -	
February	Understand and apply the concepts of Classes &Objects, friend function, constructors & destructors in program design.	Unit 2 WORKING WITH OPERATOR OVERLOADING	Introduction, Operator Overloading with Binary Operator Overloading Assignment (=) Operator, Overloading,Unary Operators, Overloading Using Friend Function, Rules of Operator Overloading, Type Conversion	3	4	Participative	Participative	, -	
February	Design & implement various forms of inheritance, String class, calling base class constructors.	Unit 3 WORKING WITH INHERITANCE IN C++	Introduction, Types of Inheritance, Public, Private and Protected Inheritance, Multiple Inheritance, Hierarchical Inheritance, Virtual Base Class, Constructor and Destructor in Inheritance, Containership	4	1	Participative	Participative	, -	

Month	Course Outcome	Topic	Sub-Topic	cture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Design & implement various forms of inheritance, String class, calling base class constructors.	Unit 3 POINTERS TO OBJECTS AND VIRTUAL FUNCTIONS	Pointer to Objects, The This Pointer, What is Binding in C++? , Virtual Functions ,Working of a Virtual Function ,Rules for Virtual Function ,Pure Virtual Function and Abstract Class ,Object Slicing ,Some Facts about Virtual Function ,Virtual Destructor	4	1	Participative	Interactive	, -	
February	Analyze and explore various Stream classes, I/O operations and exception handling.	Unit 4 FILE HANDLING IN C++	Introduction, File Streams, Opening and Closing a File, File Opening Modes Checking End of File, Random Access in File, Command Line Arguments, Working with Binary Mode Error Handling	4	1	Participative	Interactive	, -	
March	Analyze and explore various Stream classes, I/O operations and exception handling.	Unit 4 TEMPLATE PROGRAMMING	Introduction , Function Template , Class template	3	1	Participative	Interactive	, -	
March	Analyze and explore various Stream classes, I/O operations and exception handling.	Unit 4 EXCEPTION HANDLING IN C++	Introduction , Basics of Exception Handling , Exception Handling Mechanism , Programming Examples ,Exception Handling with Class Catching all Exceptions , Specifying Exception for a Function	5	1	Participative	Interactive	, -	
March	Apply & Analyze operator overloading, runtime polymorphism, Generic Programming.	Unit 5 INTRODUCTION TO THE STANDARD TEMPLATE LIBRARY	: Introduction , Components of STL , Containers , Algorithms , Iterators ,Application of Container Classes Function Objects	3	1	Participative	Interactive	, -	
March	Apply & Analyze operator overloading, runtime polymorphism, Generic Programming.	Unit 5 MANIPULATING STRINGS	:Introduction , Creating (string) Objects , Manipulating String Objects , Relational Operations, String Characteristics , Accessing Characters in Strings , Comparing and Swapping	5	1	Participative	Interactive	, -	
March	Apply & Analyze operator overloading, runtime polymorphism, Generic Programming.	Unit 5 NEW FEATURES OF ANSI C++ STANDARD	Introduction ,New Data Types , New Operators , Class Implementation , Namespace Scope , Operator Keywords , New Keywords , New Headers	4	1	Participative	Interactive	, -	

Month	Course Outcome	Topic	Sub-Topic	cture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
December	Understand the concept of OOPs, feature of C++ language.Understand and apply various types of Datatypes, Operators, Conversions while designing the program.	Unit-1 INTRODUCTION OF OBJECT-ORIENTED DESIGN	Introduction, Objects, Class and Instance, Polymorphism, Inheritance, Object-Oriented Analysis , Finding the Objects ,Conceptual Modeling Requirements Model , Analysis Model, The Design Model, The Implementation Model , Test Model, Object┐ Oriented Analysis and Design, The Evolution of Object Model, Object-Oriented Programming, Object-Oriented Design, Object-Oriented Analysis, Elements of Object Model ,The Role of OOAD in the Software Life Cycle, OOAD Methodologies, Grady Booch Approach	3	1	Participative	Participative	, ., .	

Faculty Name: Bhavana Dhande

Convenor

Principal

The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of FIRST YEAR INFORMATION TECHNOLOGY-B for Semester 2 Of Web Programming

Lecture Planned: 63 Lecture Taken: 43 Attainment % : 68

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Understand basic concepts of Internet and World Wide Web Become familiar with concept of stylesheets and various CSS effects.	UNIT 1 Internet and the World Wide Web	What is Internet? Applications of Internet, E-mail, Telnet, FTP, E-commerce and E┐ business. Internet Service Providers, Domain Name Server, Internet Address, World Wide Web (WWW): World Wide Web and its Evolution, Uniform Resource Locator (URL), Browsers, Common Features of Browsers, Search Engine, Web Server, HTTP Protocol	3	1	Participative	Participative	, ., .	
January	Understand basic concepts of Internet and World Wide Web Become familiar with concept of stylesheets and various CSS effects.	UNIT 1 HTML5	Introduction, Formatting Text by using Tags, Using Lists, Creating Hyperlinks and Bookmarks, Defining Metadata about an HTML Document, Redirecting to another URL	4	5	Problem Solving	Participative	, .	
January	Understand basic concepts of Internet and World Wide Web Become familiar with concept of stylesheets and various CSS effects.	UNIT 1 CSS	Implementing Styles using CSS – Stylesheets, Formatting Text and Links using CSS, CSS Selectors, Changing Background, Adding Border, Margin and Padding, Setting Dimensions, Using Inline Container to mark up a part of a text.	5	8	Problem Solving	InteractiveParticipative	, -, ., -	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	ture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Understand basic concepts of Internet and World Wide Web Become familiar with concept of stylesheets and various CSS effects.	UNIT 1 CSS	Implementing Styles using CSS – Stylesheets, Formatting Text and Links using CSS, CSS Selectors, Changing Background, Adding Border, Margin and Padding, Setting Dimensions, Using Inline Container to mark up a part of a text.	5	1	Problem Solving	Interactive	, -, ., -	
February	Comprehend different HTML elements that can be used to develop static web pages	UNIT 2 HTML Page Layout	Implementing Styles using CSS – Stylesheets, Formatting Text and Links using CSS, CSS Selectors, Changing Background, Adding Border, Margin and Padding, Setting Dimensions, Using Inline Container to mark up a part of a text.	4	4	Problem Solving	Interactive	, -	
February	Comprehend different HTML elements that can be used to develop static web pages	UNIT 2 HTML Media, Tables and Forms	Embedding Images, Creating Client-side and Server-side Image Map, adding Favicon, Embedding audio and video on web page. Creating Simple Table, Table Dimension, Merging Table Cells, Formatting Tables: Applying Borders, Background and Foreground fills, Changing Cell Padding, Spacing and Alignment Collecting user input with HTML Forms, Additional Input Types in HTML5.	7	4	Problem Solving	Interactive	, -	
February	Peruse JavaScript as a tool to add dynamism to static HTML pages	UNIT 3 JavaScript	Introduction, Difference between Client-side and Server-side Scripting, JavaScript Variables and Constants, Data Types, Statements, Comments, Functions, Variable Scope, Hoisting, Strict Mode, JavaScript Objects, Dialog Boxes, void Keyword	2	2	Audio Visual	Interactive	, -	
February	Peruse JavaScript as a tool to add dynamism to static HTML pages	UNIT 3 JavaScript Objects	User-defined Objects, with Keyword, Native Objects – Array, String, Date, Math, Number, RegExp	2	1	Problem Solving	Interactive	, -	
February	Peruse JavaScript as a tool to add dynamism to static HTML pages	UNIT 3 DOM	Introduction, DOM Properties and Methods.	1	1	Problem Solving	Interactive	, -	
February	Peruse JavaScript as a tool to add dynamism to static HTML pages	UNIT 3 Events and Event Handlers	HTML Events, DOM Events, DOM Event Listener, onAbort, onBlur, onChange, onClick, onDblClick, onError, onFocus, onKeyDown, onKeyPress, onKeyUp, onLoad, onMouseDown, onMouseMove, onMouseOut, onMouseOver, onMouseUp, onReset, onResize, onSelect, onSubmit, onUnload	3	1	Problem Solving	Interactive	, -	

Month	Course Outcome	Topic	Sub-Topic	Lectur Planned	cture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Explore how server-side script works on the web.	UNIT 4 PHP	Introduction, Server-side Scripting, PHP Syntax and Comments, Variables and Constants, Data Types, Control Structures, Looping, Loop Termination, Functions	4	1	Problem Solving	Interactive	, -, -	
March	Explore how server-side script works on the web.	UNIT 4 PHP	Introduction, Server-side Scripting, PHP Syntax and Comments, Variables and Constants, Data Types, Control Structures, Looping, Loop Termination, Functions	4	2	Problem Solving	Interactive	, -, -	
March	Explore how server-side script works on the web.	UNIT 4 PHP	PHP Form Handling, PHP Form Validation, Superglobals, PHP Arrays, PHP Strings, PHP RegEx, PHP Numbers, PHP Math, Basic PHP Error	4	3	Problem Solving	Interactive	, -	
March	Learn how PHP can be connected to a database to store and retrieve data	UNIT 5 Advanced PHP	PHP Date and Time, PHP Include, PHP Cookies, PHP Sessions, Validating and Sanitizing Data with PHP Filters	4	4	Problem Solving	Interactive	, -	
March	Learn how PHP can be connected to a database to store and retrieve data	UNIT 5 PHP and MySQL	Why PHP and MySQL? Connect to MySQL, Creating Database and Tables, Inserting Single and Multiple Rows, Retrieving Last ID, MySQL Prepared, Selecting Data, Updating Data, Deleting Data, Limiting Data	8	4	Problem Solving	Interactive	, -	
December	Understand basic concepts of Internet and World Wide Web Become familiar with concept of stylesheets and various CSS effects.	UNIT 1 Internet and the World Wide Web	What is Internet? Applications of Internet, E-mail, Telnet, FTP, E-commerce and E-business. Internet Service Providers, Domain Name Server, Internet Address, World Wide Web (WWW): World Wide Web and its Evolution, Uniform Resource Locator (URL), Browsers, Common Features of Browsers, Search Engine, Web Server, HTTP Protocol	3	1	Participative	Participative	, , -	

Faculty Name: Bhavana Dhande **Convenor** **Principal**

THE S.I.A. COLLEGE OF HIGHER EDUCATION

The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of FIRST YEAR INFORMATION TECHNOLOGY-A for Semester 2 Of Green IT

Lecture Planned: 52 Lecture Taken: 40 Attainment % : 76

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Understand the concept of Green IT and problems related to it. Know different standards for Green IT.	Unit-1 Overview to Green IT	Problems: Toxins, Power Consumption, Equipment Disposal, Company's Carbon Footprint: Measuring, Details, reasons to bother, Plan for the Future, Cost Savings: Hardware, Power.	4	2	Interactive	Interactive	, Unit 1 ongoing , Unit 1 proceed , Unit 1 introduction	
January	Understand the concept of Green IT and problems related to it. Know different standards for Green IT.	Unit-1 Regulating Green IT: Laws, Standards and Protocols	Introduction, The Regulatory Environment and IT Manufacturers RoHS, REACh, WEEE, Legislating for GHG Emissions and Energy Use of IT Equipment.Nonregulatory Government Initiatives, Industry Associations and Standards Bodies, Green Building Standards, Green Data Centres , Social Movements and Greenpeace	6	4	Interactive	Interactive	, interactive , Ongoing , Unit 1 ongoing	
January	Understand the concept of Green IT and problems related to it. Know different standards for Green IT.	Unit-1 Regulating Green IT: Laws, Standards and Protocols	Introduction, The Regulatory Environment and IT Manufacturers RoHS, REACh, WEEE, Legislating for GHG Emissions and Energy Use of IT Equipment.Nonregulatory Government Initiatives, Industry Associations and Standards Bodies, Green Building Standards, Green Data Centres , Social Movements and Greenpeace.	4	4	Interactive	Interactive	, Unit 1 ongoing	

Month	Course Outcome	Topic	Sub-Topic	Lectur Planned	ecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Understand the how power usage can be minimized in Technology	Unit-2 Minimizing Power Usage	Power Problems, Monitoring Power Usage, Servers, Low-CostOptions, Reducing Power Use, Data De-Duplication, Virtualization, Management, Bigger Drives, Involving the Utility Company, LowPower Computers, PCs, Linux, Components, Servers, ComputerSettings, Storage, Monitors, Power Supplies, Wireless Devices, Software.	4	3	Interactive	Interactive	, Ongoing , 2nd unit	
February	Understand the how power usage can be minimized in Technology	Unit-2 Minimizing Power Usage	Power Problems, Monitoring Power Usage, Servers, Low-CostOptions, Reducing Power Use, Data De-Duplication, Virtualization, Management, Bigger Drives, Involving the Utility Company, LowPower Computers, PCs, Linux, Components, Servers, ComputerSettings, Storage, Monitors, Power Supplies, Wireless Devices, Software.	4	2	Interactive	Interactive	, Ongoing , 2nd unit	
February	Understand the how power usage can be minimized in Technology	Unit-2 Cooling	Cooling Costs, Power Cost, Causes of Cost, Calculating CoolingNeeds, Reducing Cooling Costs, Economizers, On-Demand Cooling, HP's Solution, Optimizing Airflow, Hot Aisle/Cold Aisle, Raised, Floors, Cable Management, Vapour Seal, Prevent Recirculation of Equipment Exhaust, Supply Air Directly to Heat Sources,	4	2	Interactive	Interactive	, 2nd unit	
February	Understand the how power usage can be minimized in Technology	Unit-2 Cooling	Fans, Humidity, Adding Cooling, Fluid Considerations, System Design, Datacentre Design, Centralized Control, Design for Your Needs, Put Everything Together.	3	5	Interactive	Interactive	, 2nd unit	
February	Learn about how the way of work is changing	Unit-3 Greening IT	Green PCs, Notebooks and Servers, Green Data Centres , Green Cloud Computing, Green Data Storage , Green Software, Green Networking and Communications.	3	2	Interactive	Audio Visual	, interactive	
February	Learn about how the way of work is changing	Unit-3 Changing the Way of Work	Old Behaviours, starting at the Top, Process Reengineering with Green in Mind, Analysing the Global Impact of Local Actions, Steps: Water, Recycling, Energy, Pollutants, Teleworkers and Outsourcing, Telecommuting, Outsourcing, how to Outsource	2	2	Interactive	Audio Visual	, interactive	

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Month	Course Outcome	Topic	Sub-Topic	Lectur Planned	cture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Learn about how the way of work is changing	Unit-3 Going Paperless	Paper Problems, The Environment, Costs: Paper and Office, Practicality, Storage, Destruction, Going Paperless, Organizational Realities, Changing Over, Paperless Billing, Handheld Computers vs. the Clipboard, Unified Communications, Intranets, What to Include, Building an Intranet, Microsoft Office SharePoint Server 2007, Electronic Data Interchange (EDI), Nuts and Bolts, Value Added Networks, Advantages, Obstacles.	2	2	Interactive	Audio Visual	, interactive	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Know how information system can stay Green Information system.	Unit-5 Staying Green	Organizational Check-ups, Chief Green Officer, Evolution, Sell the CEO, SMART Goals, Equipment Check-ups, Gather Data, Tracking the data, Baseline Data, Benchmarking, Analyse Data, Conduct Audits, Certifications, Benefits, Realities, Helpful Organizations.	3	2	Interactive	Audio Visual	, interactive	
March	Understand the concept of recycling	Unit-4 Recycling	Means of Disposal, Recycling, Refurbishing, Make the Decision, Life Cycle, from beginning to end, Life, Cost, Green Design, Recycling Companies, Finding the Best One, Checklist, Certifications, Hard Drive Recycling, Consequences, cleaning a Hard Drive, Pros and cons of each method, CDs and DVDs, good and bad about CD and DVDs disposal, Change the mind-set, David vs. America Online.	3	2	Interactive	Audio Visual	, interactive	
March	Understand the concept of recycling	Unit-4 Hardware Considerations:	Certification Programs, EPEAT, RoHS, Energy Star, Computers, Monitors, Printers, Scanners, All-in-Ones, Thin Clients, Servers, Blade Servers, Consolidation, Products, Hardware Considerations, Planned Obsolescence, Packaging, Toxins, Other Factors, Remote Desktop, Using Remote Desktop, Establishing a Connection.	3	5	Interactive	Audio Visual	, interactive	
March	Know how information system can stay Green Information system.	Unit-5 Greening Your Information Systems	Initial Improvement Calculations, Selecting Metrics, Tracking Progress, Change Business Processes, Customer Interaction, Paper Reduction, Green Supply Chain, Improve Technology Infrastructure, Reduce PCs and Servers, Shared Services, Hardware Costs, Cooling	3	2	Interactive	Audio Visual	, interactive	
December	Understand the concept of Green IT and problems related to it. Know different standards for Green IT.	Unit-1 Overview to Green IT	Problems: Toxins, Power Consumption, Equipment Disposal, Company's Carbon Footprint: Measuring, Details, reasons to bother, Plan for the Future, Cost Savings: Hardware, Power.	4	1	Interactive	Interactive	, Unit 1 ongoing , Unit 1 proceed , Unit 1 introduction	

