# **Mapping of Course Outcomes with Program Outcomes: M.Com. 2022**

	MASTER OF COMMERCE (M.COM.)- PROGRAMME OUTCOMES						
	PROGRAMME OUTCOMES (PO)						
PO1	The Students will be enhancing the knowledge of business, commerce and trade and managing business through marketing, banking, insurance, finance, accounting, auditing, laws and tax practices						
PO2	Able to enhance the horizon of knowledge in various fields of commerce through functional management, entrepreneurship and corporate governance and also able to resolve conflicts and negotiation in the business settings with ethics and moral values in the corporate						
Able to understand the Indian Financial System with the demonstration of broad and coherent knowledge of the theoretical and disciplines of banking and insurance to identify the intrinsic value of the securities, formulation of strategy for diversification selection of optimum portfolio for wide range of career dealing with the flow of money from accountant to investment banking to personal financial consultant  PO4  Able to have careers in commercial and business research including consultancy research for the industry, trade and commerce we statistical tools and techniques in the area of business decision making to have optimum decision with consideration of risk.							
PO6	Able to know the fundamentals of computer, operating system and types of network used in the various accounting packages and DBMS and its use in the decision making, website designing and electronic payment system in dynamic business environment. Also enhance the computer expertise in business related software and their applications in E-commerce, E-Banking and Online marketing						
PO7	Able to organize the entrepreneurship in more proficient of the small and large enterprises for improving financial health, efficient risk and working capital management in product and project development and start new venture or start-up for generating employment						
PO8	Advanced learning of the contemporary issues related to accounting, procedure of income tax and indirect taxes with the basic understanding of acts and provisions regarding the company audits to evaluate the new business opportunities in financial and business decisions						
PO9	Develop the basic understanding about research in the major areas of commerce and management and to develop the analytical and diagnostic skills for critically interpret the data in real world and to contribute in the corporate and society through research outcomes						

	MASTER OF COMMERCE (M.COM.)- PROGRAMME LEARNING OUTCOM	MES								
	COURSE OUTCOMES (CO): COM 401 Managerial Economics	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9
CO1	Develop basic understanding about business opportunities and corporate project management in terms of idea generation, product selection, location design and project life cycle	3	2	-	3	2	1	2	1	3
CO2	Able to understand the feasibility studies and project appraisal techniques for project formulation	3	2	2	2	3	1	2	2	3
CO3	Able to identify the significant major cost and sources of project financing for estimation of optimum capital structure	2	1	2	2	3	1	3	1	3
CO4	Able to analyses the investment opportunities under certainty and risk environment and develop effective organization structure for monitoring and controlling of projects	3	3	2	2	3	1	2	1	3
	Course: COM 402: Organisation Theory									
CO1	About the basic concepts and theories of organization and its management	3	3	-	2	1	1	2	1	2
CO2	Basics of organisational structure, culture and conflict	3	3	1	2	2	1	2	1	3
CO3	Utilization of motivation theories and group dynamics in the organisation to achieve organisational goals	2	3	1	1	1	1	2	1	3
CO4	Use of management dynamism to manage personal and interpersonal group cohesiveness in the concrete work-life doctrines in organization through organizational development and change	3	3	1	2	1	1	2	1	3
	Course: COM 403: Business Environment									
CO1	Identify the definable aspects of business environment within which a business organisation has to function	3	3	3	2	3	2	3	3	3
CO2	Acumen on the role of economic system, economic planning, economic reforms and its impact on the business environment;	3	2	3	1	2	-	3	1	3
CO3	Explore the pragmatic parameters and contemporary dimensions associated with business environment and its relevance for business decisions;	3	3	3	1	3	1	3	2	3
CO4	Fathom the protagonist of government and changing laws and its implication for the business.	2	3	3	1	2	1	3	3	3
	Course: COM 404: Managerial Accounting									
CO1	Critically analyse and provide recommendations to improve the operations of organisations through the application of management accounting tools and techniques;	3	3	-	3	3	2	1	2	3
CO2	Learn autonomously to demonstrate the high-level apportionment of costing and accountability within the organization;	3	2	1	3	3	1	1	2	3
CO3	Estimation of budgets and standardization of Cost	3	2	2	2	2	2	1	2	3
CO4	Evaluation of contemporary ideas and ambiguity to help management in problem solving and decision making.	3	2	1	3	3	1	1	2	3
	Course: COM 405: Advanced Business Statistics									

CO1	Analyze probability distribution and its applications	2	1	2	3	3	3	3	1	3
CO2	Parametric analysis and hypothesis testing	3	2	3	3	1	3	3	1	3
СОЗ	Apply small sample test and analysis of variance for data analysis	2	1	2	3	1	3	3	1	3
CO4	Apply non-parametric analysis and statistical decision making for business analyses and interpretation	2	3	1	3	2	3	1	1	3
	Course: COM 406: Business Communications and Soft Skills									
CO1	Dynamic and vigorous use of various types of communication modes to the diversity of players associated with the business	3	3	3	3	2	1	1	1	3
CO2	Articulation of communication skills to avoid conflicts, resolve conflicts and negotiate in the business settings to have extraordinary gleaming teamwork.	3	3	1	3	1	1	2	2	3
	Course: COM 407: Statistical Software for Business Analysis									
CO1	Apply the basic Statistical Software packages for data analysis.	3	2	3	3	3	3	3	1	3
CO2	Enter and organize data in the MS Excel and Interpretation of statistical results	3	2	3	3	1	3	2	2	3

#### PROGRAMME: M.Com. - SEMESTER II - 2022

	MASTER OF COMMERCE (M.COM.)- PROGRAMME LEARNING OUTCOMES									
	COURSE OUTCOMES (CO): Course: COM 421: Research Methodology	PO 1	PO 2	PO 3	PO 4	PO 5	9 O d	PO 7	PO 8	PO 9
CO1	Formulate of research problems and developments of research outline	3	2	2	3	3	2	2	1	3
CO2	Generate of research hypothesis and research design for business studies	3	2	2	3	2	1	2	2	3
CO3	Measuring and scaling of data for analysis	3	3	1	3	2	3	1	1	3
CO4	Analyse and interpretate the statistical results for report writing	3	3	2	3	2	1	3	1	3
	Course: COM 422: Financial Management									
CO1	Understand the financial management decisions regarding financial goals, estimate the overall capital requirement and optimum mix of various capitals in the business organization	3	1	3	3	3	2	3	2	3
CO2	Ascertain the benchmark as combined cost of capital to evaluate the capital investment project and use of capital budgeting technique under certainty and risk situation	3	2	1	3	5	2	3	3	3
CO3	Identify the determinant and dangers of dividends and leverages and its optimization process	3	1	2	3	3	2	3	3	3

CO4	Estimate the working capital requirement and analyze the various models for management of working capital	3	3	1	3	3	1	2	3	3
	Course: COM423: Human Resource Management									
CO1	Understand the significance and challenges of human resource management in competitive environment and its planning.	3	3	1	2	3	1	2	-	3
CO2	Identify the process of selecting the right type of human resource at right time for right job.	3	2	1	1	1	1	2	1	2
CO3	Evaluate the effective performance appraisal techniques of human resource in prolific modern environment.	3	3	1	1	2	1	2	-	2
CO4	Identify the determinants of sound compensation policy in Indian scenario and morale building in dynamic business scenario.	3	3	1	1	2	1	1	1	2
	Course: COM 424: Marketing Management									
CO1	Understand the concept of marketing and marketing mix and use it in the taking marketing related decisions.	3	3	1	2	2	1	2	1	3
CO2	Differentiate among product line and product mix and carry out marketing research in the thrust areas.	3	2	1	3	2	3	1	2	3
CO3	Develop the feasible distribution channel and promotion mix of the product	3	2	1	2	2	3	1	2	3
CO4	Understand the financial service marketing environment and service marketing mix for marketing research	3	3	2	2	2	2	2	1	3
	Course: COM425: Computer Application in Business									
CO1	Know the fundamentals of computer, operating system and types of networks used in the various businesses.	3	2	1	3	1	3	2	2	3
CO2	Understand the operating system and word processing and its formatting	2	2	1	3	1	3	1	1	3
CO3	Use accounting packages and DBMS in the business.	3	2	1	3	3	3	2	2	3
CO4	Know about Enterprise Resource Planning and its application in business	3	3	1	3	2	3	2	1	3
	Course: COM 425: Banking and Insurance Management									
CO1	Demonstrate the broad and coherent knowledge of the theoretical and professional disciplines of banking and insurance sector.	3	2	3	3	2	1	1	1	3
CO2	Capable to integrate technical and conceptual knowledge with interpersonal skills to exercise informed commercial judgment within a complex professional setting.	3	2	3	3	2	1	2	2	3
CO3	Understand the insurance policy and annuity's calculation of life and group insurance.	3	2	3	3	2	2	3	2	3
CO4	Able to extend specialized technical advice, knowledge and ideas, to professionals and others with the financial services in insurance industry.	3	2	3	3	2	1	1	1	3
	Course: COM 426: Project Planning and Control									