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Faculty Name: Mamta Devre

Convenor

Principal



The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of FIRST YEAR INFORMATION TECHNOLOGY-A for Semester 2 Of Numerical Methods

Lecture Planned: 70 Lecture Taken: 51 Attainment % : 72

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Learners will be able to understand numerical solutions of ordinary differential equations and method of least square to fit linear and non-linear equations.	UNIT IV 2. Least-Squares Regression	Linear Regression, Polynomial Regression, Multiple Linear Regression, General Linear Least Squares, Nonlinear Regression	4	3	Interactive	Interactive	, Fitting of an exponential curve, Least squares, Regression line and multiple regression, Fitting of parabolic curve by least square method	
January	Learners will be able to understand LPP and numerical solutions of partial differential equations	UNIT V 1. Linear Programming	Linear optimization problem, Formulation and Graphical solution, Basic solution and Feasible solution.	4	11	Problem Solving	Interactive	, Basic solutions, LPP, Mixed problem_LPP, Numerical solution of algebraic and transcendental equations	
February	Learners will be able to understand numerical techniques to find the roots of non-linear equations and the difference operators and the use of interpolation.	UNIT II 1. Solutions of Algebraic and Transcendental Equations	The Bisection Method, The Newton Raphson Method, The Regula falsi method, The Secant Method.	6	2	Problem Solving	Interactive	, Secant method	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lectu Taken	lethodology Planned	Methodology Taken	Links	Remarks
February	Learners will be able to understand numerical techniques to find the roots of non-linear equations and the difference operators and the use of interpolation.	UNIT II 2.Interpolation	Forward Difference, Backward Difference, Newtons Forward Difference Interpolation, Newtons Backward Difference Interpolation, Lagranges Interpolation	6	8	Problem Solving	Interactive	, Interpolation, Lagranges interpolation formula, Newtons formula, Newtons forward, backward interpolation formula	
February	Learners will be able to understand numerical techniques to find solution of system of linear equations and numerical differentiation and integration.	UNIT III 1. Solution of simultaneous algebraic equations (linear) using iterative methods	Gauss Jordan Method, Gauss Seidel Method	4	2	Problem Solving	Interactive	, Gauss seidel method	
February	Learners will be able to understand numerical techniques to find solution of system of linear equations and numerical differentiation and integration.	UNIT III 2. Numerical differentiation and Integration	Numberical differentiation, Numerical integration using Trapezoidal Rule, Simpsons one third and three eighth rules.	8	6	Problem Solving	Interactive	, Newtons differentiation , Numerical differentiation, Numerical integration	
February	Learners will be able to understand numerical solutions of ordinary differential equations and method of least square to fit linear and non-linear equations.	UNIT IV 1. Numerical solution of 1st and 2nd order differential equations	Taylor series, Eulers Method, Modified Eulers Method, Runge-Kutta Method for 1st and 2nd Order Differential Equations.	6	4	Problem Solving	Interactive	, D.E., Gauss Seidel method, D.E.	
March	Learners will be able to understand how to model mathematically real life situation and significance of error and its types.	UNIT I 1. Mathematical Modeling and Engineering Problem Solving	A Simple Mathematical Model, Conservation Laws and Engineering Problems	4	2	Interactive	Interactive	, Mathematical model	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	Learners will be able to understand how to model mathematically real life situation and significance of error and its types.	UNIT I 2. Approximations and Round-Off Errors	Approximations and Round-Off Errors ,Significant Figures, Accuracy and Precision, Error Definitions, Round-Off Errors	4	1	Interactive	Interactive	, Errror	
March	Learners will be able to understand how to model mathematically real life situation and significance of error and its types.	UNIT I 3. Truncation Errors and the Taylor Series	The Taylor Series, Error Propagation, Total Numerical Errors, Formulation Errors and Data Uncertainty	4	1	Problem Solving	Interactive	, Errors	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecti Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	Learners will be able to understand numerical solutions of ordinary differential equations and method of least square to fit linear and non-linear equations.	UNIT IV 1. Numerical solution of 1st and 2nd order differential equations	Taylor series, Eulers Method, Modified Eulers Method, Runge-Kutta Method for 1st and 2nd Order Differential Equations.	6	2	Problem Solving	Interactive	, D.E., Gauss Seidel method, D.E.	
March	Learners will be able to understand LPP and numerical solutions of partial differential equations	UNIT V 2. Numerical Solutions of Partial Differential Equations	Classification of Partial Differential Equations of the second order, Difference equation corresponding to Laplace Equation, Liebmanns Iteration Process, Bender-Schmidts Difference Equation corresponding to the parabolic equation, Crank Nicolsons difference equations corresponding to the parabolic equation, Difference equation corresponding to the Hyperbolic equation..	8	6	Problem Solving	Interactive	, PDE	
December	Learners will be able to understand numerical solutions of ordinary differential equations and method of least square to fit linear and non-linear equations.	UNIT IV 2. Least-Squares Regression	Linear Regression, Polynomial Regression, Multiple Linear Regression, General Linear Least Squares, Nonlinear Regression	2	2	Problem Solving	Interactive	, Fitting of straight line by least square method, Introduction of least square method	
December	Learners will be able to understand numerical solutions of ordinary differential equations and method of least square to fit linear and non-linear equations.	UNIT IV 2. Least-Squares Regression	Linear Regression, Polynomial Regression, Multiple Linear Regression, General Linear Least Squares, Nonlinear Regression	4	1	Interactive	Interactive	, Fitting of an exponential curve, Least squares, Regression line and multiple regression, Fitting of parabolic curve by least square method	

Faculty Name: PRANJALEE KURUNDKA

Convenor **Principal**

The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of FIRST YEAR INFORMATION TECHNOLOGY-B for Semester 2 Of Numerical Methods

Lecture Planned: 50 Lecture Taken: 50 Attainment % : 100

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Learners will be able to understand how to model mathematically real life situation and significance of error and its types.	UNIT I 3. Truncation Errors and the Taylor Series	The Taylor Series, Error Propagation, Total Numerical Errors, Formulation Errors and Data Uncertainty	4	1	Problem Solving	Interactive	, Problem solving	
January	Learners will be able to understand numerical techniques to find the roots of non-linear equations and the difference operators and the use of interpolation.	UNIT II 1. Solutions of Algebraic and Transcendental Equations	The Bisection Method, The Newton Raphson Method, The Regula falsi method, The Secant Method.	6	6	Problem Solving	Interactive	, Problem solving	
January	Learners will be able to understand numerical solutions of ordinary differential equations and method of least square to fit linear and non-linear equations.	UNIT IV 2. Least-Squares Regression	Linear Regression, Polynomial Regression, Multiple Linear Regression, General Linear Least Squares, Nonlinear Regression	2	2	Problem Solving	Participative	, Problem solving , Problem solving	
January	Learners will be able to understand LPP and numerical solutions of partial differential equations	UNIT V 1. Linear Programming	Linear optimization problem, Formulation and Graphical solution, Basic solution and Feasible solution.	4	5	Problem Solving	Interactive	, Problem solving	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lectur Taken	thodology Planned	Methodology Taken	Links	Remarks
February	Learners will be able to understand numerical techniques to find the roots of non-linear equations and the difference operators and the use of interpolation.	UNIT II 2.Interpolation	Forward Difference, Backward Difference, Newtons Forward Difference Interpolation, Newtons Backward Difference Interpolation, Lagranges Interpolation	6	7	Problem Solving	InteractiveParticipative	, ., problem solving, problemsolving	
February	Learners will be able to understand numerical techniques to find solution of system of linear equations and numerical differentiation and integration.	UNIT III 1. Solution of simultaneous algebraic equations (linear) using iterative methods	Gauss Jordan Method, Gauss Seidel Method	4	4	Problem Solving	Participative	, .	
February	Learners will be able to understand numerical techniques to find solution of system of linear equations and numerical differentiation and integration.	UNIT III 2. Numerical differentiation and Integration	Numberical differentiation, Numerical integration using Trapezoidal Rule, Simpsons one third and three eighth rules.	8	6	Problem Solving	Participative	, .	
March	Learners will be able to understand numerical solutions of ordinary differential equations and method of least square to fit linear and non-linear equations.	UNIT IV 1. Numerical solution of 1st and 2nd order differential equations	Taylor series, Eulers Method, Modified Eulers Method, Runge-Kutta Method for 1st and 2nd Order Differential Equations.	6	8	Problem Solving	Participative	, .	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	thodology Planned	Methodology Taken	Links	Remarks
March	Learners will be able to understand LPP and numerical solutions of partial differential equations	UNIT V 2. Numerical Solutions of Partial Differential Equations	Classification of Partial Differential Equations of the second order, Difference equation corresponding to Laplace Equation, Liebmanns Iteration Process, Bender-Schmidts Difference Equation corresponding to the parabolic equation, Crank Nicolsons difference equations corresponding to the parabolic equation, Difference equation corresponding to the Hyperbolic equation..	8	8	Problem Solving	Participative	, .	
December	Learners will be able to understand numerical solutions of ordinary differential equations and method of least square to fit linear and non-linear equations.	UNIT IV 2. Least-Squares Regression	Linear Regression, Polynomial Regression, Multiple Linear Regression, General Linear Least Squares, Nonlinear Regression	2	3	Problem Solving	Interactive	, Problem solving , Problem solving	

Faculty Name: SREEKALA NAIR **Convenor** **Principal**

The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: SREEKALA NAIR **Course Name: SYIT** **Semester: 3** **Subject Name: Applied Mathematics**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	To identify, understand and apply the concepts of matrices and introduction to perform basic algebraic operations in Complex numbers .	Unit 1 Matrices	Inverse of a matrix, Properties of matrices, Elementary Transformation, Rank of Matrix, Echelon or Normal Matrix, Inverse of matrix, Linear equations, Linear dependence and linear independence of vectors, Linear transformation, Characteristics roots and characteristics vectors, Properties of characteristic vectors.	10	11	Problem Solving	Participative	, Problem solving, Problem solving	
July	To identify, understand and apply the concepts of matrices and introduction to perform basic algebraic operations in Complex numbers .	Unit 1 Matrices	Inverse of a matrix, Properties of matrices, Elementary Transformation, Rank of Matrix, Echelon or Normal Matrix, Inverse of matrix, Linear equations, Linear dependence and linear independence of vectors, Linear transformation, Characteristics roots and characteristics vectors, Properties of characteristic vectors.	10	5	Problem Solving	Participative	, Problem solving, Problem solving	
July	To identify, understand and apply the concepts of matrices and introduction to perform basic algebraic operations in Complex numbers .	Unit 1 Matrices	Characteristics roots and characteristics vectors, Properties of characteristic vectors, CaleyHamilton Theorem, Similarity of matrices, Reduction of matrix to a diagonal matrix which has elements as characteristics values.	8	3	Problem Solving	Participative	, Problem solving	

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Month	Course Outcome	Topic	Sub-Topic	Lectur Planned	ecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	To identify, understand and apply the concepts of matrices and introduction to perform basic algebraic operations in Complex numbers .	Unit 1 Complex Numbers	Complex number, Equality of complex numbers, Graphical representation of complex number(Argand's Diagram), Polar form of complex numbers, Polar form of x+iy for different signs of x,y, Exponential form of complex numbers, Mathematical operation with complex numbers and their representation on Argand's Diagram.	5	4	Problem Solving	ParticipativeTest , Problem solving		
July	To identify, understand and apply the concepts of matrices and introduction to perform basic algebraic operations in Complex numbers .	Unit 1 Complex Numbers	Circular functions of complex angles, Definition of hyperbolic function, Relations between circular and hyperbolic functions, Inverse hyperbolic functions, Differentiation and Integration, Graphs of the hyperbolic functions, Logarithms of complex quality, j(=i)as an operator(Electrical circuits) 12 II Equation of the first order and of the first degree: Sep	3	7	Problem Solving	Participative	, Problem solving	
July	To identify, understand and apply the concept of differential equations of first order , first degree and of higher degree ,linear differential equations with constant coefficients,	Unit 2 Equation of the first order and of the first degree.	Separation of variables, Equations homogeneous in x and y, Non-homogeneous linear equations, Exact differential Equation, Integrating Factor, Linear Equation and equation reducible to this form, Method of substitution	6	3	Problem Solving	Participative	, Problem solving, Problem solving	
August	To identify, understand and apply the concept of differential equations of first order , first degree and of higher degree ,linear differential equations with constant coefficients,	Unit 2 Equation of the first order and of the first degree.	Separation of variables, Equations homogeneous in x and y, Non-homogeneous linear equations, Exact differential Equation, Integrating Factor, Linear Equation and equation reducible to this form, Method of substitution	6	3	Problem Solving	Participative	, Problem solving, Problem solving	

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Month	Course Outcome	Topic	Sub-Topic	Lectur Planned	ecture aken	Methodology Planned	Methodology Taken	Links	Remarks
August	To identify, understand and apply the concept of differential equations of first order , first degree and of higher degree ,linear differential equations with constant coefficients,	Unit 2 Differential equation of the first order of a degree higher than the first	Introduction, Solvable for p (or the method of factors), Solve for y, Solve for x, Clairaut's form of the equation, Methods of Substitution, Method of Substitution	4	2	Problem Solving	Participative	, Problem solving	
August	To identify, understand and apply the concept of differential equations of first order , first degree and of higher degree ,linear differential equations with constant coefficients,	Unit 2 Linear Differential Equations with Constant Coefficients	Introduction, The Differential Operator, Linear Differential Equation f(D) y = 0, Different cases depending on the nature of the root of the equation f(D) = 0, Linear differential equation f(D) y = X, The complimentary Function,	4	1	Problem Solving	Participative	, Problem solving	
August	To identify, understand and apply the concept of differential equations of first order , first degree and of higher degree ,linear differential equations with constant coefficients,	Unit 2 Linear Differential Equations with Constant Coefficients	The inverse operator 1/f(D) and the symbolic expiration for the particular integral 1/f(D) X; the general methods, Particular integral : Short methods, Particular integral : Other methods, Differential equations reducible to the linear differential equations with constant coefficients.	4	3	Problem Solving	Participative	, Problem solving	

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Month	Course Outcome	Topic	Sub-Topic	Lectu Planned	ecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	To define ,describe, understand the theorems and apply Laplace and Inverse Laplace transform for standard functions and ODE.	Unit 3 The Laplace Transform	Introduction, Definition of the Laplace Transform, Table of Elementary Laplace Transforms, Theorems on Important Properties of Laplace Transformation, First Shifting Theorem, Second Shifting Theorem, The Convolution Theorem, Laplace Transform of an Integral, Laplace Transform of Derivatives	5	3	Problem Solving	Participative	, Problem solving	
August	To define ,describe, understand the theorems and apply Laplace and Inverse Laplace transform for standard functions and ODE.	Unit 3 Inverse Laplace Transform	Shifting Theorem, Partial fraction Methods, Use of Convolution Theorem, Solution of Ordinary Linear Differential Equations with Constant Coefficients, Solution of Simultaneous Ordinary Differential Equations, Laplace Transformation of Special Function, Periodic Functions, Heaviside Unit Step Function, Dirac-delta Function(Unit Impulse Function)	5	1	Problem Solving	Participative	, problem solving, Problem solving	
September	To define ,describe, understand the theorems and apply Laplace and Inverse Laplace transform for standard functions and ODE.	Unit 3 Inverse Laplace Transform	Shifting Theorem, Partial fraction Methods, Use of Convolution Theorem, Solution of Ordinary Linear Differential Equations with Constant Coefficients, Solution of Simultaneous Ordinary Differential Equations, Laplace Transformation of Special Function, Periodic Functions, Heaviside Unit Step Function, Dirac-delta Function(Unit Impulse Function)	5	2	Problem Solving	Participative	, problem solving, Problem solving	
September	To define, understand and evaluate the double and triple integrals and to apply the integrals to find area and volume of solids.	Unit 4 Multiple Integrals	Double Integral, Change of the order of the integration, Double integral in polar co-ordinates, Triple integrals	9	3	Problem Solving	Participative	, Problem solving	
September	To define, understand and evaluate the double and triple integrals and to apply the integrals to find area and volume of solids.	Unit 4 Applications of integration	Areas, Volumes of solids	6	5	Problem Solving	Participative	, Problem solving	

Month	Course Outcome	Topic	Sub-Topic	Lectur Planned	ecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	To define and understand the concept of beta ,gamma ,error functions , its properties and the evaluation of integrals using the technique of differentiation under integral sign.	Unit 5 Beta and Gamma Functions	Definitions, Properties and Problems. Duplication formula	6	4	Problem Solving	Participative	, problem solving	
September	To define and understand the concept of beta ,gamma ,error functions , its properties and the evaluation of integrals using the technique of differentiation under integral sign.	Unit 5 Differentiation Under the Integral Sign	Differentiation Under the Integral Sign	3	2	Problem Solving	Participative	, problem solving	
September	To define and understand the concept of beta ,gamma ,error functions , its properties and the evaluation of integrals using the technique of differentiation under integral sign.	Unit 5 Error Functions	Error Functions	5	1	Problem Solving	Participative	, problem solving	

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The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: SANDHYA PANDEY Course Name: SYIT Semester: 3 Subject Name: Database Management Systems

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	Describe the fundamental elements of relational database management systems.	UNIT1 Introduction to databases and transaction, Data Models, Database Design, E R Model and UML	What is database system, purpose of database system, view of data, relational databases, database architecture, transaction management	3	3	Audio Visual	Audio VisualInteractive	, -, https://www.youtube.com/watch?v=fSWAkJz_huQ	
June	Describe the fundamental elements of relational database management systems.	UNIT1 Introduction to databases and transaction, Data Models, Database Design, E R Model and UML	The importance of data models, Basic building blocks, Business rules, The evolution of data models, Degrees of data abstraction	3	2	Audio Visual	Interactive	, -, https://www.youtube.com/watch?v=gbVev8RuZLg	
July	Describe the fundamental elements of relational database management systems.	UNIT1 Introduction to databases and transaction, Data Models, Database Design, E R Model and UML	The importance of data models, Basic building blocks, Business rules, The evolution of data models, Degrees of data abstraction	3	1	Audio Visual	Audio Visual	, -, https://www.youtube.com/watch?v=gbVev8RuZLg	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Describe the fundamental elements of relational database management systems.	UNIT1 Introduction to databases and transaction, Data Models, Database Design, E R Model and UML	Database design and ER Model: overview, ER Model, Constraints, ER Diagrams, ERD Issues, weak entity sets, Codd's rules, Relational Schemas, Introduction to UML	6	4	Audio Visual	Interactive	, -	
July	Explain the basic concepts of relational data model, entityrelationship model, relational database design, relational algebra and SQL.	UNIT2 Relational Database Model, Relational Algebra and Calulus	Logical view of data, keys, integrity rules, Relational Database design: features of good relational database design, atomic domain and Normalization (1NF, 2NF, 3NF, BCNF).	4	4	Audio Visual	Audio VisualInteractive	, -, https://www.youtube.com/watch?v=gbVev8RuZLg	
July	Explain the basic concepts of relational data model, entityrelationship model, relational database design, relational algebra and SQL.	UNIT2 Relational Database Model, Relational Algebra and Calulus	Relational algebra: introduction, Selection and projection, set operations, renaming, Joins, Division, syntax, semantics. Operators, grouping and ungrouping, relational comparison	4	2	Audio Visual	Audio VisualInteractive	, -, https://www.youtube.com/watch?v=zbnyudmh4ys	
July	Explain the basic concepts of relational data model, entityrelationship model, relational database design, relational algebra and SQL.	UNIT2 Relational Database Model, Relational Algebra and Calulus	Tuple relational calculus, Domain relational Calculus, calculus vs algebra, computational capabilities	4	3	Audio Visual	Interactive	, -	
July	Design ER-models to represent simple database application scenarios	UNIT3 Constraints, Views and SQL	Constraints, types of constrains, Integrity constraints	3	3	Audio Visual	Audio VisualInteractive	, -, https://www.youtube.com/watch?v=PI8UrOAZs2U	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	Design ER-models to represent simple database application scenarios	UNIT3 Constraints, Views and SQL	Views: Introduction to views, data independence, security, updates on views, comparison between tables and views	4	1	Audio Visual	Interactive	, -, -	
August	Design ER-models to represent simple database application scenarios	UNIT3 Constraints, Views and SQL	Views: Introduction to views, data independence, security, updates on views, comparison between tables and views	4	1	Audio Visual	Interactive	, -, -	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Design ER-models to represent simple database application scenarios	UNIT3 Constraints, Views and SQL	SQL: data definition, aggregate function, Null Values, nested sub queries, Joined relations. Triggers	3	2	Audio Visual	Interactive	, -	
August	Convert the ER-model to relational tables, populate relational database and formulate SQL queries on data.	UNIT4 Transaction management and Concurrency	Control Transaction management: ACID properties, serializability and concurrency control	5	3	Audio Visual	Audio VisualInteractive	, -, https://www.youtube.com/watch?v=t3cs_UurqRc	
August	Convert the ER-model to relational tables, populate relational database and formulate SQL queries on data.	UNIT4 Transaction management and Concurrency	Lock based concurrency control (2PL, Deadlocks), Time stamping methods, optimistic methods, database recovery management.	5	5	Audio Visual	Interactive	, -	
September	Improve the database design by normalization. Use of PLSQL.	UNIT5 PL-SQL	Beginning with PL / SQL, Identifiers and Keywords, Operators, Expressions, Sequences, Control Structures,	12	12	Audio Visual	Interactive	, -	

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The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: SANDHYA THAKKAR **Course Name: SYIT** **Semester: 3** **Subject Name: Data Structures**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Re
June	To describe, understand and apply the basics of Data Structures and Array	UNIT I Introduction to Data Structures and Array	Data and Information, Data Structure, Classification of Data Structures, Primitive Data Types, Abstract Data Types, Data structure vs. File Organization, Operations on Data Structure, Algorithm, Importance of Algorithm Analysis, Complexity of an Algorithm, Asymptotic Analysis and Notations, Big O Notation, Big Omega Notation, Big Theta Notation, Rate of Growth and Big O Notation.	6	12	Interactive	Interactive	, done, https://www.youtube.com/watch?v=xiIoa2rfAaQ&list=PLrKBFf87Cy9CNZpzi3poq8BFWc0h4f0vL	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Re
July	To describe, understand and apply the basics of Data Structures and Array	UNIT I Array	Introduction, One Dimensional Array, Memory Representation of One Dimensional Array, Traversing, Insertion, Deletion, Searching, Sorting, Merging of Arrays, Multidimensional Arrays, Memory Representation of Two Dimensional Arrays, General MultiDimensional Arrays, Sparse Arrays, SparseMatrix, Memory Representation of Special kind of Matrices, Advantages and Limitations of Arrays.	6	15	Interactive	Interactive	, https://www.youtube.com/watch?v=5_5oE5lgrhw&list=PLu0W_9lII9ahIappRPN0MCAgtOu3lQjQi	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Re
August	To describe, understand and apply the basics of Stack and Queue	UNIT III Stack and Queue	"Introduction, Operations on the Stack Memory Representation of Stack, Array Representation of Stack, Applications of Stack, Evaluation of Arithmetic Expression, Matching Parenthesis, infix and postfix operations, Recursion"Bubble, Selection, Insertion, Merge Sort. Searching: Sequential, Binary, Indexed Sequential Searches, Binary Search	12	9	Interactive	Interactive	, https://www.youtube.com/watch?v=UpvDOm3prfI	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Re
September	To describe, understand and apply the basics of Tree, Advanced tree Structures and hashing Techniques	UNIT IV Tree	"Tree,Binary Tree, Properties of Binary Tree, Memory Representation of Binary Tree, Operations Performed on Binary Tree,Reconstruction of Binary Tree from its Traversals, Huffman Algorithm, Binary Search Tree, Operations on Binary Search Tree, Heap, Memory Representation of Heap, Operation on Heap, Heap Sort."	4	7	Interactive	Interactive	, https://www.youtube.com/watch?v=qH6yxkw0u78	

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: S.SAI SREE **Course Name: SYIT** **Semester: 3** **Subject Name: Python Programming**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	To acquire programming skills in core Python	Unit 1 Introduction	The Python Programming Language,History, features, Installing Python, Running Python program, Debugging : Syntax Errors, Runtime Errors, Semantic Errors,Experimental Debugging, Formal and Natural Languages, The Difference Between Brackets, Braces, and Parentheses	2	2	Participative	InteractiveParticipative	, Lecture Method	
June	To acquire programming skills in core Python	Unit 1 Variables and Expressions	Values and Types, Variables, Variable Names and Keywords, Type conversion,Operators and Operands, Expressions, Interactive Mode and Script Mode, Order of Operations.	3	2	Participative	Participative	, Demo	
June	To acquire programming skills in core Python	Unit 1 Conditional Statements	if, if-else, nested if –else	2	1	Audio Visual	Participative	, Demo, Discussion & Lecture	
June	To acquire programming skills in core Python	Unit 1 Looping	for, while, nested loops	2	1	Audio Visual	Participative	, Demo and Writing Programs	
June	To acquire programming skills in core Python	Unit 1 Control statements	Terminating loops, skipping specific conditions	2	1	Audio Visual	Participative	, Demo and Live programs	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	To understand the data types in python	Unit 2 Functions	Function Calls, Type Conversion Functions, Math Functions	2	2	Audio Visual	Participative	, Demo and Writing programs on the board, Lecture Black Board Writing programs	
July	To understand the data types in python	Unit 2 Functions	Composition, Adding New Functions, Definitions and Uses, Flow of Execution, Parameters and Arguments, Variables and Parameters Are Local, Stack Diagrams, Fruitful Functions and Void Functions,	3	1	Audio Visual	Participative	, Programs, Demo, Lecture	
July	To understand the data types in python	Unit 2 Functions	Why Functions?Importing with from, Return Values, Incremental Development, Composition, Boolean Functions, More Recursion, Leap of Faith, Checking Types	2	1	Audio Visual	Participative	, Lecture Programs	
July	To understand the data types in python	Unit 2 Strings	A String Is a Sequence, Traversal with a for Loop, String Slices, Strings Are Immutable	2	2	Participative	InteractiveParticipative	, Demo Black Board Writing programs, Programs, Demo	
July	To understand the data types in python	Unit 2 Strings	Searching, Looping and Counting, String Methods, The in Operator, String Comparison, String Operations	2	3	Participative	Participative	, Demo programs, Lecture	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	To understand the data types in python	Unit 3 Lists	Values and Accessing Elements, Lists are mutable, traversing a List, Deleting elements from List, Built-in List Operators, Concatenation, Repetition, In Operator, Built-in List functions and methods	2	2	Participative	Participative	, Demo and Example Programs, Programs, Blackbook	
July	To understand the data types in python	Unit 3 Tuples & Dictionaries	Tuples, Accessing values in Tuples, Tuple Assignment, Tuples as return values, Variable-length argument tuples, Basic tuples operations, Concatenation, Repetition, in Operator, Iteration, Built-in Tuple Functions	2	2	Participative	Participative	, Demo and Example Programs	
July	To understand the data types in python	Unit 3 Tuples & Dictionaries	Creating a Dictionary, Accessing Values in a dictionary, Updating Dictionary, Deleting Elements from Dictionary, Properties of Dictionary keys, Operations in Dictionary, Built-In Dictionary Functions, Built-in Dictionary Methods	2	2	Participative	Participative	, Demo and Example Programs, Reference book and Programs	
July	To understand the data types in python	Unit 3 Files	Text Files, The File Object Attributes, Directories	2	2	Participative	Participative	, Reference book and Programs	
August	To understand the data types in python	Unit 3 Exceptions	Built-in Exceptions, Handling Exceptions, Exception with Arguments, User-defined Exceptions	3	3	Participative	Participative	, Demo programs, Example Programs and Demo	
August	To acquire Object Oriented, multi threading Skills in Python	Unit 4 Classes and Objects	Overview of OOP (Object Oriented Programming), Class Definition, Creating Objects, Instances as Arguments, Instances as return values, Built-in Class Attributes, Inheritance, Method Overriding, Data Encapsulation, Data Hiding	3	4	Participative	InteractiveParticipative,	Demo lectures	
August	To acquire Object Oriented, multi threading Skills in Python	Unit 4 Multithreaded Programming	Thread Module, creating a thread, synchronizing threads, multithreaded priority queue	3	2	Participative	Participative	, Programs, PPT, DEMO,LIVE PROGRAMS	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	To acquire Object Oriented, multi threading Skills in Python	Unit 4 Modules	Importing module, Creating and exploring modules, Math module, Random module, Time module	3	1	Participative	Participative	, Programs, PPT, DEMO,LIVE PROGRAMS	
September	To acquire Object Oriented, multi threading Skills in Python	Unit 4 Multithreaded Programming	Thread Module, creating a thread, synchronizing threads, multithreaded priority queue	3	1	Participative	Participative	, Programs, PPT, DEMO,LIVE PROGRAMS	
September	To acquire Object Oriented, multi threading Skills in Python	Unit 4 Modules	Importing module, Creating and exploring modules, Math module, Random module, Time module	3	2	Participative	Participative	, Programs, PPT, DEMO,LIVE PROGRAMS	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lect Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	To develop the skill of designing Graphical user Interfaces in Python To develop the ability to write database applications in Python	Unit 5 Creating the GUI Form and Adding Widgets: Widgets	Button, Canvas,Checkbutton, Entry, Frame, Label, Listbox, Menubutton, Menu, Message, Radiobutton, Scale, Scrollbar, text, Toplevel, Spinbox, PanedWindow, LabelFrame, tkMessagebox. Handling Standard attributes and Properties of Widgets.	4	2	Participative	Participative	, Demo programs, PPT	
September	To develop the skill of designing Graphical user Interfaces in Python To develop the ability to write database applications in Python	Unit 5 Creating the GUI Form and Adding Widgets: Layout Management	Designing GUI applications with proper Layout Management features	2	2	Participative	Participative	, Demo programs, PPT	
September	To develop the skill of designing Graphical user Interfaces in Python To develop the ability to write database applications in Python	Unit 5 Creating the GUI Form and Adding Widgets: Look and Feel Customization	Enhancing Look and Feel of GUI using different appearances of widgets	3	2	Participative	Participative	, Demo programs, PPT	
September	To develop the skill of designing Graphical user Interfaces in Python To develop the ability to write database applications in Python	Unit 5 Creating the GUI Form and Adding Widgets: Storing Data in Our MySQL Database via Our GUI	:Connecting to a MySQL database from Python, Configuring the MySQL connection, Designing the Python GUI database, Using the INSERT command, Using the UPDATE command, Using the DELETE command, Storing and retrieving data from MySQL database	3	2	Participative	Participative	, Demo programs, PPT	

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: SHILPA NIMBRE Course Name: SYIT Semester: 3 Subject Name: Computer Networks