CO1	Proficient to instigate the feasibility studies of business opportunities and corporate project management in terms of idea generation, product selection, location design and project life cycle.	3	3	2	3	3	2	2	2	3
	Identify the significant major cost and sources of project financing for estimation of optimum capital structure under risk environment		3	3	3	2	1	3	3	3
	Course: COM 427: Academic Writing and Research Report									
CO1	The relevance of academic writing and develop efficiency in academic report writing and Publications ethics	2	2	1	3	2	2	3	1	3
CO2	Able to formulate the structure for systematic completion of research project and provide effective report the knowledge recommendations.	3	3	2	3	3	1	3	2	3

#### PROGRAMME: M.COM SEMESTER III - 2022

	MASTER OF COMMERCE (M.COM.)- PROGRAMME LEARNING OUTCOM	MES	\$							
	COURSE OUTCOMES (CO): Course: COM 531 Corporate Governance and Business Ethics	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9
CO1	Understand the policies of corporate governance and its theories.	3	3	2	3	1	1	2	2	3
CO2	Elaborate about corporate boards and committees	2	3	3	3	2	1	3	1	3
CO3	Carry out business with ethics and moral right values in the workplace in the corporate.	2	3	2	3	2	1	2	1	3
CO4	Identify the ethical and unethical practices going on in corporates	3	3	3	3	2	1	3	1	3
	Course: COM 532: Entrepreneurship and MSMEs Management									
	Mind map of the entrepreneurial skill development, designing entrepreneurship model, entrepreneurship process and behaviour.	3	3	1	2	2	2	3	2	2
CO2	Role, traits, and functions of entrepreneurs at different stage of enterprise	3	2	1	2	2	1	2	1	3
CO3	Identify the MSMEs environment and its management for strategy formulation and implementation and develop venture start-up process.	3	3	1	3	2	2	2	1	2
CO4	Development of MSMEs structure and feasibility analysis of small business	3	3	3	2	2	1	2	1	3
	Course: COM 533 Advanced Accounting									
CO1	Application of contemporary issues in accounting practices	3	3	2	3	3	2	1	2	3
CO2	Changing dimensions of financial reporting practices to various stakeholders considering societal and technological variables	3	3	2	3	3	2	2	2	3
CO3	Application of accounting standards in the financial statements of companies and integrated reporting practices	3	2	1	3	3	3	2	2	3

CO4	Amalgamation and reconstruction reporting practices in changing accounting standard scenario	3	2	1	3	3	2	2	2	3
	Course: COM 534 Direct and Indirect Tax Laws									
CO1	Assessment of taxable income from various heads and its provisions	3	2	1	3	2	1	2	3	3
CO2	Assessment of taxable income and computation of tax liability of various assesses	2	3	1	3	2	2	2	3	3
СОЗ	Computation of tax liability for export & import and export tax incentives	2	3	1	3	2	2	2	3	3
CO4	Assessment of tax liability on Goods and services and authoritative structure	2	3	1	3	2	2	1	3	3
	Course: COM 535: Financial System in India									
CO1	Analyse the regulatory framework of short run security market and its application	3	2	3	3	2	2	3	2	3
CO2	Analyse the Indian financial regulatory bodies (RBI, SEBI) and long-term security market	3	3	3	3	2	1	3	2	3
СОЗ	Evaluation of fee-based financial services such as credit rating, depository services, leasing and hire purchase services	2	2	3	3	2	1	2	1	3
CO4	Know the Modus Operandi of fund-based services such as leasing, venture capital, factoring and forfaiting	2	3	3	3	2	2	2	2	3
	Course: COM 536: E-commerce and Accounting Packages									
CO1	Differentiate between e-commerce and traditional commerce with driving force of development.	3	3	2	3	2	3	1	1	3
CO2	Practical knowledge of preparing web and designing and web pages	2	3	1	2	1	3	2	1	3
СОЗ	Understand the forms of e-payment system, and security risk	2	2	3	2	1	3	2	1	3
CO4	Application of different Web languages for preparing web-pages	2	3	1	3	2	3	2	1	3

#### PROGRAMME: M.Com. — SEMESTER IV - 2022

	MASTER OF COMMERCE (M.COM.)- PROGRAMME LEARNING OUTCOMES										
	COURSE OUTCOMES (CO): Course: COM 541 Strategic Management	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	
CO1	Understand the concept, process and structure of strategic management for business decisions.	3	3	2	2	2	1	2	2	3	
CO2	Understand the various strategic analysis and its evaluation.	3	3	2	2	2	1	2	1	2	
CO3	Assess the various strategic options/ Departmental feasible strategies in business scenarios.	3	3	3	2	2	1	2	1	3	

CO4	Know the process of effective implementation and evaluation techniques of corporate strategies.	3	3	2	2	2	1	2	1	2
	Course: COM 542 Advanced Auditing									
CO1	Develop the basic understanding of acts and provisions regarding the company audits and preparation of audit reports.	3	3	1	2	3	2	2	3	3
CO2	Differentiate in cost audit and financial audit, develop the procedure for cost audit and preparation of its report.	3	3	1	2	3	2	2	3	3
СОЗ	Differentiate between management audit and financial audit, develop the procedure for audit of managerial function and preparation of its report.	3	3	2	3	2	2	2	3	3
CO4	Develop the understanding the auditing of contemporary issues in corporate sectors.	3	3	2	3	3	1	2	3	3
	Course: COM 543 Corporate Tax Planning and Management									
CO1	Understand the procedure of compliance the corporate taxation, differentiate between tax planning, tax avoidance and tax evasion and strengthen to evaluate the new business choice in term of tax planning.	3	3	1	3	2	2	3	3	3
CO2	Examine the tax planning opportunities available in various financial and business decisions.	3	3	3	2	2	2	3	3	3
СОЗ	Explore some special corporate tax incentives available to the specific business and activities.	3	3	1	3	2	1	2	3	3
CO4	Identify the tax planning opportunities accessible in restructuring business strategies.	3	3	1	3	2	1	3	3	3
	Course: COM 544 Security Analysis and Portfolio Management									
CO1	Develop the evaluative skills of investment in financial securities and its process	3	2	3	3	2	3	3	2	3
CO2	Examine the fundamental and technical analytical techniques of financial securities to identify the intrinsic value of the securities for investment and speculative decision.	2	2	3	3	2	2	3	2	3
CO3	Identify the types of risk associated with security prices, and formulation of strategy for diversification of risk and selection of optimum portfolio	2	2	3	3	2	3	3	2	3
CO4	Skill to understand the various types of derivatives, risk associated and modeling of derivative investment.	1	2	3	3	2	2	3	2	3
	Course: COM 545 Project Report (Based on Specialisation)									
CO1	Conduct literature review and identify the research gap	3	3	3	3	2	3	3	3	3
CO2	Formulate research problems and hypotheses	3	3	3	3	3	3	3	3	3
CO3	Establish research design, data collection and sampling techniques.	3	3	3	3	3	3	3	3	3
CO4	Equipped with data analytical skills, hypothesis testing, academic writing and presentation of report.	3	3	3	3	3	3	3	3	3

NOTE: Rating of level of mapping of Course Outcome (CO) with Program Outcome (PO) is done on the rating 1 to 3 where 1 stands for low relevance, 2 for average and 3 for highest.