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Classify the routing protocols and analyze how to assign the IP addresses for the given network	Unit 4 Introduction to the Network Layer	Network layer services, packet switching, network layer performance, IPv4 addressing, forwarding of IP packets, Internet Protocol, ICMPv4, Mobile IP	12	6	Participative	Participative	, -, -, -	
August	Classify the routing protocols and analyze how to assign the IP addresses for the given network	Unit 4 Unicast Routing	ntroduction, routing algorithms, unicast routing protocols	5	3	Participative	ExperientialInteractive	, -, -	
September	Describe the functions of data link layer and explain the protocols.	Unit 3 Wireless LANs	Introduction, IEEE 802.11 project, Bluetooth, WiMAX, Cellular telephony, Satellite networks.	3	2	Audio Visual	Audio Visual	, -	
September	Classify the routing protocols and analyze how to assign the IP addresses for the given network	Unit 4 Introduction to the Network Layer	Network layer services, packet switching, network layer performance, IPv4 addressing, forwarding of IP packets, Internet Protocol, ICMPv4, Mobile IP	12	2	Participative	Audio Visual	, -, -, -	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Classify the routing protocols and analyze how to assign the IP addresses for the given network	Unit 4 Unicast Routing	ntroduction, routing algorithms, unicast routing protocols	5	3	Participative	Experiential	, -, -	
September	Classify the routing protocols and analyze how to assign the IP addresses for the given network	Unit 4 Next generation IP	IPv6 addressing, IPv6 protocol, ICMPv6 protocol, transition from IPv4 to IPv6.	3	2	Audio Visual	Audio Visual	, -	
September	Understand the purpose of Transport layer protocols ,Know the functions of Application layer	Unit 5 Introduction to the Transport Layer	Introduction, Transport layer protocols (Simple protocol, Stop-and-wait protocol, Go-Back-n 12 9 protocol, Selective repeat protocol, Bidirectional protocols), Transport layer services, User datagram protocol, Transmission control protocol,	3	5	Audio Visual	Audio Visual	, -	
June	1. Understand data communication concept ,types of network , types of network model 2. Uderstand the functions of physical layer	Unit 1 Introduction	Data communications, networks, network types, Internet history, standards and administration.	3	3	Audio Visual	Audio Visual	, -, Data communication	
June	1. Understand data communication concept ,types of network , types of network model 2. Uderstand the functions of physical layer	Unit 1 Network Models	Protocol layering, TCP/IP protocol suite, The OSI model.	3	3	Audio Visual	Audio Visual	, -, -	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	1. Understand data communication concept ,types of network , types of network model 2. Uderstand the functions of physical layer	Unit 1 Introduction to Physical layer	Data and signals, periodic analog signals, digital signals, transmission impairment, data rate limits, performance.	4	2	Audio Visual	Audio Visual	, -, -	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	1. Understand data communication concept ,types of network , types of network model 2. Uderstand the functions of physical layer	Unit 1 Network Models	Protocol layering, TCP/IP protocol suite, The OSI model.	3	2	Audio Visual	Audio VisualTest	, -, -	
July	1. Understand data communication concept ,types of network , types of network model 2. Uderstand the functions of physical layer	Unit 1 Introduction to Physical layer	Data and signals, periodic analog signals, digital signals, transmission impairment, data rate limits, performance.	4	3	Audio Visual	Audio Visual	, -, -	
July	1. Understand data communication concept ,types of network , types of network model 2. Uderstand the functions of physical layer	Unit 1 Digital and Analog transmission	Digital-to-digital conversion, analog-to-digital conversion, transmission modes, digital-to-analog conversion, analog-to-analog conversion.	3	2	Audio Visual	Audio Visual	, -	
July	CO2:Uderstand the functions of physical layer CO3:Describe the functions of data link layer and explain the protocols.	Unit 2 Bandwidth Utilization: Multiplexing and SpectrumSpreading	Multiplexing, Spread Spectrum	3	3	Audio Visual	Audio Visual	, -	
July	CO2:Uderstand the functions of physical layer CO3:Describe the functions of data link layer and explain the protocols.	Unit 2 Transmission media	Guided Media, Unguided Media	3	2	Audio Visual	Audio Visual	, -	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	CO2:Uderstand the functions of physical layer CO3:Describe the functions of data link layer and explain the protocols.	Unit 2 Switching	Introduction, circuit switched networks, packet switching, structure of a switch	3	3	Audio Visual	Audio Visual	, -	
July	CO2:Uderstand the functions of physical layer CO3:Describe the functions of data link layer and explain the protocols.	Unit 2 Introduction to the Data Link Layer	Link layer addressing, Data Link Layer Design Issues, Error detection and correction, block coding, cyclic codes, checksum, forward error correction, error correcting codes, error detecting codes.	8	3	Interactive	Audio Visual	, -, -	
July	Describe the functions of data link layer and explain the protocols.	Unit 3 Connecting devices and Virtual LANs	Connecting devices and Virtual LANs	2	1	Audio Visual	Experiential	, -	
July	Classify the routing protocols and analyze how to assign the IP addresses for the given network	Unit 4 Introduction to the Network Layer	Network layer services, packet switching, network layer performance, IPv4 addressing, forwarding of IP packets, Internet Protocol, ICMPv4, Mobile IP	12	5	Participative	Audio VisualExperientialInteractive	, -, -, -	
August	CO2:Uderstand the functions of physical layer CO3:Describe the functions of data link layer and explain the protocols.	Unit 2 Introduction to the Data Link Layer	Link layer addressing, Data Link Layer Design Issues, Error detection and correction, block coding, cyclic codes, checksum, forward error correction, error correcting codes, error detecting codes.	8	3	Interactive	Audio Visual	, -, -	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Describe the functions of data link layer and explain the protocols.	Unit 3 Data Link Control	DLC services, data link layer protocols, HDLC, Point-to-point protocol.	4	3	Audio Visual	Audio Visual	, -	
August	Describe the functions of data link layer and explain the protocols.	Unit 3 Media Access Control	Random access, controlled access, channelization, Wired LANs – Ethernet Protocol, standard ethernet, fast ethernet, gigabit ethernet, 10 gigabit ethernet	4	2	Audio Visual	Audio Visual	, -	
September	Understand the purpose of Transport layer protocols ,Know the functions of Application layer	Unit 5 Standard Client Server Protocols	World wide-web and HTTP, FTP, Electronic mail, Telnet, Secured Shell, Domain name system.	5	3	Audio Visual	Experiential	, -	

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of SECOND YEAR INFORMATION TECHNOLOGY-All for Semester 4 Of Core Java

Lecture Planned: 60 Lecture Taken: 35 Attainment % : 58

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Course Outcome	UNIT3 Inheritance and Packages	Derived Class Objects, Inheritance and Access Control, Default Base Class Constructors, this and super keywords. Abstract Classes And Interfaces, Abstract Classes, Abstract Methods, Interfaces, What Is An Interface? How Is An Interface Different From An Abstract Class?, Multiple Inheritance, Default Implementation, Adding New Functionality, Method Implementation, Classes V/s	6	3	Interactive	Interactive	, done	
January	Course Outcome	UNIT3 Inheritance and Packages	Interfaces, Defining An Interface, Implementing Interfaces. Packages: Creating Packages, Default Package, Importing Packages, Using A Package.	6	6	Interactive	Interactive	, done	
February	Course Outcome	UNIT 4 Enumerations,Arrays, Multi-threading,Exceptions and Byte streams	Enumerations,Arrays: Two Dimensional Arrays, Multi-Dimensional Arrays, Vectors, Adding Elements To A Vector, Accessing Vector Elements, Searching For Elements In A Vector, Working With The Size of The Vector. Multithreading: the thread control methods, thread life cycle, the main thread, creating a thread, extending the thread class.	6	4	Interactive	Interactive	, DONE	
February	Course Outcome	UNIT 4 Enumerations,Arrays, Multi-threading,Exceptions and Byte streams	Exceptions: Catching Java Exceptions, Catching Run-Time Exceptions, Handling Multiple Exceptions, The finally Clause, The throws Clause Byte streams: reading console input, writing console output, reading file, writing file, writing binary data, reading binary data, getting started with character streams, writing file, reading file	6	2	Interactive	Interactive	, done	
February	Course Outcome	UNIT 5 Event Handling, Abstract Window Toolkit and Layouts	Event Handling: Delegation Event Model, Events, Event classes, Event listener interfaces, Using delegation event model, adapter classes and inner classes.	6	3	Interactive	Interactive	, yes	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Course Outcome	UNIT 5 Event Handling, Abstract Window Toolkit and Layouts	Abstract Window Toolkit: Window Fundamentals, Component, Container, Panel, Window, Frame, Canvas.Components – Labels, Buttons, Check Boxes, Radio Buttons, Choice Menus, Text Fields, Text, Scrolling List, Scrollbars, Panels, Frames Layouts: Flow Layout, Grid Layout, Border Layout, Card Layout.	6	3	Interactive	Interactive	, yes	
November	Course Outcome	UNIT 1 Introduction to Core Java and Data Types	Introduction History architecture and its components Java Class File Java Runtime Environment The Java Virtual Machine, JVM Components, The Java API, java platform, java development kit, Lambda Expressions, Methods References, Type Annotations, Method Parameter Reflection, setting the path environment variable	6	3	Interactive	Interactive	, done	
November	Course Outcome	UNIT 1 Introduction to Core Java and Data Types	Data types: primitive data types, Object Reference Types, Strings, Auto boxing, operators and properties of operators, Arithmetic operators, assignment operators, increment and decrement operator, relational operator, logical operator, bitwise operator, conditional operator	6	3	Interactive	Interactive	, done	
December	Course Outcome	UNIT2 Control Flow Statements,Iterations and Classes:	The If...Else If...Else Statement, The Switch...Case Statement ,The While Loop, The Do ... While Loop, The For Loop, The Foreach Loop, Labeled Statements, The Break And Continue Statements, The Return Statement,	6	6	Interactive	Interactive	, done	
December	Course Outcome	UNIT2 Control Flow Statements,Iterations and Classes:	Types of Classes, Scope Rules, Access Modifier, Instantiating Objects From A Class, Initializing The Class Object And Its Attributes, Class Methods, Accessing A Method, Method Returning A Value, Method's Arguments, Method Overloading, Variable Arguments [Varargs], Constructors, this Instance, super Instance, Characteristics Of Members Of A Class, constants, this instance, static fields of a class, static methods of a class, garbage collection	6	2	Interactive	Interactive	, done	

Faculty Name: SANDHYA THAKKAR

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of SECOND YEAR INFORMATION TECHNOLOGY-All for Semester 4 Of Introduction To Embedded Systems

Lecture Planned: 46 Lecture Taken: 46 Attainment % : 100

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Knowledge about embedded system, its components, designing, development.	Unit-2 Embedded Systems – Application and Domain Specific	Application specific – washing machine, domain specific - automotive.	2	2	Interactive	Interactive	, TOPIC COMPLETED	
January	Knowledge about embedded system, its components, designing, development.	Unit-2 Embedded Hardware	Memory map, i/o map, interrupt map, processor family, external peripherals, memory – RAM , ROM, types of RAM and ROM, memory testing, CRC ,Flash memor	1	3	Interactive	Interactive	, TOPIC COMPLETED	
January	Knowledge about embedded system, its components, designing, development.	Unit-2 Peripherals	Control and Status Registers, Device Driver, Timer Driver - Watchdog Timers.	1	1	Interactive	Interactive	, TOPIC COMPLETED	
January	Programming µc for application specific requirements	Unit-3 The 8051 Microcontrollers	Microcontrollers and Embedded processors, Overview of 8051 family.8051 Microcontroller hardware, Input/output pins, Ports, and Circuits, External Memory	1	3	Interactive	Interactive	, TOPIC COMPLETED	
January	Programming µc for application specific requirements	Unit-3 8051 Programming in C	Data Types and time delay in 8051 C, I/O Programming, Logic operations, Data conversion Programs.	3	2	Interactive	Interactive	, TOPIC COMPLETED, TOPIC COMPLETED	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Programming µc for application specific requirements	Unit-3 8051 Programming in C	Data Types and time delay in 8051 C, I/O Programming, Logic operations, Data conversion Programs.	3	1	Interactive	Interactive	, TOPIC COMPLETED, TOPIC COMPLETED	
February	Programming µc for application specific requirements	Unit-4 Designing Embedded System with 8051 Microcontroller	Factors to be considered in selecting a controller, why 8051 Microcontroller, Designing with 8051.	5	3	Interactive	InteractiveParticipative	, TOPIC COMPLETED	
February	Programming µc for application specific requirements	Unit-4 Designing Embedded System with 8051 Microcontroller	structure of embedded program, infinite loop, compiling, linking and debugging.	4	1	Interactive	Participative	, TOPIC COMPLETED	
February	Programming µc for application specific requirements	Unit-4 Programming embedded systems	structure of embedded program, infinite loop, compiling, linking and debugging.	2	3	Interactive	Interactive	, Topic completed	
February	Non-technical requirements while designing and developing embedded projects.	Unit-5 Real Time Operating System (RTOS)	Operating system basics, types of operating systems, Real-Time Characteristics, Selection Process of an RTOS.	4	2	Interactive	Interactive	, Topic completed	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Non-technical requirements while designing and developing embedded projects.	Unit-5 Design and Development	Embedded system development Environment – IDE, types of file generated on cross compilation, disassembler/ de-compiler, simulator, emulator and debugging, embedded product development life-cycle, trends in embedded industry.	3	6	Interactive	Interactive	, Topic completed	
November	Knowledge about embedded system, its components, designing, development.	Unit-1 Introduction to embedded system	Embedded Systems and general purpose computer systems, history, classifications, applications and purpose of embedded systems	4	7	Interactive	Interactive	, Topic completed, Topic completed	
December	Knowledge about embedded system, its components, designing, development.	Unit-1 Introduction to embedded system	Embedded Systems and general purpose computer systems, history, classifications, applications and purpose of embedded systems	4	4	Interactive	Interactive	, Topic completed, Topic completed	
December	Knowledge about embedded system, its components, designing, development.	Unit-1 Core of embedded systems	microprocessors and microcontrollers,RISC and CISC controllers, Big endian and Little endian processors,Application specific ICs, Programmable logic devices, COTS, sensors and actuators, communication interface, embedded firmware, other system components.	5	5	Interactive	Participative	, Topic completed	
December	Knowledge about embedded system, its components, designing, development.	Unit-1 Characteristics and quality attributes of embedded systems:	Characteristics, operational and non-operational quality attributes.	4	3	Interactive	Participative	, Topic completed	

Faculty Name: TEJASWINI SHIVSHARAN

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of SECOND YEAR INFORMATION TECHNOLOGY-All for Semester 4 Of Computer Oriented Statistical Techniques

Lecture Planned: 69 Lecture Taken: 57 Attainment % : 82

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	To recall,recognize , understand and evaluate moments ,skeweness kurtosis,probability distribution and sampling theory	Unit 2 Elementary Probability Theory	De?nitions of Probability, Conditional Probability; Independent and Dependent Events, Mutually Exclusive Events, Probability Distributions, Mathematical Expectation, Relation Between Population, Sample Mean, and Variance, Combinatorial Analysis, Combinations, Stirling's Approximation to n!, Relation of Probability to Point Set Theory, Euler or Venn Diagrams and Probability.	5	5	Interactive	Interactive	, problem solving, problem solving	
January	To recall,recognize , understand and evaluate moments ,skeweness kurtosis,probability distribution and sampling theory	Unit 2 Elementary Sampling Theory	Sampling Theory, Random Samples and Random Numbers, Sampling With and Without Replacement, Sampling Distributions, Sampling Distribution of Means, Sampling Distribution of Proportions, Sampling Distributions of Di?erences and Sums, Standard Errors, Software Demonstration of Elementary Sampling Theory.	3	6	Interactive	Interactive	, Problem solving	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	odology Planned	Methodology Taken	Links	Remarks
January	To describe,understand distiguish and find estimates and statistical decisions.	Unit 3 Statistical Estimation Theory	Estimation of Parameters, Unbiased Estimates, E?cient Estimates, Point Estimates and Interval Estimates; Their Reliability, Con?dence-Interval Estimates of Population Parameters, Probable Error.	5	3	Interactive	Interactive	, problem solving, problemsolving	
January	To describe,understand distiguish and find estimates and statistical decisions.	Unit 3 Statistical Decision Theory	Statistical Decisions, Statistical Hypotheses, Tests of Hypotheses and Signi?cance, or Decision Rules, Type I and Type II Errors, Level of Signi? cance, Tests Involving Normal Distributions, Two-Tailed and One-Tailed Tests, Special Tests, Operating-Characteristic Curves; the Power of a Test, p-Values for Hypotheses Tests, Control Charts, Tests Involving Sample Di?erences, Tests Involving Binomial Distributions.	5	3	Interactive	Interactive	, problemsolving, problemsolving	
February	To describe,understand distiguish and find estimates and statistical decisions.	Unit 3 Statistical Decision Theory	Statistical Decisions, Statistical Hypotheses, Tests of Hypotheses and Signi?cance, or Decision Rules, Type I and Type II Errors, Level of Signi? cance, Tests Involving Normal Distributions, Two-Tailed and One-Tailed Tests, Special Tests, Operating-Characteristic Curves; the Power of a Test, p-Values for Hypotheses Tests, Control Charts, Tests Involving Sample Di?erences, Tests Involving Binomial Distributions.	5	3	Interactive	Interactive	, problemsolving, problemsolving	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	To define,understand and apply small sample tests and chi-square test .	Unit 4 Small Sampling Theory	Small Samples, Student's t Distribution, Con?dence Intervals, Tests of Hypotheses and Signi?cance, The Chi-Square Distribution, Con?dence Intervals for Sigma , Degrees of Freedom, The F Distribution	8	4	Interactive	InteractiveParticipative	, ., problem solving, problemsolving	
February	To define,understand and apply small sample tests and chi-square test .	Unit 4 The Chi-Square Test	Observed and Theoretical Frequencies, De?nition of chi-square, Signi?cance Tests, The Chi-Square Test for Goodness of Fit, Contingency Tables, Yates' Correction for Continuity, Simple Formulas for Computing chi-square, Coe?cient of Contingency, Correlation of Attributes, Additive Property of chi-square.	4	4	Interactive	Participative	, .	
February	To explain and apply the method of least square method to find the curve of best fit,interpret the correlation coefficient for a data set.	Unit 5 Curve Fitting and the Method of Least Squares	Relationship Between Variables, Curve Fitting, Equations of Approximating Curves, Freehand Method of Curve Fitting, The Straight Line, The Method of Least Squares, The Least-Squares Line, Nonlinear Relationships, The Least-Squares Parabola, Regression, Applications to Time Series, Problems Involving More Than Two Variables.	4	2	Interactive	Participative	, .	
February	To explain and apply the method of least square method to find the curve of best fit,interpret the correlation coefficient for a data set.	Unit 5 Correlation Theory	Regression Lines and the Linear Correlation Coe?cient, Correlation of Time Series, Correlation of Attributes, Sampling Theory of Correlation, Sampling Theory of Regression.	2	5	Interactive	Participative	, .	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	odology anned	Methodology Taken	Links	Remarks
November	To be able to summarize the data present in the given data and to learn techniques about measures of central tendency and measures of dispersion and become familiar with R-Programming as well.	Unit 1 The Mean, Median, Mode, and Other Measures of Central Tendency	Index, or Subscript, Notation, Summation Notation, Averages, or Measures of Central Tendency ,The Arithmetic Mean , The Weighted Arithmetic Mean ,Properties of the Arithmetic Mean, The Arithmetic Mean Computed from Grouped Data ,The Median ,The Mode, The Empirical Relation Between the Mean, Median, and Mode.	6	5	Participative	Interactive	, problem solving	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	To be able to summarize the data present in the given data and to learn techniques about measures of central tendency and measures of dispersion and become familiar with R-Programming as well.	Unit 1 The Standard Deviation and Other Measures of Dispersion	Dispersion, or Variation, The Range, The Mean Deviation, The Semi- Interquartile Range, The 10–90 Percentile Range, The Standard Deviation, The Variance, Short Methods for Computing the Standard Deviation, Properties of the Standard Deviation,	4	4	Participative	Interactive	, problem solving	
November	To be able to summarize the data present in the given data and to learn techniques about measures of central tendency and measures of dispersion and become familiar with R-Programming as well.	Unit 1 The Standard Deviation and Other Measures of Dispersion	Charlie's Check, Sheppard's Correction for Variance, Empirical Relations Between Measures of Dispersion, Absolute and Relative Dispersion; Coe?cient of Variation, Standardized Variable; Standard Scores, Software and Measures of Dispersion.	4	1	Participative	Interactive	, problem solving, problem solving	
December	To be able to summarize the data present in the given data and to learn techniques about measures of central tendency and measures of dispersion and become familiar with R-Programming as well.	Unit 1 The Standard Deviation and Other Measures of Dispersion	Charlie's Check, Sheppard's Correction for Variance, Empirical Relations Between Measures of Dispersion, Absolute and Relative Dispersion; Coe?cient of Variation, Standardized Variable; Standard Scores, Software and Measures of Dispersion.	4	1	Participative	Interactive	, problem solving, problem solving	
December	To recall,recognize , understand and evaluate moments ,skeweness kurtosis,probability distribution and sampling theory	Unit 2 Moments, Skewness, and Kurtosis	Moments , Moments for Grouped Data ,Relations Between Moments , Computation of Moments for Grouped Data, Charlie's Check and Sheppard's Corrections, Moments in Dimensionless Form, Skewness, Kurtosis, Population Moments, Skewness, and Kurtosis, Software Computation of Skewness and Kurtosis	5	7	Interactive	Interactive	, problem solving	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
December	To recall,recognize , understand and evaluate moments ,skeweness kurtosis,probability distribution and sampling theory	Unit 2 Elementary Probability Theory	De?nitions of Probability, Conditional Probability; Independent and Dependent Events, Mutually Exclusive Events, Probability Distributions, Mathematical Expectation, Relation Between Population, Sample Mean, and Variance, Combinatorial Analysis, Combinations, Stirling's Approximation to n!, Relation of Probability to Point Set Theory, Euler or Venn Diagrams and Probability.	5	4	Interactive	Interactive	, problem solving, problem solving	

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: SHUBHANGI DAPTARDAR **Course Name: TYIT** **Semester: 5** **Subject Name: Internet of Things**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Apply number conversion techniques in real digital systems	UNIT I Digital Systems and Binary numbers	Introduction to Number systems, Positional Number systems, Conversions (converting between bases), Non positional number systems, Unsigned and Signed binary numbers, Binary Codes, Number representation and storage in computer system.	6	7	Problem Solving	Audio VisualInteractive	, audio vedeio, board teaching method, board teaching method, interactive	
September	Apply number conversion techniques in real digital systems	UNIT I Digital Systems and Binary numbers	Introduction to Number systems, Positional Number systems, Conversions (converting between bases), Non positional number systems, Unsigned and Signed binary numbers, Binary Codes, Number representation and storage in computer system.	6	2	Problem Solving	Audio Visual	, audio vedeio, board teaching method, board teaching method, interactive	
September	Apply number conversion techniques in real digital systems	UNIT I Logic gates and Logic Circuits	Basic and Universal Gates	6	1	Problem Solving	Audio Visual	, interactive	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Solve boolean algebra expressions	UNIT II Boolean Algebra and Logic Gates	Introduction, Logic (AND OR NOT), Boolean theorems, Boolean Laws, De Morgan's Theorem, Perfect Induction, Reduction of Logic expression using Boolean Algebra, Deriving Boolean expression from given circuit, exclusive OR and Exclusive NOR gates, Universal Logic gates, Implementation of other gates using universal gates, Input bubbled logic, Assertion level	6	1	Audio Visual	Audio Visual	, interactive	
September	Solve boolean algebra expressions	UNIT II Minterm, Maxterm and Karnaugh Maps:	Introduction, minterms and sum of minterm form, maxterm and Product of maxterm form, Reduction technique using Karnaugh maps – 2/3/4/5/6 variable K-maps, Grouping of variables in K-maps, K-maps for product of sum form, minimize Boolean expression using K-map and obtain K-map from Boolean expression, Quine Mc Cluskey Method	6	3	Interactive	Audio Visual	, interactive	
September	Learn combinational circuit and asthmatic circuit.	UNIT III Combinational Logic Circuits:	Introduction, Multi-input, multi-output Combinational circuits, Code converters design and implementations	6	1	Audio Visual	Audio Visual	, interactive, interactive	
October	Learn combinational circuit and asthmatic circuit.	UNIT III Combinational Logic Circuits:	Introduction, Multi-input, multi-output Combinational circuits, Code converters design and implementations	6	1	Audio Visual	Audio Visual	, interactive, interactive	
October	Learn combinational circuit and asthmatic circuit.	UNIT III Arithmetic Circuits:	Introduction, Adder, BCD Adder, Excess – 3 Adder, Binary Subtractors, BCD Subtractor, Multiplier, Comparator.	6	1	Audio Visual	Audio Visual	, interactive	
October	Learn multiplexer demultiplexer ,encoder ,decoder and sequential flip flops.counters,registers	UNIT IV Multiplexer, Demultiplexer, ALU, Encoder and Decoder	Introduction, Multiplexer, Demultiplexer, Decoder, ALU, Encoders.	2	2	Audio Visual	Audio Visual	, interactive	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	Learn multiplexer demultiplexer ,encoder ,decoder and sequential flip flops.counters,registers	UNIT IV Sequential Circuits: Flip-Flop	Introduction, Terminologies used, S-R flip-flop, D flip-fop, JK flip┐flop, Race-around condition conversion from one type of flip-flop to another, Application of flip flops, Master – slave JK flip-flop, T flip	10	3	Audio Visual	Audio Visual	, interactive, interactive	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
November	Learn multiplexer demultiplexer ,encoder ,decoder and sequential flip flops.counters,registers	UNIT IV Sequential Circuits: Flip-Flop	Introduction, Terminologies used, S-R flip-flop, D flip-fop, JK flip¬ flop, Race-around condition conversion from one type of flip-flop to another, Application of flip flops, Master – slave JK flip-flop, T flip	10	15	Audio Visual	Audio Visual	, interactive, interactive	
November	Applications	UNIT V Application	bit arithmetic and logic,	1	4	Interactive	Audio Visual	, interactive	
November	Applications	UNIT V Application	carry lookahead generator,binary multiplication	2	2	Interactive	Audio Visual	, interactive	
November	Applications	UNIT V Application	division algorithm and booths algorithm	2	8	Interactive	Audio Visual	, interactive	

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: NANDINI KADAM **Course Name: TYIT** **Semester: 5** **Subject Name: Software Project Management**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	Understanding various software processes and process models understanding how the cost is estimates and problems regarding under and over estimates	Selection of appropriate project approach and software cost estimation Selection of appropriate Project approach	Introduction to build or buy, methodologies and technologies, software processes and process models, selection of most appropriate process model	5	2	Audio Visual	Audio Visual	, -, -	
June	Understanding various software processes and process models understanding how the cost is estimates and problems regarding under and over estimates	Selection of appropriate project approach and software cost estimation Software Effort Estimation	Estimations, Problems of under and over estimation, Basis for SE, software effort estimation techniques, COCOMO	8	9	Audio Visual	Audio Visual	, -, Assignment , Class test	
June	Knowledge about planning the activity by considering risk factors and available resources	Activity planning, Risk Management , Resource allocation Activity Planning	Introduction, Objectives of Activity Planning, When to Plan, Project Schedules, Projects and Activities, Sequencing and Scheduling Activities, Network Planning Models, Formulating a Network Model, Adding the Time Dimension, The Forward Pass, Backward Pass, Identifying the Critical Path, Activity Float, Shortening the Project Duration, Identifying Critical Activities, Activity-on-Arrow Networks	5	2	Audio Visual	Audio Visual	, -, -	

Month	Course Outcome	Topic	Sub-Topic	Lectu Plann..	ecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	Knowledge about importance of software project project planning and management Evaluating the projects considering factors such as cost benefit and risk	Introduction to s/w project management, Project planning, Evaluation and programme management Project Evaluation and Programme management	Introduction, Business Case, Project Portfolio Management, Evaluation of Individual Projects, Cost–benefit Evaluation Techniques, Risk Evaluation, Programme Management, Managing the Allocation of Resources within Programmes, Strategic Programme Management, Creating a Programme, Aids to Programme Management, Some Reservations about Programme Management, Benefits Management.	5	4	Audio Visual	Audio Visual	, -	
June	Knowledge about importance of software project project planning and management Evaluating the projects considering factors such as cost benefit and risk	Introduction to s/w project management, Project planning, Evaluation and programme management An overview of project planning	10 steps of project planning	5	1	Audio Visual	Audio Visual	, -, -	
July	Knowledge about importance of software project project planning and management Evaluating the projects considering factors such as cost benefit and risk	Introduction to s/w project management, Project planning, Evaluation and programme management An overview of project planning	10 steps of project planning	5	3	Audio Visual	Audio Visual	, -, -	
July	Understanding various software processes and process models understanding how the cost is estimates and problems regarding under and over estimates	Selection of appropriate project approach and software cost estimation Selection of appropriate Project approach	Introduction to build or buy, methodologies and technologies, software processes and process models, selection of most appropriate process model	5	3	Audio Visual	Audio Visual	, -, -	

Month	Course Outcome	Topic	Sub-Topic	Lectu Planned	ecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	Knowledge about planning the activity by considering risk factors and available resources	Activity planning, Risk Management , Resource allocation Activity Planning	Introduction, Objectives of Activity Planning, When to Plan, Project Schedules, Projects and Activities, Sequencing and Scheduling Activities, Network Planning Models, Formulating a Network Model, Adding the Time Dimension, The Forward Pass, Backward Pass, Identifying the Critical Path, Activity Float, Shortening the Project Duration, Identifying Critical Activities, Activity-on-Arrow Networks	5	2	Audio Visual	Audio Visual	, -, -	
August	Knowledge about planning the activity by considering risk factors and available resources	Activity planning, Risk Management , Resource allocation Risk Management	Introduction, Risk, Categories of Risk, Risk Management Approaches, A Framework for Dealing with Risk, Risk Identification, Risk Assessment, Risk Planning, Risk Management, Evaluating Risks to the Schedule, Boehm"s Top 10 Risks and Counter Measures, Applying the PERT Technique, Monte Carlo Simulation, Critical Chain Concepts.	5	4	Audio Visual	Audio Visual	, -	
August	Knowledge about planning the activity by considering risk factors and available resources	Activity planning, Risk Management , Resource allocation Resource Allocation	Introduction, Nature of Resources, Identifying Resource Requirements, Scheduling Resources, Creating Critical Paths, Counting the Cost, Being Specific, Publishing the Resource Schedule, Cost Schedules, Scheduling Sequence.	5	8	Audio Visual	Audio Visual	, -	

Month	Course Outcome	Topi	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	Identify project goals, constraints, deliverables, performance criteria, control needs, and resource requirements in consultation with stakeholders.	Monitoring and control, Managing contracts, Managing people in software Environment Monitoring and Control	Introduction, Creating the Framework, Collecting the Data, Review, Visualizing Progress, Cost Monitoring, Earned Value Analysis, Prioritizing Monitoring, Getting the Project Back to Target, Change Control, Software Configuration Management (SCM).	5	4	Audio Visual	Audio Visual	, -	
September	Identify project goals, constraints, deliverables, performance criteria, control needs, and resource requirements in consultation with stakeholders.	Monitoring and control, Managing contracts, Managing people in software Environment Managing Contracts	Introduction, Types of Contract, Stages in Contract Placement, Typical Terms of a Contract, Contract Management, Acceptance.	3	4	Audio Visual	Audio Visual	, -	
September	Identify project goals, constraints, deliverables, performance criteria, control needs, and resource requirements in consultation with stakeholders.	Monitoring and control, Managing contracts, Managing people in software Environment Managing People in Software Environment	Introduction, Understanding Behaviour, Organizational Behaviour: A Background, Selecting the Right Person for the Job, Instruction in the Best Methods, Motivation, The Oldham–Hackman Job Characteristics Model, Stress, Stress Management, Health and Safety, Some Ethical and Professional Concerns	5	2	Audio Visual	Audio Visual	, -	
October	Implement project management knowledge, processes, lifecycle and the embodied concepts, tools and techniques in order to achieve project success.	Working in teams, Software Quality, Project Closeout Working in Teams	Introduction, becoming a Team, Decision Making, Organization and Team Structures, Coordination Dependencies, Dispersed and Virtual Teams, Communication Genres, Communication Plans, Leadership	3	2	Audio Visual	Audio Visual	, -	

Month	Course Outcome	Topic	Sub-Topic	Lectu Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	Implement project management knowledge, processes, lifecycle and the embodied concepts, tools and techniques in order to achieve project success.	Working in teams, Software Quality, Project Closeout Software Quality	: Introduction, The Place of Software Quality in Project Planning, Importance of Software Quality, Defining Software Quality, Software Quality Models, ISO 9126, Product and Process Metrics, Product versus Process Quality Management, Quality Management Systems, Process Capability Models, Techniques to Help Enhance Software Quality, Testing, Software Reliability, Quality Plans	5	2	Audio Visual	Audio Visual	, -	
October	Implement project management knowledge, processes, lifecycle and the embodied concepts, tools and techniques in order to achieve project success.	Working in teams, Software Quality, Project Closeout Project Closeout	Introduction, Reasons for Project Closure, Project 12 6 Closure Process, Performing a Financial Closure, Project Closeout Report	2	3	Audio Visual	Audio Visual	, -	