<b>Course: COM</b>	401: Managerial Economics	
UNIT	Course Content	Course Outcomes
UNIT I	Nature and Scope of Managerial Economics	Develop basic understanding about
	Definition, Nature and Scope of Managerial Economics - Traditional Economics vs.	business opportunities and corporate
	Managerial Economics. Managerial Economist's Roles and Responsibilities - Relation	project management in term of Idea
	with Economics and other Disciplines. Business Objective Models - Profit	generation, product selection, location
	Maximization, Sales Maximisation, Managerial Discretion and Behavioural Models.	design and project life cycle
	Fundamental Economic Concepts - Incremental, Opportunity Cost, Discounting and	
	Equi-Marginal or Substitution Concepts	
UNIT II	Theory of Consumer Demand and Demand Elasticity	Able to understand the feasibility
	Cardinal Utility Analysis of Demand; Ordinal Utility Analysis of Demand; Revealed	studies and project appraisal techniques
	Preference and Logical Ordering Analysis of Demand; Consumer's Choice; Individual	for project formulation
	and Market Demand Functions. Demand Distinctions; Law of Demand - Price, Income	
	and Substitution Effects. Elasticity of Demand - Determinants and Distinctions, Degrees	
	and Measurements of Price, Income, Cross Advertising and Expectation Elasticities and	
	Applications in Business Decisions. Demand Estimation- Functional Forms, Demand	
	Forecasting, need for and Steps in Demand Forecasting and Demand Forecasting	
	Techniques for Established as well as New Products.	
UNIT III	Production and Cost Theory	Able to identify the significant major
	Production Function; Laws of Variable Proportions; Producer's Equilibrium -	cost and sources of project financing for
	Traditional Analysis, Isoquant, Isocost and Ridge Lines and Modern Analysis of	estimation of optimum capital structure
	Producer's Equilibrium-Expansion Path and Returns to Scale as per Isoquants;	
	Economies and Diseconomies of Scale – Internal and External. Implications of Costs –	
	Real, Alternative and Money Costs; Cost Distinctions and Functions; Cost Behaviour in	
	Short-Run and Economic Capacity; Derivation of Long Run Costs; Modern Analysis of	
	Costs - Average Fixed and Average Variable Costs and Reserve Capacity; Real and	
	Pecuniary Economies; Relevance of Costs in Business Decisions.	
UNIT IV	Pricing Policies, Profit Policies and Planning	Able to analyses the investment
	Types of Market – Perfect and Imperfect Competition. Pricing Practices-Cost Plus	opportunities under certainty and risk
	Pricing, Marginal or Incremental Pricing, Product Line Pricing, Differential Pricing,	environment and develop effective
	Pioneer Pricing - Skimming and Penetrating Pricing. Profit-Concept and Measurement;	organization structure for monitoring
	Profit Theories—Traditional and Modern; Profit Policies-Rationale for Profit Restraints	and controlling of projects
	Profit Planning – CVP Analysis – Applications of CVP Analysis in Managerial	
	Decisions - Attainment of Profit Targets, Management of Change in Price and Variable	
	Cost, Product Mix, Capacity Expansion and Make/Buy.	

Course: CO	M 402: Organisation Theory	
Course Cont	ent:	
UNIT I	Organisation and Theories of Organisation  Organisation - Concept, Features, Types, Forms and Significance; Organisational Vs.  Individual Goals and their Integration; Role of Positive Thinking in Organisations. Classical Theories-Scientific Management; Process Management; Bureaucratic Model; Neo Classical Theories-Human Relations and Behavioral Science; Modern Theories - System, Contingency and Quantitative.	About the basic concepts and theories of organization and its management
UNIT II	Organisation Structure, Culture and Conflict Organisational Structure- Concept and Factors Influencing Organisational Structure; Departmentalisation; Span of Management; Centralisation and Decentralisation; Delegation of Authority; Organisational Culture – Impact of Organisational Culture; Socio-Cultural features of India and its Impact; Organisational Conflicts-Positive and Negative Impact; Level of Organisational Conflicts-Individual Group and Organisational Measures to minimise conflict.	Basics of organisational structure, culture and conflict
UNIT III	Motivation and Group Dynamics Concept, Process and Significance of Motivation, Theories of Motivation-Need Hierarchy Theory, Theory X and Theory Y, Two Factor Theory, Ouchi's Theory Z and Victor Vroom's Expectancy Theory; Group Dynamics –Definition and Importance, Types of Groups, Formal vs. Informal Groups and Influencing Informal Groups; Quality Circle. Leadership - Concept, Significance and Styles; Leadership Theories-Trait Theory, Behavioural Theory, Fiedler's Contingency Theory, Managerial Grid and Likert's Four Systems of Leadership	Utilization of motivation theories and group dynamics in the organisation to achieve organisational goals
UNIT IV	Organisational Change and Organisational Development  Management of Change -Nature, Causes, Process and Chain Effect of Change; Resistance to Change-Individual and Organisational; Overcoming Resistance to Change; Change Models - Lewin's Three Step Model; Change Agents. Meaning and Process of Organisational Development; OD Interventions – Sensitivity Training; Survey Feedback; Process Consultation; Team Building; MBO; Problems in OD; Organisational Effectiveness-Concept and Approaches; Organisational Vs. Managerial Effectiveness; Factors Causing Ineffectiveness	Use of management dynamism to manage personal and interpersonal group cohesiveness in the concrete work-life doctrines in organization through organizational development and change

Course: COM	403: Business Environment	
UNIT I	Business Environment  Concept, Nature and Signification of Business Environment; Economic Systems - Capitalism, Socialism and Mixed Economy, Indian Financial System - Financial Markets, Financial Intermediaries – SEBI and RBI. Constitution of India-Preamble, Features, Fundamental Rights, Directive Principles and Union - State Relations, Business Pressure Groups – Concept and Importance; CII, FICCI; FEMA, Consumer Protection Act 1986	Identify the definable aspects of business environment within which a business organisation has to function
UNIT II	Public Sector, Private Sector, Joint Sector and Co-operative Sector in India; Five Year Plans - Aims, Objectives, Development Strategy, Outlay and Financial Resources; Progress under the Plans Industrial Policy, Economic Policy, Monetary Policy, Fiscal Policy, Export-Import Policy and Balance of Payment; Special Economic Zones (SEZs); Micro, Small and Medium Enterprises (MSMEs); Village and Cottage Industry; Parallel Economy; Privatization; Devaluation of Rupee and Disinvestments.	Acumen on the role of economic system, economic planning, economic reforms and its impact on the business environment;
UNIT III	Socio-Cultural Environment  Nature of Indian Society and Ethos; Social Interest, Institutions and Values Vis-a-vis Industrial Development; Responsibility of Business-Rationale, Scope, Responsibility Towards Self, Owners, Creditors, Depositors and Employees, Business Ethics-Meaning, Assumptions, Features, Principles, Need and Importance; Standards, Consumerism; Social Audit-Definition, Characteristics, Importance, Scope, Audit Process and Social Audit in India.	Explore the pragmatic parameters and contemporary dimensions associated with business environment and its relevance for business decisions;
UNIT IV	International Environment Globalization-Concept, Merits, Demerits, and Interdependency; India's International Trade; MNCs-Meaning; Characteristics; Merits and Demerits; Multinational and Govt. Policy; Foreign Capital Inflows-Concept, Merits, Demerits and Present Trend; Collaborations and Agreements-Bilateral, Multilateral; Memorandum of Understandings (MOUs); International Economic Institutions – GATT, WTO, UNCTAD, World Bank, IMF; Transfer of Technology; Technology Policy	Fathom the protagonist of government and changing laws and its implication for the business.

Course: COM 404: Managerial Accounting				
UNIT I	Managerial Accounting	Critically analyse and provide		
	Nature, Scope and Functions of Managerial Accounting; Difference between Managerial	recommendations to improve the		
	Accounting and Financial Accounting; Controllership Functions, Financial Statement	operations of organisations through		
	Analysis & Interpretation: Meaning & Types of Financial Statement, Limitation of	the application of management		
	Financial Statement, Objective & Methods of Financial Statement Analysis, Comparative	accounting tools and techniques;		
	Analysis and Common-Size Statement Analysis, Trend Analysis, Cash Flow (Revised			

	AS3), Fund Flow Statement, Ratio Analysis, Classification of Ratios- Profitability,	
	Liquidity, Turnover Ratios, Advantages & Limitation of Ratio Analysis	
UNIT II	Marginal Costing and Responsibility Accounting	Learn autonomously to demonstrate
	Marginal Costing and Absorption Costing, Uses of Marginal Costing in Managerial	the high-level apportionment of
	Decisions, Break-even Analysis-Assumptions and Limitations; Break-even chart. P/V ratio;	costing and accountability within the
	Practical, Application of Break-even Analysis. C-V-P Analysis and its applications in	organization;
	business. Responsibility Accounting- Concept; Responsibility Centres – Cost, Profit, and	
	Investment Centres; Advantages, Transfer Pricing - Market-based Price and Cost-based	
	Price, Cost Control and Cost Reduction: Process and Technique	
UNIT III	Budgetary Control and Standard Costing	Estimation of budgets and
	Budget and Budgetary Control; Essentials for Effective Budgeting; Advantages. Types of	standardization of Cost
	Budgets; Cash Budget and Sales Budget. Flexible Budgeting. Zero-base Budgeting,	
	Performance Budgeting. Concept and Objects of Standard Costing; Setting of Standards;	
	Variance Analysis- Material, Labour, Overhead and Sales Variances, Reasons for the	
	Variances, Advantages & Limitation of Standard Costing.	
UNIT IV	Contemporary Issues in Managerial Accounting	Evaluation of contemporary ideas
	Activity Based Costing, Target Costing, Quality Costing: Meaning, Need, Process and	and ambiguity to help management
	Benefits, Value Chain Analysis: Meaning, Importance, Balanced Scorecard: Meaning,	in problem solving and decision
	Importance, Four Perspectives.	making.

Course: COM	405: Advanced Business Statistics	
UNIT I	Basic elements of Probability	Analyze probability distribution
	Probability- Random phenomena, outcomes, sample space and events. Axiomatic definition	and its applications
	of probability of an event; the case of finite sample spaces. Conditional Probability. Bayes	
	Theorem and its application to business problems, Binomial, Poisson and Normal	
	Distributions- Characteristics and Applications.	
UNIT II	Parametric Statistical Inference	Parametric analysis and hypothesis
	Estimation- Statistics and Parameter; Qualities of a Good Estimator; Point Estimation of	testing
	mean, variance and percent. Testing of Hypothesis- Statistical Hypothesis, Tests of	
	Significance, Types of Errors in Testing of Hypothesis, Level of Significance; Test Statistics,	
	Critical Values, Acceptance and Rejection Regions; P-value; Two tailed and One tailed Tests	
	based on normal distribution for the population mean. Test for equality of two means.	
UNIT III	Small Sample Tests and Interval Estimation	Apply small sample test and

	Sampling Distribution of Students t and F. Small Sample Significance Tests: One-sample	analysis	of varia	ince	for	data
	Student's t-test for mean and Student's t-test for equality of two means, Concept of a	analysis				
	Confidence Interval, Confidence Level. Interval estimation for the population mean in small					
	and large samples, One-way Analysis of Variance-Assumptions and its Applications					
UNIT IV	Non-Parametric Tests and Elements of Statistical Decision Making	Apply nor	n-paramet	ric aı	nalysi	s and
	Meaning and Characteristics of Non-Parametric Tests; Difference between Parametric and	statistical	decision	n m	aking	for
	Nonparametric Tests; Chi-square Test for Goodness of Fit of a Model; WilcoxonMann-	business	ana	lyses		and
	Whitney Test Statistical Decision Making: Introduction; Decision Making Environments;	interpretat	ion			
	Decision Making under Uncertainty - Criterion of Optimism, Criterion of Pessimism, Equally					
	likely Decision (Laplace) Criterion, Criterion of Realism and Criterion of Regret; Decision					
	Making under Risk- Expected Monetary Value and Expected Monetary Loss Criteria.					

Course: COM	1 406: Business Communications and Soft Skills	
UNIT I	<b>Business Communication and Communication Barriers</b>	Dynamic and vigorous use of
	Meaning, its concepts & objectives, Principles of effective communication (7 Cs), Media for	various types of communication
	communication (covering written, oral, face-to-face, audio-visual, computer aided, silence),	modes to the diversity of players
	model of communication process. Types of communication: Formal (upward, downward,	associated with the business
	horizontal, diagonal), Informal (grapevine, consensus), Ethics in communication.	
	Communication in global scenario. Non-verbal communication, Barriers to communication.	
UNIT II	Business letters and Personal Skills	Articulation of communication
	Need, kinds of business letters, essentials of effective business letter, business letter styles	skills to avoid conflicts, resolve
	(full block, semi-block, hanging indentation, special letter form), business enquiries and	conflicts and negotiate in the
	reply, purchase orders, complaints, payment collection letters, circular letters, sales letters,	business settings to have
	correspondence with banks, memos, office orders, circulars, application letters. Corporate	extraordinary gleaming team work.
	communication and Report, Interview and Report writing	

Course: CO	OM 407: Statistical Software for Business Analysis	
UNIT I	MS Excel for Data Analysis	Apply the basic Statistical Software packages for data analysis.
UNIT II	SPSS, EViews	Enter and organize data in the MS Excel and Interpretation of statistical results

<b>Course: COM</b>	421: Research Methodology	
UNIT I	Theory of Research:  Meaning and Objectives of Research; Process of Research; Types of Research; Research Approaches; Research Planning, Social Survey Research.  Research problem- Selection and Formulation of a Research Problem; technique involved - Criteria of a Good Research Problem; Selection of the topic- critical appraisal of literature research, selection of workable topic.	Formulate of research problems and developments of research outline
UNIT II	Hypothesis and Research Design: Hypothesis formulation- Concept, Sources and Types of Hypotheses; Formulation of Hypothesis; Qualities of a Workable Hypothesis; Usefulness of Hypothesis in Business Research; Research Design- Uses of Research Design; Steps in Preparing a Research Design; Exploratory or Formulative Design; Descriptive and Diagnostic Design; Experimental Research Design; Research Design for Business Studies.	Generate of research hypothesis and research design for business studies
UNIT III	Sampling and Scaling: Sampling- Meaning and Characteristics of Good Sample; Principles of Sampling; Sampling Process; Probability and Non-probability Sampling; Sampling Errors Data Collection-Source and Techniques of Data Collection; Process of Data Collection through Observation and Schedule; Construction of Questionnaire; Interview Technique in Business Research; Choice between Primary and Secondary Data. Data Measurement- Concept and Levels of Measurement; Tests of Sound Measurement-Test of Validity and Reliability; Scaling-Concept of Scaling; Types of Rating Scales; Attitude's Scale-Likert Scale, Thurstone Scale and Guttman Scale.	Measuring and scaling of data for analysis
UNIT IV	Data Analysis and Report Writing:  Data Analysis- Data processing, Data presentation, Financial and Statistical techniques of data analysis and their limitations, Testing of Hypothesis- Procedures; Types of tests; Parametric Tests of one sample, two samples and more than two samples; Non-Parametric Tests of Hypotheses  Interpretation- Meaning and Importance of Interpretation; Pre-requisites of Interpretation; Errors in Interpretation; Report Writing-Essentials of a Good Research Report; Types of Reports; Layout of a Research Report; Writing up of the Report; Evaluating a Research Report.	Analyse and interpretate the statistical results for report writing

Course: COM 422: Financial Management					
UNIT I	Financial Management and Capital Structure Theories:	Understand	the	financial	
	Financial Management: Meaning and nature; Financial goal-profit vs. Wealth maximization;	management	decisions	regarding	

	Finance functions-investment, financing, liquidity and dividend decisions. Financial	financial goals, estimate the overall
	planning- Theories of capitalization. Instruments of Finance and sources of finance: Long	capital requirement and optimum
	term and short term.	mix of various capitals in the
	Capital Structure Theories: Conceptual framework, Determinants, Net income approach, Net	business organization
	operating income approach, Intermediary approach and M.M. Hypotheses with special	
	reference to the process of arbitrage.	
UNIT II	Cost of Capital and Capital Budgeting:	Ascertain the benchmark as
	Cost of Capital: Meaning and significance of cost of capital; Calculation of cost of debt,	combined cost of capital to evaluate
	preference capital, equity capital and retained earnings; Combined cost of capital (weighted).	the capital investment project and
	Capital Budgeting: Meaning and Significance; Methods of Evaluating Investment	use of capital budgeting technique
	Opportunities – Payback Period, Accounting Rate of Return, Net Present Value, Internal	under certainty and risk situation
	Rate of Return and Profitability Index. Risk Analysis and Capital Budgeting	
UNIT III	Dividend Policies and Leverage:	Identify the determinant and
	Dividend Policies: Issues in dividend decisions. Forms of dividends; Theories of relevance	dangers of dividends and leverages
	and irrelevance of dividends, factors affecting the dividend policy. Internal Financing	and its optimization process
	(Retained Earnings) – Determinants and Dangers; Dividend Policies – Regularity and Forms	
	of Dividend Factors Determining Dividend Policy Gordon's Model, Walter's Model and MM	
	Hypothesis.	
	Operating and Financial Leverage: Measurement of leverages; Analyzing Alternate,	
	Financial Plans; Financial and Operating leverage, Combined leverage. EBIT and EPS	
	analysis	
UNIT IV	Working Capital Management:	Estimate the working capital
	Management of Working Capital: Meaning, Significance and Types of Working Capital;	requirement and analyze the
	Approaches of Working Capital; Calculating Operating Cycle Period and Estimation of	various models for management of
	Working Capital Requirements. Management of Cash: Strategies, Baumol's, Miller-Orr's	working capital
	and Beranek's models of Cash Management. Management of Receivables: Credit Policy,	
	Credit Terms and Collection Efforts. Management of Inventory	