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: SANDHYA PANDEY **Course Name: TYIT** **Semester: 5** **Subject Name: Advanced Web Programming**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	Understand Object-oriented concepts/techniques in Web programming.	Unit 1 Introducing .NET, The C-sharp Language, Types, Objects, and Namespaces	The .NET Framework, C#, VB, and the .NET Languages, The Common Language Runtime, The .NET Class Library.	3	4	Audio Visual	Audio VisualInteractive	, -, https://www.youtube.com/watch?v=h7huHkvPoEE, Video shown	
June	Understand Object-oriented concepts/techniques in Web programming.	Unit 1 Introducing .NET, The C-sharp Language, Types, Objects, and Namespaces	C# Language Basics, Variables and Data Types, Variable Operations, Object-Based Manipulation, Conditional Logic, Loops, Methods.	4	5	Audio Visual	Audio VisualInteractive	, -, https://www.youtube.com/watch?v=MhdxhUgSpFw, shown video	
June	Understand Object-oriented concepts/techniques in Web programming.	Unit 1 Introducing .NET, The C-sharp Language, Types, Objects, and Namespaces	The Basics About Classes, Building a Basic Class, Value Types and Reference Types, Understanding Namespaces and Assemblies, Advanced Class Programming	5	1	Audio Visual	Interactive	, -	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	To Understand Different types of Controls in ASP.Net.	Unit 2 Web Form Fundamentals, Form Controls	Writing Code, Using the Code-Behind Class, Adding Event Handlers, Understanding the Anatomy of an ASP.NET Application, Introducing Server Controls, Using the Page Class, Using Application Events, Configuring an ASP.NET Application.	5	2	Interactive	Audio VisualInteractive	, -, https://www.youtube.com/watch?v=lx2tSY4joDg, -	
July	To Understand Different types of Controls in ASP.Net.	Unit 2 Web Form Fundamentals, Form Controls	Writing Code, Using the Code-Behind Class, Adding Event Handlers, Understanding the Anatomy of an ASP.NET Application, Introducing Server Controls, Using the Page Class, Using Application Events, Configuring an ASP.NET Application.	5	3	Interactive	Interactive	, -, https://www.youtube.com/watch?v=lx2tSY4joDg, -	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	To Understand Different types of Controls in ASP.Net.	Unit 2 Web Form Fundamentals, Form Controls	Stepping Up to Web Controls, Web Control Classes, List Controls, Table Controls, Web Control Events and AutoPostBack, Validation, Understanding Validation, Using the Validation Controls, Rich Controls, The Calendar, The AdRotator, Pages with Multiple Views, User Controls and Graphics, User Controls, Dynamic Graphics, The Chart Control, Website Navigation: Site Maps, URL Mapping and Routing, The SiteMapPath Control, The TreeView Control, The Menu Control.	7	6	Interactive	Audio VisualInteractive	, -, https://www.youtube.com/watch?v=xlxyiO6HWbU	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	To Understand Error Handling, Logging, and Tracing, State Management, Styles, Themes, and Master Pages	Unit 3 Error Handling, Logging, and Tracing, State Management: ,Styles, Themes, and Master Pages: Styles, Themes, Master Page	Avoiding Common Errors, Understanding Exception Handling, Handling Exceptions, Throwing Your Own Exceptions, Using Page Tracing	3	2	Audio Visual	Audio Visual	, https://www.youtube.com/watch?v=bgCT5EdD0_0, https://www.youtube.com/watch?v=dHzq7c_FjXw	
July	To Understand Error Handling, Logging, and Tracing, State Management, Styles, Themes, and Master Pages	Unit 3 Error Handling, Logging, and Tracing, State Management: ,Styles, Themes, and Master Pages: Styles, Themes, Master Page	Understanding the Problem of State, Using View State, Transferring Information Between Pages, Using Cookies, Managing Session State, Configuring Session State, Using Application State, Comparing State Management Options	4	4	Audio Visual	Audio VisualInteractive	, -, https://www.c-sharpcorner.com/UploadFile/2072a9/state-management-in-Asp-Net/	
July	To Understand Error Handling, Logging, and Tracing, State Management, Styles, Themes, and Master Pages	Unit 3 Error Handling, Logging, and Tracing, State Management: ,Styles, Themes, and Master Pages: Styles, Themes, Master Page	Styles, Themes, Master Page Basics, Advanced Master Pages,	5	3	Audio Visual	Interactive	, -	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	to know usage of ADO.NET Fundamentals, Data Binding, The Data Controls.	Unit 4 ADO.NET Fundamentals, Data Binding ,The Data Controls.	Understanding Databases, Configuring Your Database, Understanding SQL Basics, Understanding the Data Provider Model, Using Direct Data Access, Using Disconnected Data Access.	4	5	Interactive	Audio VisualInteractive	, -, https://www.youtube.com/watch?v=RriFg1AFoT0	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	to know usage of ADO.NET Fundamentals, Data Binding, The Data Controls.	Unit 4 ADO.NET Fundamentals, Data Binding ,The Data Controls.	Introducing Data Binding, Using Single-Value Data Binding, Using Repeated-Value Data Binding, Working with Data Source Controls,	4	4	Audio Visual	Audio VisualInteractive	, -, https://www.youtube.com/watch?v=wf9WceS1lFo	
August	to know usage of ADO.NET Fundamentals, Data Binding, The Data Controls.	Unit 4 ADO.NET Fundamentals, Data Binding ,The Data Controls.	The GridView, Formatting the GridView, selecting a GridView Row, Editing with the GridView, Sorting and Paging the GridView, Using GridView Templates, The DetailsView and FormView	4	5	Audio Visual	Audio VisualInteractive	, -, https://www.youtube.com/watch?v=oDMfAD4EEpI	
September	To create rich interactive web applications using XML and Ajax toolkit.	Unit 5 XML, Security Fundamentals, ASP.NET AJAX ,ASP.NET AJAX Control Toolkit.	XML Explained, The XML Classes, XML Validation, XML Display and Transforms.	4	4	Audio Visual	Audio VisualInteractive	, -, https://www.youtube.com/watch?v=n-y-YHVZSwk	
September	To create rich interactive web applications using XML and Ajax toolkit.	Unit 5 XML, Security Fundamentals, ASP.NET AJAX ,ASP.NET AJAX Control Toolkit.	Understanding Security Requirements, Authentication and Authorization, Forms Authentication, Windows Authentication	4	3	Interactive	Audio VisualInteractive	, -, https://www.youtube.com/watch?v=OVgP7DU2-kQ	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	To create rich interactive web applications using XML and Ajax toolkit.	Unit 5 XML, Security Fundamentals, ASP.NET AJAX ,ASP.NET AJAX Control Toolkit.	Understanding Ajax, Using Partial Refreshes, Using Progress Notification, Implementing Timed Refreshes, Working with the ASP.NET AJAX Control Toolkit	4	4	Audio Visual	Audio VisualInteractive	, -, https://www.youtube.com/watch?v=hENB5O4Oi34	

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: S.SAI SREE Course Name: TYIT Semester: 5 Subject Name: Next Generation Technology

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	Understanding the Concept of Big Data, NoSQL and MongoDB	UNIT 1 Big Data	Getting Started, Big Data, Facts About Big Data, Big Data Sources, Three Vs of Big Data, Volume, Variety, Velocity, Usage of Big Data, Visibility, Discover and Analyze Information, Segmentation and Customizations	2	2	Participative	Participative	, Reference book, PPT	
June	Understanding the Concept of Big Data, NoSQL and MongoDB	UNIT 1 Big Data	Aiding Decision Making, Innovation, Big Data Challenges, Policies and Procedures, Access to Data, Technology and Techniques, Legacy Systems and Big Data, Structure of Big Data, Data Storage, Data Processing, Big Data Technologies	2	1	Participative	Participative	, Reference book, PPT	
June	Understanding the Concept of Big Data, NoSQL and MongoDB	UNIT 1 NoSQL	SQL, NoSQL, Definition, A Brief History of NoSQL, ACID vs. BASE, CAP Theorem (Brewer"s Theorem), The BASE, NoSQL Advantages and Disadvantages, Advantages of NoSQL, Disadvantages of NoSQL, SQL vs. NoSQL Databases, Categories of NoSQL Databases	3	1	Participative	Participative	, Reference book, PPT, Reference book, PPT	
July	Understanding the Concept of Big Data, NoSQL and MongoDB	UNIT 1 NoSQL	SQL, NoSQL, Definition, A Brief History of NoSQL, ACID vs. BASE, CAP Theorem (Brewer"s Theorem), The BASE, NoSQL Advantages and Disadvantages, Advantages of NoSQL, Disadvantages of NoSQL, SQL vs. NoSQL Databases, Categories of NoSQL Databases	3	2	Participative	Participative	, Reference book, PPT, Reference book, PPT	
July	Understanding the Concept of Big Data, NoSQL and MongoDB	UNIT 1 Introducing MongoDB	History, MongoDB Design Philosophy, Speed, Scalability, and Agility, Non-Relational Approach, JSON-Based Document Store, Performance vs. Features, Running the Database Anywhere, SQL Comparison	3	2	Participative	Participative	, Reference book, PPT	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	To analyse MongoDB with respect to Data model, Shell & Architecture	UNIT 2 The MongoDB Data Model	The Data Model,JSON and BSON,The Identifier (_id),Capped Collection,Polymorphic Schemas,ObjectOriented Programming,Schema Evolution	3	3	Participative	Participative	, Reference book, PPT, PPT Discussion	
July	To analyse MongoDB with respect to Data model, Shell & Architecture	UNIT 2 Using MongoDB Shell	Basic Querying,Create and Insert,Explicitly Creating Collections,Inserting Documents Using Loop,Inserting by Explicitly Specifying _id,Update,Delete,Read,Using Indexes,Stepping Beyond the Basics	5	3	Participative	Participative	, Reference book, PPT	
July	To analyse MongoDB with respect to Data model, Shell & Architecture	UNIT 2 Using MongoDB Shell	Using Conditional Operators,Regular Expressions,MapReduce,aggregate(),Designing an Application"s Data Model,Relational Data Modeling and Normalization,MongoDB Document Data Model Approach	5	3	Participative	Participative	, Reference book, PPT	
July	To analyse MongoDB with respect to Data model, Shell & Architecture	UNIT 2 MongoDB Architecture	Processes,mongod,mongo,mongos,MongoDB Tools,Standalone Deployment,Replication,Master/Slave Replication,Replica Set,Implementing Advanced Clustering with Replica Sets,Sharding,Sharding Components,Data Distribution Process,Data Balancing Process	5	2	Participative	Participative	, Reference book, PPT	
July	To analyse MongoDB with respect to Data model, Shell & Architecture	UNIT 2 MongoDB Architecture	s,Operations,Implementing Sharding,Controlling Collection Distribution (Tag-Based Sharding),Points to Remember When Importing Data in a ShardedEnvironment,Monitoring for Sharding,Monitoring the Config Servers,Production Cluster Architecture,Scenario 1,Scenario 2,Scenario 3,Scenario 4	5	1	Participative	Participative	, PPT, Demonstration, PPT Discussion, PPT, Demonstration	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	To analyse MongoDB with respect to Data model, Shell & Architecture	UNIT 2 The MongoDB Data Model	The Data Model,JSON and BSON,The Identifier (_id),Capped Collection,Polymorphic Schemas,ObjectOriented Programming,Schema Evolution	3	1	Participative	Participative	, Reference book, PPT, PPT Discussion	
August	To analyse MongoDB with respect to Data model, Shell & Architecture	UNIT 2 MongoDB Architecture	s,Operations,Implementing Sharding,Controlling Collection Distribution (Tag-Based Sharding),Points to Remember When Importing Data in a ShardedEnvironment,Monitoring for Sharding,Monitoring the Config Servers,Production Cluster Architecture,Scenario 1,Scenario 2,Scenario 3,Scenario 4	5	5	Participative	Participative	, PPT, Demonstration, PPT Discussion, PPT, Demonstration	
August	To understand MongoDB Storage Engines, its use cases, Limitations & Best Practices	UNIT 3 MongoDB Storage Engine	Data Storage Engine, Data File (Relevant for MMAPv1), Namespace (.ns File), Data File (Relevant for WiredTiger), Reads and Writes, How Data Is Written Using Journaling, GridFS – The MongoDB File System, The Rationale of GridFS, GridFSunder the Hood, Using GridFS, Indexing, Types of Indexes, Behaviors and Limitations	5	5	Participative	Participative	, PPT Discussion, PPTs, Examples	
August	To understand MongoDB Storage Engines, its use cases, Limitations & Best Practices	UNIT 3 MongoDB Limitations	MongoDB Space Is Too Large (Applicable for MMAPv1), Memory Issues (Applicable for Storage Engine MMAPv1), 32-bit vs. 64-bit, BSON Documents, Namespaces Limits, Indexes Limit, Capped Collections Limit - Maximum Number of Documents in a Capped Collection, Sharding Limitations, Shard Early to Avoid Any Issues, Shard Key Can"t Be Updated,	2	1	Participative	Participative	, PPTs, Examples	
September	To understand MongoDB Storage Engines, its use cases, Limitations & Best Practices	UNIT 3 MongoDB Use Cases	Use Case 1 -Performance Monitoring, Schema Design, Operations, Sharding, Managing the Data, Use Case 2 – Social Networking, Schema Design, Operations, Sharding	2	1	Participative	Interactive	, PPT, Lecture	
September	To understand MongoDB Storage Engines, its use cases, Limitations & Best Practices	UNIT 3 MongoDB Limitations	Shard Collection Limit, Select the Correct Shard Key, Security Limitations, No Authentication by Default, Traffi c to and from MongoDB Isn"t Encrypted, Write and Read Limitations, Case-Sensitive Queries, Type-Sensitive Fields, No JOIN, Transactions, MongoDB Not Applicable Range	2	1	Participative	Interactive	, PPT, Lecture, QA	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	To understand MongoDB Storage Engines, its use cases, Limitations & Best Practices	UNIT 3 MongoDB Best Practices	Deployment, Hardware Suggestions from the MongoDB Site, Few Points to be Noted, Coding, Application Response Time Optimization, Data Safety, Administration, Replication Lag, Sharding, Monitoring	2	1	Participative	Interactive	, PPT, Lecture	
September	To understand SSD & In-Memory Databases and introduction to JQuery	UNIT 4 The End of Disk? SSD and In-Memory Databases	The End of Disk?, Solid State Disk, The Economics of Disk, SSD-Enabled Databases, In-Memory Databases, TimesTen, Redis, SAP HANA, VoltDB, Oracle 12c "in-Memory Database, Berkeley Analytics Data Stack and Spark, Spark Architecture	4	3	Participative	Interactive	, PPT, Lecture	
September	To understand SSD & In-Memory Databases and introduction to JQuery	UNIT 4 jQuery	Introduction, Traversing the DOM, DOM Manipulation with jQuery, Events, Ajax with jQuery, jQuery Plug-ins, jQuery Image Slider	6	3	Participative	Participative	, PPT, DEMO	
September	To understand the concepts of JSON	UNIT 5 JSON	Introduction, JSON Grammar, JSON Values, JSON Tokens, Syntax, JSON vs XML,Data Types,Objects,Arrays,Creating JSON, JSON Object, Parsing JSON, Persisting JSON, Data Interchange, JSON PHP,JSON HTML,JSONP	10	1	Participative	Participative	, PPT, DEMO,LIVE PROGRAMS, Hands on Practical	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
October	To understand the concepts of JSON	UNIT 5 JSON	Introduction, JSON Grammar, JSON Values, JSON Tokens, Syntax, JSON vs XML,Data Types,Objects,Arrays,Creating JSON, JSON Object, Parsing JSON, Persisting JSON, Data Interchange, JSON PHP,JSON HTML,JSONP	10	1	Participative	Participative	, PPT, DEMO,LIVE PROGRAMS, Hands on Practical	

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: SHILPA NIMBRE Course Name: TYIT Semester: 5 Subject Name: Enterprise Java