Course: CON	Course: COM423: Human Resource Management			
UNIT I	Human Resource Management:	Understand the significance and		
	Concept, Scope, Objectives and Importance of Human Resource Management; Challenges	challenges of human resource		
	Faced by a modern Human Resource Manager; Broad Functions of an HRM Department,	management in competitive		
	Steps in HR Planning; Determination of HR Requirements	environment and its planning.		
UNIT II	Recruitment and Selection:	Identify the process of selecting the		
	Need and Types of HR Policies; Indian Labour Policy Job Analysis; Purposes, uses, contents,	right type of human resource at		

	steps and techniques. Recruitment and Selection Process; Recruitment Policy- Sources;	right time for right job.
	Methods and Recruitment Practice in India, Selection Procedure- Scientific Selection -	
	Placement- Induction and Socialisation	
UNIT III	Performance Appraisal:	Evaluate the effective performance
	Need – Purpose and use of performance appraisal. Appraisal Process – Methods – Essential	appraisal techniques of human
	characteristics of an effective appraisal system. Managerial appraisal - Methods of	resource in prolific modern
	Performance Appraisal including 360 degree Performance Appraisal. Managerial Ethics in	environment.
	Performance Appraisal. Modern Methods of Appraisal – Performance Appraisal through	
	Computer Aided System – Performance Appraisal based on MBO system.	
UNIT IV	HR Compensation and Motivation:	Identify the determinants of sound
	Significant Factors Affecting Compensation Policy; Monetary and Non-monetary Rewards;	compensation policy in Indian
	Incentive Systems of Payment; Wage Policy and Wage Fixation in India, Pre-requisites of a	scenario and morale building in
	Sound Motivational Programme; Motivating Factors and Morale-Building. Maintenance of	dynamic business scenario.
	Discipline, Communication and HR Records	

Course: COM	Course: COM 424: Marketing Management				
UNIT I	Marketing Framework:	Understand the concept of			
	Concept, Scope and Importance of Marketing; Different Marketing Concepts; Marketing	marketing and marketing mix and			
	Mix; Strategic Marketing Planning, Marketing Environment – Macro and Micro Components	use it in the taking marketing			
	and their Impact on Marketing Decisions. Market Segmentation; Concept, types and	related decisions.			
	importance. Buyer Behaviour – Concept, Types, Motives and Decision Making Process.				
UNIT II	Product and Pricing Decisions:	Differentiate among product line			
	Concept and Classification of Products; Product Line and Product Mix. Branding, Packaging	and product mix and carry out			
	and Labeling Product Life Cycle; New Product Planning and Development; Consumer	marketing research in the thrust			
	Adoption Process; Factors Affecting Price Determination; Pricing Policies and Strategies.	areas.			
UNIT III	Distribution and Promotion Decisions:	Develop the feasible distribution			
	Concept, Functions and Flows; Channel Design Decisions; Channel Management Decisions;	channel and promotion mix of the			
	Channel Dynamics; Market Logistics; Retailing and Wholesaling; Communication Process;	product			
	Promotion Mix-Advertising, Personal Selling, Sales Promotion and Publicity. Public				
	Relations; Direct Marketing; Managing Sales Force.				
UNIT IV	Marketing Research and Services Marketing:	Understand the financial service			
	Concept and Scope of Marketing Research; Marketing Research Process; Different Aspects	marketing environment and service			
	of Marketing Organisation; Marketing Control. Financial Services Marketing – Concept and	marketing mix for marketing			
	Features; Financial Services Marketing Environment and Financial Services Marketing Mix;	research			
	International Marketing; Relationship Marketing, Ethical and Legal Aspects of Marketing,				
	Contemporary issues in Marketing.				

Course: COM	Course: COM425: Computer Application in Business					
UNIT I	Computer Networks and Internet:  Meaning and Components; Basic Idea of Different Types of Networks; Internet-a Global Network; E-Mail; Common Protocol Used in Internet; Concept of World Wide Web and Internet Browsing; Internet Security; Application of Internet in Business.	Know the fundamentals of computer, operating system and types of networks used in the various business.				
UNIT II	Operating Systems and Word Processing: Concepts; Basic Idea of DOS, WINDOWS, Unix, and Linux. Introduction and working with MS-Word in MS-Office; MS-Excel; MS-Power Point-Basic Commands, Formatting Text, and Documents; Working with Graphics and Creating Presentation the Easy Way.	Understand the operating system and word processing and its formatting				
UNIT III	Introduction to Accounting Packages and DBMS:  Preparation of Vouchers, Invoice and Salary Statements; Maintenance of Inventory Records, Accounting Books and Final Accounts; Financial Reports Generation. Traditional File Management; Processing Techniques; Limitation of File Management Systems; Meaning and Features of DBMS; Components of DBMS; Architecture of DBMS; Functioning of DBMS.	Use accounting packages and DBMS in the business.				
UNIT IV	Enterprise Resource Planning: Importance – Meaning – Applications in business – SAP – Oracle Finance.	Know about Enterprise Resource Planning and its application in business				

Course: COM 425: Banking and Insurance Management					
UNIT I	Commercial Banking in India:	Demonstrate the broad and			
	Indian Banking System; Functions and Problems of Commercial Banks; Different Types of	coherent knowledge of the			
	Bank Customers; Different Types of Deposit Accounts and their Features; Bank Credit-its	theoretical and professional			
	Creation and Pattern of Distribution; Credit-Deposit Ratio of Banks. Bank-Customer	disciplines of banking and			
	Relationship Salient Features of Banking Regulation Act, 1949; Credit Control. Recent	insurance sector.			
	Reforms in Banking Sector in India and its Impact on the economy;				
UNIT II	Insurance and Risk Management	Capable to integrate technical and			
	Concept of Risk, Types of Risks-Financial and Non-financial: Insurance: Meaning, Nature	conceptual knowledge with			
	and Scope, Importance of Insurance for Individuals, Business, Society and Nation Origin and	interpersonal skills to exercise			
	Growth of Insurance, Insurance Organisations in India Principles of Insurance Contract,	informed commercial judgment			
	Insurable Interest, Utmost Good Faith, Warranties, Indemnity, Subrogation, Proximate	within a complex professional			

	Cause, Contribution, Return of Premium, Assignment of Interest, Double Insurance, Over-	setting.
	insurance, Under-insurance and Reinsurance	
UNIT III	Life Insurance:	Understand the insurance policy
	Nature and Importance of Life Insurance; Principles of Life Insurance Contract; Insurance	and annuity's calculation of life and
	Policies and Annuities; Calculation of Premium; Factors Influencing Selection of Policy;	group insurance.
	Important Insurance Policies of the LIC and Private Insurance Companies.	
	Group Insurance, Group Vs. Individual Insurance, Types of G.I. Schemes; Salary Saving	
	Scheme; Annuity Contracts Provisions Relating to Nomination and Assignment of Life	
	Insurance Policies; Nomination vs. Assignment; Settlement of Claims-Types of Claims and	
	Procedure of Payment.	
UNIT IV	General Insurance:	Able to extend specialized
	Marine Insurance – meaning and nature of Marine Insurance Contract; Kinds of Marine	technical advice, knowledge and
	Polices and their important features; Important Policy Clauses; Marine Perils and Losses;	ideas, to professionals and others
	Fire Insurance- Characteristics of Fire Insurance Contract; Basic Principles of Fire Insurance;	with the financial services in
	Types of Fire Insurance Policies and their features; Claims Settlement Other 23	insurance industry.
	types of insurance- Motor Insurance and Health Insurance – Salient features, types of policies	
	and claim settlement – General Insurance Companies in India.	
	Insurance Legislation in India: Important provisions of LIC Act, 1956 and IRDA Act, 1999	
	Salient features of Insurance Act, 1938; E.S.I. Act, 1948; G.I.B (N) Act, 1972; Marine	
	Insurance Act, 1963.	

	Course: COM 426: Project Planning and Control	
UNIT I	Project Identification and Appraisal  Understanding environment for business opportunities. Location, Factory Design and Layout Conceptual Framework to Project and Project Management; Topologies of Projects, Phases of a Project Lifecycle; Stages of a Project; Project Management Team.  Project Appraisal and Project formulation	Proficient to instigate the feasibility studies of business opportunities and corporate project management in terms of idea generation, product selection, location design and project life cycle.
UNIT II	Project Cost and Project Evaluation  Major Cost Components of the Project and Sources of Project Financing.  Planning Capital Structure and Break-even Analysis Investment Evaluation under Certainty and Uncertainty.  Project Evaluation Techniques-Pay-Back Period, Profitability Index, Net Present Value,	Identify the significant major cost and sources of project financing for estimation of optimum capital structure under risk environment

Internal Rate of Return, Certainty Equivalent Approach and Sensitivity Analysis.	
Project Organization; Project Planning and Scheduling; Project organization Techniques-	
GANTT Charts, CPM, PERT	
Cost and Time Over-run; Project Follow up and Monitoring	

	Course: COM 427: Academic Writing and Research Report				
UNIT I	Unit-I: Introduction and Research Paper Writing  Academic and research writing: Introduction; Importance of academic writing; Basic rules of academic writing, English in academic writing; Styles of research writing  Plagiarism: Introduction; Tools for the detection of plagiarism; Avoiding plagiarism  Journal Metrics, Author Metrics  Literature review: Introduction, Source of literature; Process of literature review; Online literature databases; Literature management tools  Types and Structure of research papers; Abstract writing; Review Paper Writing; Research paper writing; Communicating a Research Paper.  Referencing and citation; Submission and Post submission	The relevance of academic writing and develop efficiency in academic report writing and Publications ethics			
UNIT II	Unit-II: Academic and Thesis Writing Thesis Writing: Empirical Study, Structure of a thesis, Scope of the work, Literature review, Research Methodology, Results and Discussions, Figures and Tables preparation, Conclusions and future works, Bibliography, Appendices Research proposal writing; Abstract/ Conference Paper/ Book/ Book Chapter writing; Project proposals Writing: Budgets Proposals Academic and Publications ethics, Violation of publication ethics, Redundant publications, Selective reporting and misrepresentations of data Open Educational Resources (OERs) for learning & Research	Develop a thorough understanding of the chosen subject area and ascertain the gap in research studies Validate the ability to collect, present, analyse and critically interpret data in real world Able to formulate the structure for systematic completion of research project and provide effective report the knowledge recommendations.			

Course: COM 531 Corporate Governance and Business Ethics					
UNIT I	Corporate Governance and its practices in India	Understand	the p	olicies	of
	Meaning and origin of corporate governance; Theories of corporate governance-agency	corporate	governance	e and	its

	theory-sources and costs of agency conflict; stakeholders' theory; Corporate governance	theories.
	mechanisms-internal and external; corporate governance models-US-UK model, European	
	model and Japanese Model; linkage between corporate governance and economic	
	development.	
	Nature of companies in India-family managed and widely-held; shareholding pattern in Indian	
	Companies; reasons for poor governance standards; Governance models in India- Managing	
	agency model, business-house model and anglo-american model; progress of governance in	
	India; governance standards in public sector enterprises, banking and insurance companies.	
UNIT II	Corporate Boards and Governance Committees	Elaborate about corporate boards
	Corporate Boards- Powers, role and types of corporate boards; determinants of board	and committees
	effectiveness-size, composition, information, compensation, meetings and evaluation of board	
	performance; Board Committees: - Need, objectives, types, number and functions of board	
	committees-audit, compensation, nomination, environment, risk, strategic committees, etc;	
	linkage between board committees and governance standards.	
	Governance committees in UK-Cadbury, Hampel, Greenbury, Smith and Combined Code;	
	OECD principles of governance; Governance committees in India-CH, Birla, Naresh Chandra	
	and Narayan Murthy committees' major recommendations; role of SEBI in governance; extent	
	of compliance of governance code in India; governance rating in India.	
UNIT III	Business Ethics and Corporate Social Responsibility:	Carry out business with ethics and
	Business Ethics- Meaning, need, values, Nature and goals of business ethics; Business ethics	moral right values in the
	and the law; Ethics and ethos-morality, virtue and social ethics; ethical perspective of	workplace in the corporate.
	managers. Ethical Theory - Ethical relativism and reasoning in ethics- Psychological egoism-	_
	modern ethical theory: Utilitarian ethics- Deontological ethics- virtue ethics	
	Corporate Social Responsibility - The classical model of corporate social responsibility;	
	critical assessment of the classical model	
	The private property defence-modified version of the classical model- the moral minimum-the	
	stake holder theory	
UNIT IV	Ethics in business discipline:	Identify the ethical and unethical
	Ethics and HRM-Moral rights in the work place-employees responsibilities and ethics.	practices going on in corporates
	Ethics and marketing ethical issues in marketing-ethics of sale and advertising-marketing	
	ethics and consumer autonomy, Ethics and finance-ethical theories and decision making	
	application of traditional theories to decision making. Ethics and production-Ethical	
	implications of technology-ethics in the natural and global environment-ethics in the global	
	business and earth environment.	

UNIT I	Entrepreneurship:	Mind map of the entrepreneurial
	Entrepreneurship-meaning and definition and forms; Entrepreneurship Theories-Sociological,	skill development, designing
	Economic, Psychological and Managerial Theories	entrepreneurship model,
	Entrepreneurship process- Setting, preparation, Management and survival, Growth,	entrepreneurship process and
	Entrepreneurship transition	behaviour.
	Entrepreneurship- problems and prospects in India	
	Entrepreneurial Behaviour and Skills; Entrepreneurial Structure; Entrepreneurial Culture Vs	
	Administrative Culture	
UNIT II	Entrepreneur:	Role, traits, and functions of
	Nature, Characteristics and importance; Role of an entrepreneur: different views	entrepreneurs at different stage of
	Psychological, social, economic and Managerial, Classification of entrepreneurs;	enterprise
	Entrepreneurial traits and motivation; Entrepreneur distinguished from manager and leader	
	Entrepreneurial function at different stages of enterprise life cycle; Sources of entrepreneurial	
	supply; Entrepreneurial Ethics; Entrepreneurship Development- Models, Designing and	
	Evaluating Entrepreneurship Programme, EDPs in India	
UNIT III	Management of MSMEs:	Identify the MSMEs environment
	Environment of Small Enterprise Management; Small Enterprise management process vs.	and its management for strategy
	Large Enterprise management process. Strategy Formulation and Implementation in small	formulation and implementation
	Enterprise. Strategic Cost Analysis- Strategic position, Value Chain and Cost Drivers	and develop venture start-up
	Venture start up process	process.
UNIT IV	Functional Management in MSMEs:	Development of MSMEs structure
	Framework of Human Resource Management, Financial Health Analysis; Pattern of Financing	and feasibility analysis of small
	and Risk Management; Important issues of Working Capital Management in Small Business	business
	Management of Product and Product Life Cycle; Promotional Activities for Small Business;	
	Pricing Policy for a small Business; Distribution Strategy and channels for Small Business	
	Location & Layout and their influence on operation; Break Even Analysis; Production	
	Planning, Scheduling and Control in Small Business Quality Control and Cost Consciousness	
	in Small Business	

Course: COM 533 Advanced Accounting			
UNIT I	Emergence of contemporary issues in accounting – influence of other disciplines on	Application of co	ntemporary
	accounting and changing environment. Human Resource Accounting: Meaning and Scope,	issues in accounting pr	actices
	Human Resource Cost Accounting – Capitalization, Write off and Amortization Procedure.		
	Human Resource Valuation Accounting – Appraisal of Various Human Resource Valuation		
	Models. Use of Human Resource Accounting in Managerial Decisions. Human Resource		
	Accounting in India. Price Level Accounting – Methods, Utility and Corporate Practices		