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	1.understand Java EE Architecture 2. create dynamic web pages, using Servlets and JSP. 3. learn to access database through Java programs, using Java Data Base Connectivity (JDBC)	E-java Unit 1 Understanding Java EE	What is an Enterprise Application? What is java enterprise edition? JavaEE Technologies, JavaEE evolution,Glassfish server	3	3	Audio Visual	Audio VisualInteractive	, -, -	
June	1.understand Java EE Architecture 2. create dynamic web pages, using Servlets and JSP. 3. learn to access database through Java programs, using Java Data Base Connectivity (JDBC)	E-java Unit 1 JavaEE Architecture,Server and Containers	Types of System Architecture, Java EE Server, JavaEE Containers	3	1	Audio Visual	Audio Visual	, -, -	
July	1.understand Java EE Architecture 2. create dynamic web pages, using Servlets and JSP. 3. learn to access database through Java programs, using Java Data Base Connectivity (JDBC)	E-java Unit 1 Understanding Java EE	What is an Enterprise Application? What is java enterprise edition? JavaEE Technologies, JavaEE evolution,Glassfish server	3	1	Audio Visual	Test	, -, -	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	1.understand Java EE Architecture 2. create dynamic web pages, using Servlets and JSP. 3. learn to access database through Java programs, using Java Data Base Connectivity (JDBC)	E-java Unit 1 JavaEE Architecture,Server and Containers	Types of System Architecture, Java EE Server, JavaEE Containers	3	1	Audio Visual	Audio Visual	, -, -	
July	1.understand Java EE Architecture 2. create dynamic web pages, using Servlets and JSP. 3. learn to access database through Java programs, using Java Data Base Connectivity (JDBC)	E-java Unit 1 Introduction to Java Servlets	The Need for Dynamic Content, Java Servlet Technology, Why Servlets? What can Servlets do?	3	3	Audio Visual	Audio VisualTest	, -	
July	1.understand Java EE Architecture 2. create dynamic web pages, using Servlets and JSP. 3. learn to access database through Java programs, using Java Data Base Connectivity (JDBC)	E-java Unit 1 Servlet API and Lifecycle	Java Servlet API, The Servlet Skeleton,The Servlet LifeCycle, A Simple Welcome Servlet	5	5	Audio Visual	Audio Visual	, -	
July	1.understand Java EE Architecture 2. create dynamic web pages, using Servlets and JSP. 3. learn to access database through Java programs, using Java Data Base Connectivity (JDBC)	E-java Unit 1 Working With Servlets	Getting Started, Using Annotations Instead o fDeployment Descriptor.	2	2	Audio Visual	Audio Visual	, -	
July	1.understand Java EE Architecture 2. create dynamic web pages, using Servlets and JSP. 3. learn to access database through Java programs, using Java Data Base Connectivity (JDBC)	E-java Unit 1 Working with Databases	What Is JDBC? JDBC Architecture, Accessing Database, The Servlet GUI and Database Example.	3	3	Audio Visual	Audio Visual	, -	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
July	create dynamic web pages, using Servlets and JSP.	E-java Unit 2 Request Dispatcher	Resquestdispatcher Interface, Methods of Requestdispatcher, Requestdispatcher Application.	2	1	Audio Visual	Audio Visual	, -	
July	create dynamic web pages, using Servlets and JSP.	E-java Unit 2 COOKIES	Kinds Of Cookies, Where Cookies AreUsed ?Creating Cookies Using Servlet,Dynamically Changing The Colors Of A Page	3	2	Audio Visual	Audio Visual	, -, -	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
August	create dynamic web pages, using Servlets and JSP.	E-java Unit 2 COOKIES	Kinds Of Cookies, Where Cookies AreUsed ?Creating Cookies Using Servlet,Dynamically Changing The Colors Of A Page	3	1	Audio Visual	Audio Visual	, -, -	
August	create dynamic web pages, using Servlets and JSP.	E-java Unit 2 SESSION	What Are Sessions? Lifecycle Of HttpSession,Session Tracking With Servlet API, A Servlet Session Example	3	2	Audio Visual	Audio Visual	, -	
August	create dynamic web pages, using Servlets and JSP.	E-java Unit 2 Working With Files	UploadingFiles, Creating an Upload File Application, Downloading Files, Creating a Download Fil eApplication.	2	2	Audio Visual	Audio Visual	, -	
August	create dynamic web pages, using Servlets and JSP.	E-java Unit 2 Working With Non-Blocking I/O	Creating a Non- Blocking Read Application, Creating The Web Application,Creating Java Class, Creating Servlets, Retrieving The File, Creating index.jsp	2	2	Audio Visual	Audio Visual	, -	
August	create dynamic web pages, using Servlets and JSP.	E-java Unit 3 Introduction To Java Server Pages	Why use Java ServerPages? Disadvantages Of JSP, JSP v\s Servlets, Life Cycle of a JSP Page, How does a JSP function? How does JSPexecute? About Java Server Pages	2	1	Audio Visual	Audio Visual	, -	
August	create dynamic web pages, using Servlets and JSP.	E-java Unit 3 Action Elements	Including other Files, Forwarding JSP Page to Another Page, Passing Parameters for other Actions, Loading a Javabean.	1	1	Interactive	Audio Visual	, -	
August	create dynamic web pages, using Servlets and JSP.	E-java Unit 3 Implicit Objects, Scope And El Expressions	Implicit Objects, Character Quoting Conventions, Unified Expression Language[UnifiedEl], Expression Language.	2	1	Interactive	Audio Visual	, -	
September	create dynamic web pages, using Servlets and JSP.	E-java Unit 3 Java Server Pages Standard Tag Libraries	What is wrong in using JSP Scriptlet Tags?How JSTL Fixes JSP Scriptlet's Shortcomings?Disadvantages Of JSTL, Tag Libraries.	2	1	Interactive	Audio Visual	, -	
September	understand the multi-tier architecture of web-based enterprise applications using Enterprise JavaBeans (EJB).	E-java Unit 4 Introduction To Enterprise Javabeans	Enterprise Bean Architecture, Benefits of Enterprise Bean, Types of Enterprise Bean,Accessing Enterprise Beans, Enterprise Bean Application,Packaging Enterprise Beans	2	2	Interactive	Audio Visual	, -	

Month	Course Outcome	Topic	Sub-Topic	L re Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	understand the multi-tier architecture of web-based enterprise applications using Enterprise JavaBeans (EJB).	E-java Unit 4 Working With Session Beans	When to use SessionBeans?Types of Session Beans, Remote and Local Interfaces,Accessing Interfaces, Life cycle of Enterprise Beans,Packaging Enterprise Beans, Example of Stateful Session Bean, Example of Stateless Session Bean, Example of Singleton Session Beans.	2	2	Interactive	Audio Visual	, -	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	understand the multi-tier architecture of web-based enterprise applications using Enterprise JavaBeans (EJB).	E-java Unit 4 Working with Message Driven Beans	Lifecycle of a Message Driven Bean, Uses of Message Driven Beans, The Message Driven BeansExample.	1	1	Interactive	Audio Visual	, -	
September	Understand fundamentals of JPA and hibernet	E-java Unit 5 Persistence, Object/Relational Mapping And JPA	What is Persistence? Persistence in Java,Current Persistence Standards in Java, Why another Persistence Standards? Object/Relational Mapping,	1	1	Audio Visual	Audio Visual	, -	
September	Understand fundamentals of JPA and hibernet	E-java Unit 5 Introduction to Java Persistence API,Writing JPA Application	The Java Persistence API, JPA, ORM,Database and the Application, Architecture of JPA,How JPA Works? JPA Specifications.	1	1	Audio Visual	Audio Visual	, -	
September	Understand fundamentals of JPA and hibernet	E-java Unit 5 Introduction to Hibernate,Writing Hibernate Application	What is Hibernate? Why Hibernate? Hibernate,Database and The Application, Components of Hibernate,Architecture of Hibernate, How Hibernate Works?	2	1	Audio Visual	Audio Visual	, -	

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ATTAINMENT OF TEACHING PLAN FOR ACADEMIC YEAR: 2022-23

Faculty Name: SANDHYA THAKKAR **Course Name: TYIT** **Semester: 5** **Subject Name: Artificial Intelligence**

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
June	To describe understand the basics of Artificial Intelligence	UNIT I Introduction and Intelligent Agents	What is Artificial Intelligence? Foundations of AI, history, the state of art AI today agents and environment, good behavior, nature of environment, the structure of agents.	12	5	Interactive	Interactive	, https://www.youtube.com/watch?v=WS-cnyTd9Dw, https://www.youtube.com/watch?v=oV74Najm6Nc, https://www.youtube.com/watch?v=WS-cnyTd9Dw	
July	To describe understand the basics of Artificial Intelligence	UNIT I Introduction and Intelligent Agents	What is Artificial Intelligence? Foundations of AI, history, the state of art AI today agents and environment, good behavior, nature of environment, the structure of agents.	12	16	Interactive	Interactive	, https://www.youtube.com/watch?v=WS-cnyTd9Dw, https://www.youtube.com/watch?v=oV74Najm6Nc, https://www.youtube.com/watch?v=WS-cnyTd9Dw	
August	test	UNIT IV First Order Logic and Inference in First Order Logic	Syntax and semantics, using First Order Logic, Knowledge engineering in First Order Logic, propositional vs. First Order, unification and lifting, forward and backward chaining, resolution	12	11	Interactive	Interactive	, https://www.youtube.com/watch?v=8oIQy6fxfCA	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodolo Planned	lethodology Taken	Links	Remarks
September	test	UNIT II Solving Problems by Searching and Beyond Classical Search	Problem solving agents, examples problems, searching for solutions, uninformed search, informed search strategies, heuristic functions, local search algorithms, searching with nondeterministic action, searching with partial observations, online search agents and unknown environments.	12	2	Interactive	Interactive	, done	
September	test	UNIT III Adversarial Search and Logical Agent	Games, optimal decisions in games, alpha-beta pruning, stochastic games, partially observable games, state-of-the-are game programsm Knowledge base agents, The Wumpus world, logic, propositional logic, propositional theorem proving, effective propositional model checking, agents based on propositional logic	12	4	Interactive	Interactive	, done	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
September	test	UNIT V Planning and Knowledge Representation	: Definition of Classical Planning, Algorithms for planning as state space search, planning graphs, other classical planning approaches, analysis of planning approaches, Time, Schedules and resources, hierarchical planning, Planning and Acting in Nondeterministic Domains, multiagent planning, Categories and Objects, events, mental events and objects, reasoning systems for categories, reasoning with default information, Internet shopping world	12	4	Interactive	Interactive	, done	

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of THIRD YEAR INFORMATION TECHNOLOGY-A for Semester 6 Of Software Quality Assurance

Lecture Planned: 61 Lecture Taken: 49 Attainment % : 80

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	Understand quality management processes	UNIT 1 Software Quality	Introduction, constraints of software product quality assessment, quality and productivity relationship, product requirement, organisation culture, software development process, schemes of critically definitions, problematic areas of SDLC, software quality management, Processes Related to Software Quality, Quality Management System Structure, Pillars of Quality Management System, Important Aspects of Quality Management	5	4	Audio Visual	Audio Visual	, -, -	
January	Distinguish between the various activities of quality assurance, quality planning and quality control.	UNIT 2 Fundamentals of Testing	Introduction, Necessity of testing, What is testing Fundamental test process, The psychology of testing, Historical Perspective of Testing, Definitions of Testing, Approaches to Testing, Testing During Development Life Cycle, Requirement Traceability Matrix, Essentials of Software Testing, Workbench, Important Features of Testing Process, Misconceptions About Testing,	10	12	Audio Visual	Audio Visual	, -	
February	Distinguish between the various activities of quality assurance, quality planning and quality control.	UNIT 3 Boundary Value Testing	Normal Boundary Value Testing, Robust Boundary Value Testing, Worst-Case Boundary ValueTesting, Special Value Testing, Examples, Random Testing, Guidelines for Boundary Value Testing	3	2	Audio Visual	Audio Visual	, -	
February	Distinguish between the various activities of quality assurance, quality planning and quality control.	UNIT 3 Equivalence Class Testing	Equivalence Classes, Traditional Equivalence Class Testing, Improved Equivalence Class Testing, Edge Testing, Guidelines and Observations	2	2	Audio Visual	Audio Visual	, -	

Month	Course Outcome	Topic	Sub-Topic	ı ure Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	Distinguish between the various activities of quality assurance, quality planning and quality control.	UNIT 3 Decision-Table based Testing	Decision Tables, Decision Table Techniques, Cause-and-Effect Graphing, Guidelines and Observations	2	3	Audio Visual	Audio Visual	, -	
February	Distinguish between the various activities of quality assurance, quality planning and quality control.	UNIT 3 Path Testing	Program Graphs, DD-Paths, Test Coverage Metrics, Basis Path Testing, Guidelines and Observations	2	1	Audio Visual	Audio Visual	, -	
February	Distinguish between the various activities of quality assurance, quality planning and quality control.	UNIT 3 Data Flow Testing	Define/Use Testing, Slice-Based Testing, Program Slicing Tools.	1	1	Audio Visual	Audio Visual	, -	
February	Understand the importance of standards in the quality management process and their impact on the final product	UNIT 4 Software Verification and Validation	:Introduction, Verification, Verification Workbench, Methods of Verification, Types of reviews on the basis od Stage Phase, Entities involved in verification, Reviews in testing lifecycle, Coverage in Verification, Concerns of Verification, Validation, Validation Workbench, Levels of Validation, Coverage in Validation, Acceptance Testing, Management of Verification and Validation, Software development verification and validation activities	5	5	Audio Visual	Audio Visual	, -	
February	Understand the importance of standards in the quality management process and their impact on the final product	UNIT 4 V-Test Model	Introduction, V-model for software, testing during Proposal stage, Testing during requirement stage, Testing during test planning phase, Testing during design phase, Testing during coding, VV Model, Critical Roles and Responsibilities.	5	2	Audio Visual	Audio Visual	, -, -	
March	Understand the importance of standards in the quality management process and their impact on the final product	UNIT 4 V-Test Model	Introduction, V-model for software, testing during Proposal stage, Testing during requirement stage, Testing during test planning phase, Testing during design phase, Testing during coding, VV Model, Critical Roles and Responsibilities.	5	2	Audio Visual	Audio Visual	, -, -	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	Understand the importance of standards in the quality management process and their impact on the final product	UNIT 5 Level of Testing	Introduction, Proposal Testing, Requirement Testing, Design Testing, Code Review, Unit Testing, Module Testing, Integration Testing, Big-Bang Testing, Sandwich Testing, Critical Path First, Sub System Testing, System Testing, Testing Stages.	4	4	Audio Visual	Audio Visual	, -	
March	Understand the importance of standards in the quality management process and their impact on the final product	UNIT 5 Special Tests	GUI Testing, compatibillity, security, performance, volume, stress, installation, requirement, error handling, manual support, intersystem, control, smoke, parallel, usability etc types of testing, graphs, associated risks,	7	5	Audio Visual	Audio Visual	, -	
December	Understand quality management processes	UNIT 1 Introduction to Quality	Historical perspective of quality, Defintion, core components and views of quality, Financial Aspects, TQM, Quality principles, Quality management through SPC and cultural changes, improvement cycle, benchmarking, problem solving techniques and tools	5	5	Audio Visual	Audio Visual	, -	
December	Understand quality management processes	UNIT 1 Software Quality	Introduction, constraints of software product quality assessment, quality and productivity relationship, product requirement, organisation culture, software development process, schemes of critically definitions, problematic areas of SDLC, software quality management, Processes Related to Software Quality, Quality Management System Structure, Pillars of Quality Management System, Important Aspects of Quality Management	5	1	Audio Visual	Audio Visual	, -, -	

Faculty Name: NANDINI KADAM

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ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of THIRD YEAR INFORMATION TECHNOLOGY-A for Semester 6 Of Cyber Laws