UNIT II	Corporate Social Reporting: Areas of Corporate Social Performance, Approaches to Corporate Social Accounting and Reporting. Corporate Social Reporting in India. Corporate Reporting: Concept of Disclosure in relation to Published Accounts, Issues in Corporate Disclosure, Corporate Disclosure Environment, Conceptual framework of corporate reporting. Objectives and Requirement of Financial Reports; Users in Financial Reporting, Qualitative Characteristics of Financial Reports, Corporate Disclosure: Annual report of a Company, XBRL-Extensible Business Reporting Language.	Changing dimensions of financial reporting practices to various stakeholders considering societal and technological variables
UNIT III	Recent Trends in the Presentation of Published Accounts. Reporting by Diversified Companies, Value Added Reporting: Preparation and Disclosure of Value Added Statements, Economic Value Added, EVA Disclosure in India.  Corporate Reporting through Web. Accounting Standards in India. Significance and formulation of Accounting Standards. Accounting Standards relating to Interim Reporting. Accounting for Leases, Earning Per Share and Accounting for Intangibles	Application of accounting standards in the financial statements of companies and integrated reporting practices
UNIT IV	Accounting for Amalgamation and Absorption, Reconstruction of companies: External and Internal, Problems on Amalgamation and Absorption, Problems on External and Internal Reconstruction, Need and Importance of Consolidated Financial Statements, Holding Company and Subsidiary Company, Preparation of Consolidated Profit and Loss Account Preparation of Consolidated Balance Sheet, Segment Reporting: Meaning, Need and Benefits, Report on Corporate Governance: Meaning, Importance and Benefits, Corporate Social Reporting: Meaning, Importance and Benefits, Sustainability Reporting: Meaning, Importance and Benefits, International Financial Reporting Standards (IFRS), Indian Accounting Standards (IAS), Convergence of Accounting Standards with IFRS, Advanced of Convergence.	Amalgamation and reconstruction reporting practices in changing accounting standard scenario

Course: COM	534 Direct and Indirect Tax Laws	
UNIT I	Income Tax Act, 1961	Assessment of taxable income
	Definitions, Residential Status and tax liability, Exempted Incomes, Computation of Income	from various heads and its
	various heads of income, clubbing of income, set off and carry forward of losses Deductions	provisions
	from Gross Total Income	
UNIT II	Assessment and Tax Liability	Assessment of taxable income
	Salient features of assessment of individual, Hindu Undivided Family, Firm, Association of	and computation of tax liability of
	Person and Company. Tax deduction and source, Advanced Payment of Tax	various assesses
UNIT III	Custom Duty and its Administration	Computation of tax liability for
	Customs Duty: Basic Feature of Custom Act, Important terms and definitions under the	export & import and export tax
	Customs Act, 1962,	incentives
	Types of Custom Duty: Import Levy and export levy, Basic Custom duty, additional custom	
	duty, anti-dumping duty, safeguard duty, any other custom duty.	
	Tax Assessment: Valuation Rules, Valuation of Assessable Goods, Valuation of Custom	
	Duty, Imposition of and Exemption from Custom Duty	
	<b>Compliance and Administration</b> : Submission of return, Prohibition of Export and Import of	
	Goods and Provisions Regarding notified and specified goods. Custom Authority and their	
	power, Penalty and Procession, Appeals and Revisions	
UNIT IV	Goods and Service Tax and Its Administration:	Assessment of tax liability on
	GST: Meaning, Objectives, Definition and Features of GST, Scope of GST, Benefits and	Goods and services and
	Limitation	authoritative structure
	Structure of GST: Imposition of GST and exemptions from GST, Tax Rates and types of	
	Taxes (CGST, SGST, IGST, UTGST). Composition Scheme: meaning, composition levy, Tax	
	Liability of composite and mixed suppliers	
	Tax Assessment: Scope and Classification of Supply of Goods and Services, Valuation of	
	Taxable Supply, Valuation and Payment of Tax under CGST and SGST, Assessment of	
	Unregistered Person. Tax Credit: Input tax Credit, Remission of tax Adjustment and Refund of	
	GST, Concessions to SSI.	
	Compliance and Administration: Registration of Dealer and Cancellation of Registration.	
	Filling of Return: Procedure, Various Forms and Due Date, Accounts and Other records,	
	Penalty and prosecution, appeals and Revisions.	

UNIT I	Financial System: - Money Market including Underwriting, Merchant Banking:	Analyse the regulatory framework
	Concept of Financial System; Economic Development and Financial System; Growth and	of short run security market and its
	Development of Indian Financial System in India. Role of Commercial Banks, Indian Money	application
	Market; Instruments of Money Market; Money Market Mutual Funds, RBI's Regulatory	
	Guidelines; Guilt – Edged (Govt.) Securities Market, Meaning and importance of Financial	
	Services, Underwriting: Meaning, Forms and Need; Underwriting of Capital Issues in India;	
	SEBI's Guidelines on Underwriting. Merchant Banking: Meaning and Importance, Services	
	of Merchant Banks; Regulations by SEBI	
UNIT II	Regulatory Framework and Institutional Structure	Analyse the Indian financial
	Reserve Bank of India and its Role in Regulating the Financial System, Securities Contract	regulatory bodies (RBI, SEBI) and
	(Regulation) Act-Stipulations Relating to Constitution of Recognized Stock Exchanges and	long-term security market
	Listing of Securities; Securities and Exchange Board of India (SEBI)	
	Concept; Structure and Functions of Capital Market; Primary Market – Concept, Instruments	
	of Issue and Methods of Floatation	
UNIT III	Credit Rating, Depository Services and other financial services:	Evaluation of fee-based financial
	Credit Rating: Meaning and Importance; Rating Process and Methodology; Limitations of	services such as credit rating,
	Credit Rating; Future of Credit Rating in India, Hire-purchase: Meaning and Importance;	depository services, leasing and
	Hire-purchase and Credit Sale; Hire-purchase and Installment Sale; Legal Framework;	hire purchase services
	Taxation Aspects of Hire-purchase; Banks and Hire-purchase Business; Bank Credit for Hire-	
	purchase Business.	
UNIT IV	Leasing and Hire-purchase services	Know the Modus Operandi of
	Leasing and Hire-purchase; Legal Aspects of Leasing, Venture Capital: Meaning and	fund-based services such as
	Significance; Venture Capital Guidelines; Methods of Venture Financing. Factoring-Meaning	leasing, venture capital, factoring
	and Significance; Modus-Operandi; Terms and Conditions; Types of Factoring; Factoring Vs.	and forfaiting
	Discounting; Forfaiting – Meaning and Significance, Working of Forfaiting; Factoring Vs.	
	Forfaiting	
	Development Banks – Objectives-Functions; Investment Institution – UTI and Other Mutual	
	Funds; Organization, Management; Functions and Working of International Financial	
	Institutions – International Monetary Fund (IMF) International Bank for Reconstruction and	
	Development (IBRD), International Development Agency (IDA) and Asian Development	
	Bank (ADB).	

Course: COM 536: Commerce and Accounting Packages		
UNIT I	Introduction to E-commerce:	Differentiate between e-commerce
	Meaning and Concept; Objectives; Advantages and Disadvantages; E-Commerce and E-	and traditional commerce with
	Business; Traditional Commerce vs. E-Commerce; Forces Driving E-Commerce; Growth of	driving force of development.

	E-Commerce; E-Commerce Opportunities for Industries; Future of E-Commerce.	
UNIT II	E-Commerce Model and Websites:	Practical knowledge of preparing
	Forms of E-Commerce- Business to Consumer; Business to Business; Business to	web and designing and web pages
	Government; Other Models - Brokerage Model, Aggregator Model, Info-Mediary Model,	
	Community Model and Value Chain Model; Transaction Process.	
	Websites Generation- Concept and Meaning; Objectives and Advantages; Types of Websites.	
	Website Designing Principles; Methods of Promoting Website; Searching the Website; Factors	
	for Growth of Websites.	
UNIT III	Electronic Payment System and E-Security:	Understand the forms of e-payment
	Special Features of Electronic Payment System; Types of E-Payment Systems-E-Cash, E-	system, and security risk
	Cheque, Credit Card, Smart Card and Electronic Purses, Risk and E-Payment Systems; Secure	
	Electronic Transaction (SET).	
	Security Risk of E-commerce; Types of Intruders; Types of Threats; Security Tools	
	Cryptography; Digital Signature and Firewalls; Salient Features of Information Technology	
	Act, 2000.	
UNIT IV	Unit-IV Web Designing:	(15 Hours)
	Preparing Web-pages and Website Use of HTML and DHTML and scripting languages	

Course: COM	I 541 Strategic Management	
UNIT I	Corporate Strategy: Introduction	Understand the concept, process
	Concept and Importance of Strategic Management; Strategic Content, Process and roles.	and structure of strategic
	Approaches to Strategic Decision Making; Organisational Mission and Purpose; Objectives	management for business decisions.
	and Goals; Corporate Vision, Mission & Philosophy Strategic Management in different	
	contexts	
UNIT II	Strategic Analysis	Understand the various strategic
	External Assessment- Porter's 5 Competitive Forces. Industry Analysis - The External Factor	analysis and its evaluation.
	Evaluation (EFE) Matrix, Competitors Analysis, the Competitive Profile Matrix (CPM).	
	Internal Assessment- Resource Based View (RBV). SWOT Analysis The Value Chain and the	
	Internal Factor Evaluation (IEF).	
UNIT III	Strategic Options	Assess the various strategic
	Porter's Generic Strategies Integration Strategies, Intensive Strategies. Diversification and	options/ Departmental feasible
	Differentiation Strategies, Functional Strategy- Manufacturing, Financial, Marketing, Human	strategies in business scenarios.
	Resource, Research and Development.	
UNIT IV	Strategy Implementation & Evaluation	Know the process of effective
	Organising Implementation-Staffing, Leading and Job Design. Relationship between Strategic	implementation and evaluation
	Formulation and Implementation Strategy Implementation for international business. Strategy	techniques of corporate strategies.

Evaluation - Concept	Types of Strategic	Control Technia	ues of Evaluation and Control	
L'aluation Concept,	Types of bifategie	condor, recining	des of Evaluation and Control	

Course: COM	542 Advanced Auditing	
UNIT I	Company Audit	Develop the basic understanding of
	Introduction to Statements on Standard Auditing Practices. Provisions of the Companies Act,	acts and provisions regarding the
	1956 as Regards to Maintenance of Books of Accounts and Registers; Audit of Share Capital;	company audits and preparation of
	Audit of Reserves and Surplus; Audit of Debentures; Audit of Public Deposits; Audit of	audit reports.
	Investment. Preparation of Company Audit Report	
UNIT II	Cost Audit	Differentiate in cost audit and
	Definition and Objective; Cost Audit vis-à-vis Financial Audit; Advantages and Criticism	financial audit, develop the
	against Cost Audit; Cost Auditor-Qualifications and Appointment Cost Audit Procedure -	procedure for cost audit and
	Material, Labour, Overheads, Depreciation, Work-in-progress and Stores and Spare Parts;	preparation of its report.
	Preparation of Cost Audit Report.	
UNIT III	Management Audit	Differentiate between management
	Definition, Objectives, Need and Importance of Management Audit; Management Auditor –	audit and financial audit, develop
	Qualifications and Appointment; Techniques of Management Audit; Management Audit Vs.	the procedure for audit of
	Financial Audit; Audit of Management Functions - Production, Personnel, Finance and	managerial function and
	Accounts, Selling and Distribution, General Management and Management Information	preparation of its report.
	System; Preparation of Management Audit Report.	
UNIT IV	Current Issues in Auditing	Develop the understanding the
	Accounting and Accounting Standards-Service Organization Auditing Standard (SAS)	auditing of contemporary issues in
	Performance Audit Environmental Audit; Quality Audit.	corporate sectors.

<b>Course: COM</b>	543 Corporate Tax Planning and Management	
UNIT I	Tax Planning	Understand the procedure of
	Meaning and Importance, Tax Avoidance and Tax Evasion; Computation of Taxable income	compliance the corporate taxation,
	of Companies; MAT, DDT Tax Planning with Reference to Choice of Location, Tax Planning	differentiate between tax planning,
	with Reference to Nature and Form of Organization of New Business.	tax avoidance and tax evasion and
		strengthen to evaluate the new
		business choice in term of tax
		planning.
UNIT II	Tax Planning and Business Decisions	Examine the tax planning
	Tax Planning Relating to Capital Structure Decision, Dividend Policy, Inter-Corporate	opportunities available in various
	Dividends and Bonus Shares. Tax Planning in Respect of Own or Lease; Sale of Assets Used	financial and business decisions.
	for Scientific Research; Make or Buy Decisions, Repair, Replacement, Renewal or Renovation	
	and Shutdown or Continue Decisions.	
UNIT III	Special Tax Provisions	Explore some special corporate tax
	Tax Provisions Relating to Free Trade Zones and Special Economic Zones, Tax Provisions	incentives available to the specific
	Relating to Infrastructure Sector and Backward Areas; Tax Incentives for Exporters; 100%	business and activities.
	Export Oriented Units; Carry Forward and Set Off of Losses and Depreciation.	
UNIT IV	Issues Related to Restructuring Business and Tax Payment	Identify the tax planning
	Tax Planning with reference to Merger, Demerger, Reverse merger. Tax Deductions and	opportunities accessible in
	Collection at Source; Advance Payment of Tax; Procedure of Assessment; Appeals, Revision,	restructuring business strategies.
	References and Penalties & Prosecution	

Course: COM	Course: COM 544 Security Analysis and Portfolio Management		
UNIT I	Security Investment Decisions	Develop the evaluative skills of	
	Nature and Scope of Investment Decisions; Investment vs. Speculation; Various Approaches	investment in financial securities	
	for Investment Decisions; Investment Process; Salient Features of Corporate Securities and	and its process	
	Derivatives; Bank Deposits; Mutual Fund Schemes; Life Insurance Policies and other		
	Investment Opportunities. Investment Environment -Instruments, Markets, Regulations etc.		
UNIT II	Fundamental Analysis	Examine the fundamental and	
	Meaning and Scope of Fundamental Analysis; Economic Analysis and Economic Forecasting;	technical analytical techniques of	
	Industry Analysis-Industrial Classification, Analysis of Industry Life Cycle and Industrial	financial securities to identify the	
	Indicators; Company Analysis-Analysis of Financial Statements; Estimation of Intrinsic Value	intrinsic value of the securities for	
	of Shares-Traditional and Modern Methods.	investment and speculative	
		decision.	

	Meaning, significance and its Components; Technical Analysis vs. Fundamental Analysis;	
	Traditional and Modern Tools of Technical Analysis -Point and Figures, Bar and Line Charts,	
	Moving Averages and other Modern Tools; Limitations of Technical Analysis; Meaning and	
	forms of Efficient Market Hypothesis.	
UNIT III	Risk analysis and Portfolio Management	Identify the types of risk associated
	Security Risk and Return Vs. Portfolio Risk and Return; Various Components of RisksInterest	with security prices, and
	Rate Risk, Market Risk, Inflation Risk, Management Risk, Liquidity Risk and Systematic and	formulation of strategy for
	Unsystematic Risks; Diversification of Risks. Portfolio ManagementTraditional and Modern	diversification of risk and selection
	Theory; Selection of Optimum Portfolio-Markowitz Model, Sharpe Model and Capital Asset	of optimum portfolio
	Pricing Model (CAPM).	
UNIT IV	Derivatives and Risk Management	Skill to understand the various
	Meaning, Types of Derivatives – Future, Option, Swaps, Risk Return Trade-off, systematic	types of derivatives, risk associated
	and unsystematic risk, components of risk- marker risk, foreign exchange risk interest rate	and modeling of derivative
	risk, liquidity risk, purchasing power risk. Meaning, trading and determinations of prices.	investment.
	Black-Scholas Options Pricing Model, Binomial Option Pricing Model.	

### M.Com. – Semester IV - 2022

Course: COM	Course: COM 545 Project Report (Based on Specialisation)	
UNIT I	Research topic determination	
UNIT II	Review of relevant literature and Research methodology	
UNIT III	Data analysis and interpretation	
UNIT IV	Conclusion, recommendation and implications	