Lecture Planned: 59 Lecture Taken: 44 Attainment % : 74

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	CO2	Unit 2 Contracts in the Infotech World	Contracts in the Infotech World, Click-Wrap and Shrink-Wrap Contract: Status under the Indian 12 52 Contract Act, 1872, Contract Formation Under the Indian Contract Act, 1872, Contract Formation on the Internet, Terms and Conditions of Contracts	3	6	Interactive	Interactive	, Reference books, discussions,examples, Reference books, discussions,examples	
January	CO2	Unit 2 Jurisdiction in the Cyber World	: Questioning the Jurisdiction and Validity of the Present Law of Jurisdiction, Civil Law of Jurisdiction in India, Cause of Action, Jurisdiction and the Information Technology Act,2000, Foreign Judgements in India, Place of Cause of Action in Contractual and IPR Disputes	2	2	Interactive	Interactive	, Reference books, discussions,examples	
January	CO2	Unit 2 Jurisdiction in the Cyber World	Exclusion Clauses in Contracts, Abuse of Exclusion Clauses, Objection of Lack of Jurisdiction, Misuse of the Law of Jurisdiction, Legal Principles on Jurisdiction in the United State of America, Jurisdiction Disputes w.r.t. the Internet in the United State of America.	1	1	Interactive	Interactive	, Reference books, discussions,examples	
January	CO3	Unit 3 Battling Cyber Squatters and Copyright Protection in the Cyber World	: Concept of Domain Name and Reply to Cyber Squatters, Meta-Tagging, Legislative and Other Innovative Moves Against Cyber Squatting, The Battle Between Freedom and Control on the Internet, Works in Which Copyright Subsists and meaning of Copyright, Copyright Ownership and Assignment,	3	1	Interactive	Interactive	, Discussions, Reference book, Reference book, Reference book	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	CO3	Unit 3 Battling Cyber Squatters and Copyright Protection in the Cyber World	: Concept of Domain Name and Reply to Cyber Squatters, Meta-Tagging, Legislative and Other Innovative Moves Against Cyber Squatting, The Battle Between Freedom and Control on the Internet, Works in Which Copyright Subsists and meaning of Copyright, Copyright Ownership and Assignment,	3	2	Interactive	Interactive	, Discussions, Reference book, Reference book, Reference book	
February	CO3	Unit 3 Battling Cyber Squatters and Copyright Protection in the Cyber World	License of Copyright, Copyright Terms and Respect for Foreign Works, Copyright Infringement, Remedies and Offences, Copyright Protection of Content on the Internet; Copyright Notice, Disclaimer and Acknowledgement, Downloading for Viewing Content on the Internet, Hyper-Linking and Framing, Liability of ISPs for Copyright	2	1	Interactive	Interactive	, Reference book	
February	CO3	Unit 3 Violation in the Cyber World	Legal Developments in the US, Napster and its Cousins: A Revolution on the Internet but a Crisis for Copyright Owners, Computer Software Piracy.	3	3	Interactive	Interactive	, Reference book, Reference book	
February	CO4	Unit 4 E-Commerce Taxation: Real Problems in the Virtual World	A Tug of War on the Concept of „Permanent Establishment", Finding the PE in Cross Border E-Commerce, The United Nations Model Tax Treaty, The Law of Double Taxation Avoidance Agreements and Taxable Jurisdiction Over Non-Residents, Under the Income Tax Act, 1961, Tax Agents of Non-Residents under the Income Tax Act,1961 and the Relevance to E-Commerce	2	2	Interactive	Interactive	, Reference book	
February	CO4	Unit 4 E-Commerce Taxation: Real Problems in the Virtual World	Source versus Residence and Classification between Business Income and Royalty, The Impact of the Internet on Customer Duties, Taxation Policies in India: At a Glance.	2	3	Interactive	Interactive	, Reference book, Reference book	
February	CO4	Unit 4 Digital Signature, Certifying Authorities and E-Governance	Digital Signatures, Digital Signature Certificate, Certifying Authorities and Liability in the Event of Digital Signature Compromise, E-Governance in India: A Warning to Babudom!	4	1	Interactive	Interactive	, Reference book, Reference book	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	CO5	Unit 5 The Indian Evidence Act of 1872 v. Information Technology Act, 2000	Status of Electronic Records as Evidence, Proof and Management of Electronic Records; Relevancy, Admissibility and Probative Value of E-Evidence, Proving Digital Signatures, Proof of Electronic Agreements, Proving Electronic Messages, Other Amendments in the Indian Evidence Act by the IT Act, Amendments to the Bankers Books Evidence Act, 1891 and Reserve Bank of India 12 53 Act, 1934	4	4	Interactive	Interactive	, Reference book, Reference book	
February	CO5	Unit 5 Protection of Cyber Consumers in India	Are Cyber Consumers Covered Under the Consumer Protection Act? Goods and Services, Consumer Complaint, Defect in Goods and Deficiency in Services, Restrictive and Unfair Trade Practices, Instances of Unfair Trade Practices, Reliefs Under CPA, Beware Consumers	2	1	Interactive	Interactive	, Reference book	
February	CO5	Unit 5 Protection of Cyber Consumers in India	Consumer Foras, Jurisdiction and Implications on cyber Consumers in India, Applicability of CPA to Manufacturers, Distributors, Retailers and Service Providers Based in Foreign Lands Whose Goods are Sold or Services Provided to a Consumer in India. Amendments in Indian IT Act 2000	2	3	Interactive	Interactive	, Reference book	
March	CO3	Unit 3 Battling Cyber Squatters and Copyright Protection in the Cyber World	: Concept of Domain Name and Reply to Cyber Squatters, Meta-Tagging, Legislative and Other Innovative Moves Against Cyber Squatting, The Battle Between Freedom and Control on the Internet, Works in Which Copyright Subsists and meaning of Copyright, Copyright Ownership and Assignment,	3	1	Interactive	Interactive	, Discussions, Reference book, Reference book, Reference book	
March	CO3	Unit 3 Violation in the Cyber World	Legal Developments in the US, Napster and its Cousins: A Revolution on the Internet but a Crisis for Copyright Owners, Computer Software Piracy.	3	1	Interactive	Interactive	, Reference book, Reference book	
March	CO4	Unit 4 E-Commerce Taxation: Real Problems in the Virtual World	Source versus Residence and Classification between Business Income and Royalty, The Impact of the Internet on Customer Duties, Taxation Policies in India: At a Glance.	2	1	Interactive	Interactive	, Reference book, Reference book	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	CO4	Unit 4 Digital Signature, Certifying Authorities and E-Governance	Digital Signatures, Digital Signature Certificate, Certifying Authorities and Liability in the Event of Digital Signature Compromise, E-Governance in India: A Warning to Babudom!	4	2	Interactive	Interactive	, Reference book, Reference book	
March	CO5	Unit 5 The Indian Evidence Act of 1872 v. Information Technology Act, 2000	Status of Electronic Records as Evidence, Proof and Management of Electronic Records; Relevancy, Admissibility and Probative Value of E-Evidence, Proving Digital Signatures, Proof of Electronic Agreements, Proving Electronic Messages, Other Amendments in the Indian Evidence Act by the IT Act, Amendments to the Bankers Books Evidence Act, 1891 and Reserve Bank of India 12 53 Act, 1934	4	1	Interactive	Interactive	, Reference book, Reference book	
December	CO1	Unit 1 Power of Arrest Without Warrant Under the IT Act, 2000	A Critique, Crimes of this Millennium, Section 80 of the IT Act, 2000 – A Weapon or a Farce? Forgetting the Line Between Cognizable and Non-Cognizable Offences, Necessity of Arrest without Warrant from Any Place, Public or Otherwise, Check and Balances Against Arbitrary Arrests,Arrest for "About to Commit" an Offence Under the IT Act: A Tribute to Draco, Arrest, But NO Punishment!	5	4	Interactive	Interactive	, Reference books, discussions,examples	
December	CO1	Unit 1 Cyber Crime and Criminal Justice: Penalties, Adjudication and Appeals Under the IT Act,2000	Concept of "Cyber Crime " and the IT Act , 2000, Hacking, Teenage Web Vandals, Cyber Fraud and Cyber Cheating, Virus on the Internet, Defamation, Harassment and Email Abuse, Cyber Pornography, Other IT Act Offences, Monetary Penalties, Adjudication and Appeals Under IT Act , 2000, Network Service Providers, Jurisdiction and Cyber Crime, Nature of Cyber Criminality, Strategies to Tackle Cyber Crime and Trends, Criminal Justice in India and Implications on Cyber Crime.	2	3	Interactive	Interactive	, Reference books, discussions,examples	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
December	CO2	Unit 2 Contracts in the Infotech World	Contracts in the Infotech World, Click-Wrap and Shrink-Wrap Contract: Status under the Indian 12 52 Contract Act, 1872, Contract Formation Under the Indian Contract Act, 1872, Contract Formation on the Internet, Terms and Conditions of Contracts	3	1	Interactive	Interactive	, Reference books, discussions,examples, Reference books, discussions,examples	

Faculty Name: S.SAI SREE

Convenor

Principal

The S.I.A College of Higher Education

ATTAINMENT OF TEACHING PLAN [THEORY] FOR ACADEMIC YEAR: 2022-23

Report of THIRD YEAR INFORMATION TECHNOLOGY-All for Semester 6 Of IT Service Management

Lecture Planned: 40 Lecture Taken: 41 Attainment % : 102

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	To synergize Information Technology in its entire ramification. To provide basic inputs in various aspects of and a broad understanding of IT and its other interdisciplinary interfaces. Focus of the program is Information Technology and Management of Information Technology. To cater to the needs of effectively managing the business by bridging the gap between managerial practices in vogue and Information Technology.	It service Management Service Strategy Principles	Service Strategy:Define the market, Develop the offerings, Develop Strategic Assets, Prepare for execution.	2	2	Interactive	Interactive	, ongoing, ongoing	

THE S.I.A. COLLEGE OF HIGHER EDUCATION DOMBIVLI

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	To synergize Information Technology in its entire ramification. To provide basic inputs in various aspects of and a broad understanding of IT and its other interdisciplinary interfaces. Focus of the program is Information Technology and Management of Information Technology. To cater to the needs of effectively managing the business by bridging the gap between managerial practices in vogue and Information Technology.	It service Management Exploring Service Strategy	Challenges, Critical Success factors and risks:Complexity, Coordination and Control, Preserving value, Effectiveness in measurement, Risks	4	2	Interactive	Interactive	, ongoing	
January	To synergize Information Technology in its entire ramification. To provide basic inputs in various aspects of and a broad understanding of IT and its other interdisciplinary interfaces. Focus of the program is Information Technology and Management of Information Technology. To cater to the needs of effectively managing the business by bridging the gap between managerial practices in vogue and Information Technology.	service design details of Service design	Service Design: Fundamentals, Service Design Principles: Goals, Balanced Design, Identifying Service requirements, identifying and documenting business requirements and drivers, Design activities, Design aspects, Subsequent design activities, Design constraints, Service oriented architecture, Business Service Management, Service Design Models	2	2	Interactive	Interactive	, 2nd unit , ongoing	

THE S.I.A. COLLEGE OF HIGHER EDUCATION * DOMBIVLI

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	To synergize Information Technology in its entire ramification. To provide basic inputs in various aspects of and a broad understanding of IT and its other interdisciplinary interfaces. Focus of the program is Information Technology and Management of Information Technology. To cater to the needs of effectively managing the business by bridging the gap between managerial practices in vogue and Information Technology.	service design Service design Process	Service Design Processes:Service Catalogue Management, Service Level Management, Capacity Management, Availability Management, IT Service Continuity Management, Information Security Management, Supplier Management	2	4	Interactive	Interactive	, 2nd unit	
January	To synergize Information Technology in its entire ramification. To provide basic inputs in various aspects of and a broad understanding of IT and its other interdisciplinary interfaces. Focus of the program is Information Technology and Management of Information Technology. To cater to the needs of effectively managing the business by bridging the gap between managerial practices in vogue and Information Technology.	service design Service design Process	Challenges, Critical Success factors and risks:Challenges, Risks	4	1	Interactive	Interactive	, 2nd unit	

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Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
January	To synergize Information Technology in its entire ramification. To provide basic inputs in various aspects of and a broad understanding of IT and its other interdisciplinary interfaces. Focus of the program is Information Technology and Management of Information Technology. To cater to the needs of effectively managing the business by bridging the gap between managerial practices in vogue and Information Technology.	Service Transition Details of service Transition	Service Transition: Fundamentals, Service Transition Principles: Principles Supporting Service Transition, Policies for Service Transition	2	1	Interactive	Interactive	, 3rd unit , 3rd unit	
February	To synergize Information Technology in its entire ramification. To provide basic inputs in various aspects of and a broad understanding of IT and its other interdisciplinary interfaces. Focus of the program is Information Technology and Management of Information Technology. To cater to the needs of effectively managing the business by bridging the gap between managerial practices in vogue and Information Technology.	Service Transition Details of service Transition	Service Transition: Fundamentals, Service Transition Principles: Principles Supporting Service Transition, Policies for Service Transition	2	2	Interactive	Interactive	, 3rd unit , 3rd unit	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	To synergize Information Technology in its entire ramification. To provide basic inputs in various aspects of and a broad understanding of IT and its other interdisciplinary interfaces. Focus of the program is Information Technology and Management of Information Technology. To cater to the needs of effectively managing the business by bridging the gap between managerial practices in vogue and Information Technology.	Service Transition Service Transition Processes	Service Transition Processes: Transition planning and support, Change Management, Service Asses Configuration Management, Service and Deployment Management, Service Validation and Testing, Evaluation, Knowledge Management.	2	4	Interactive	Interactive	, 3rd unit	
February	To synergize Information Technology in its entire ramification. To provide basic inputs in various aspects of and a broad understanding of IT and its other interdisciplinary interfaces. Focus of the program is Information Technology and Management of Information Technology. To cater to the needs of effectively managing the business by bridging the gap between managerial practices in vogue and Information Technology.	Service Transition Challenges, critical success factors & risks (service Transition)	Challenges, Critical Success factors and risks:Challenges, Critical Success factors, Risks, Service Transition under difficult Conditions.	2	6	Interactive	Interactive	, 3rd unit , 3rd unit complete	

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Month	Course Outcome	Topic	Sub-Topic	Lectur Planned	..cture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	To synergize Information Technology in its entire ramification. To provide basic inputs in various aspects of and a broad understanding of IT and its other interdisciplinary interfaces. Focus of the program is Information Technology and Management of Information Technology. To cater to the needs of effectively managing the business by bridging the gap between managerial practices in vogue and Information Technology.	Service operation Introduction to service operation	Service Operation: Fundamentals, Service Operation Principles: Functions, groups, teams, departments and divisions, a chieving balance in service operations, Providing service, Operation staff involvement in service design and service transition, Operational Health, Communication, Documentation	2	2	Interactive	Audio VisualInteractive	, 4th unit, interactive	



Month	Course Outcome	Topic	Sub-Topic	Lectur_ Planned	_cture Taken	Methodology Planned	Methodology Taken	Links	Remarks
February	To synergize Information Technology in its entire ramification. To provide basic inputs in various aspects of and a broad understanding of IT and its other interdisciplinary interfaces. Focus of the program is Information Technology and Management of Information Technology. To cater to the needs of effectively managing the business by bridging the gap between managerial practices in vogue and Information Technology.	Service operation Service operation Processes	Service Operation Processes:Event Management, Incident Management, Request fulfilment, Problem Management, Access Management, Operational activities of processes covered in other lifecycle phases.	2	2	Interactive	Audio Visual	, interactive	
February	To synergize Information Technology in its entire ramification. To provide basic inputs in various aspects of and a broad understanding of IT and its other interdisciplinary interfaces. Focus of the program is Information Technology and Management of Information Technology. To cater to the needs of effectively managing the business by bridging the gap between managerial practices in vogue and Information Technology.	Service operation Continual service Improvement (CSI) principles	Challenges, Critical Success factors and risks:Challenges, Critical Success factors, Risks	2	2	Interactive	Audio Visual	, interactive	

Month	Course Outcome	Topic	Sub-Topic	Lectur Planned	ecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
March	To synergize Information Technology in its entire ramification. To provide basic inputs in various aspects of and a broad understanding of IT and its other interdisciplinary interfaces. Focus of the program is Information Technology and Management of Information Technology. To cater to the needs of effectively managing the business by bridging the gap between managerial practices in vogue and Information Technology.	CSI process : Methods & techniques CSI Process : Methods & techniques	Continual Service Improvement(CSI) Principles: CSI Approach, CSI and organizational change, Ownership, CSI register, External and Internal drivers, Service level management, Knowledge management, The Deming cycle, Service Measurement, IT governance, Frameworks, models, standards and quality Systems, CSI inputs and outputs. CSI Proc	2	3	Interactive	Audio Visual	, interactive	
March	To synergize Information Technology in its entire ramification. To provide basic inputs in various aspects of and a broad understanding of IT and its other interdisciplinary interfaces. Focus of the program is Information Technology and Management of Information Technology. To cater to the needs of effectively managing the business by bridging the gap between managerial practices in vogue and Information Technology.	CSI process : Methods & techniques Organising for CSI, Technology & Implementation	Organising for CSI:Organisational development, Functions, roles, Customer Engagement, Responsibility model - RACI, Competence and training. Technology considerations: Tools to support CSI activities. Implementing CSI:Critical Considerations for implementing CSI,The start, Governance, CSI and organisational change, Communication Strategy and Plan	2	2	Interactive	Audio Visual	, interactive	

Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
December	To synergize Information Technology in its entire ramification. To provide basic inputs in various aspects of and a broad understanding of IT and its other interdisciplinary interfaces. Focus of the program is Information Technology and Management of Information Technology. To cater to the needs of effectively managing the business by bridging the gap between managerial practices in vogue and Information Technology.	It service Management Introduction It service Management	: Introduction, What is service management? What are services? Business Process, Principles of Service management: Specialisation and Coordination, The agency principle, Encapsulation, Principles of systems, The service Life Cycle, Functions and processes across the life cycle.	4	4	Interactive	Interactive	, ongoing, Starting	
December	To synergize Information Technology in its entire ramification. To provide basic inputs in various aspects of and a broad understanding of IT and its other interdisciplinary interfaces. Focus of the program is Information Technology and Management of Information Technology. To cater to the needs of effectively managing the business by bridging the gap between managerial practices in vogue and Information Technology.	It service Management Service Strategy Principles	Service Strategy Principles: Value creation, Service Assets, Service Provider Service Structures, Service Strategy Principles	2	1	Interactive	Interactive	, ongoing	



Month	Course Outcome	Topic	Sub-Topic	Lecture Planned	Lecture Taken	Methodology Planned	Methodology Taken	Links	Remarks
December	To synergize Information Technology in its entire ramification. To provide basic inputs in various aspects of and a broad understanding of IT and its other interdisciplinary interfaces. Focus of the program is Information Technology and Management of Information Technology. To cater to the needs of effectively managing the business by bridging the gap between managerial practices in vogue and Information Technology.	It service Management Service Strategy Principles	Service Strategy:Define the market, Develop the offerings, Develop Strategic Assets, Prepare for execution.	2	1	Interactive	Interactive	, ongoing, ongoing	

Faculty Name: Mamta Devre

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Principal

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