

# PROGRAMME OUTCOMES (POs)

Our College offers Under-graduate Programs in Bachelor of Commerce (B.Com), Bachelor of Management Studies (BMS), and B.Com. (B&I)

- **PO1:** Interdisciplinary Knowledge Demonstrate knowledge and understanding in diverse subjects and apply these to their workplace.
- **PO2:** Critical Thinking Examine the contextual knowledge from different perspectives and compare it with real business scenarios.
- **PO3:** Effective Communication Use appropriate media to speak, read, write and listen effectively with all stakeholders.
- **PO4:** Employability Skills Exhibit employability skills like inter-personal skills, teamwork, problem-solving skills and IT skills to be employable citizens of the country.
- **PO5:** Self-directed and Lifelong Learning Acquire the ability to engage in independent and lifelong learning in the changing business scenario.
- **PO6:** Ethics Apply ethical principles and norms in adopting business practices.
- **PO7:** Environment and Sustainability Analyze the business issues and actions that have an impact on environment and sustainability.



# PROGRAMME SPECIFIC OUTCOMES - B.COM

- **PSO1:** Relate with different career avenues in industrial and service sectors.
- **PSO2:** Apply accounting and commerce knowledge by making use of modern tools and techniques to solve real business problems.
- **PSO3:** Analyze business environment and its operations.
- **PSO4:** Find out ethical perspectives in various aspects of business and its functioning.

#### **COURSE OUTCOMES FOR B.COM PROGRAM**

#### SEMESTER I

Sr. No.	Course Component	Course	Course Outcomes
1	Discipline Specific Elective (DSE) Course	Accountancy and Financial Management - I	CO1: Explain the basic concepts of accounting standards and compute inventory valuation.  CO2: Prepare final accounts of manufacturing firms.  CO3: Examine the transactions relating to departmental final accounts for effective managerial decisions.  CO4: Apply accounting methods to calculate hire purchase transactions of traders and relevant financial disclosures.
2	Discipline Related Elective (DRE) Course	Commerce - I	CO1: Explain the concept and objectives of business in the light of new business trends.  CO2: Analyze the components of national and international business environment that affects overall governance of international trade.  CO3: Elucidate business planning, promotion of business unit and its statutory requirements.  CO4: Relate the concept and skills of different entrepreneurs for sustainable business.



3	Discipline Related Elective (DRE) Course	Business Economics - I	<ul> <li>CO1: Examine the tools and concept of business economics for effective business operations.</li> <li>CO2: Analyze demand for computing and forecasting sales for effective business decision making.</li> <li>CO3: Examine production laws to define optimality in production process.</li> <li>CO4: Compute various cost concepts including break-even for effective business application.</li> </ul>
4	Ability Enhancement Compulsory Course (AECC)	Business Communication - I	CO1: Explain the different aspects of communication and the modern modes of communication.  CO2: Analyze the different obstacles in business communication, aspects of business ethics and human rights.  CO3: Design business and personnel correspondence for effective business communication skills.  CO4: Develop language and soft skills to enhance managerial effectiveness.
5	Ability Enhancement Compulsory Course (AECC)	Environmental Studies - I	CO1: Apply the knowledge of components of environment and ecosystem for its preservation.  CO2: Evaluate availability, utilization and conservation of environmental resources and problems associated with it to find sustainable solutions.  CO3: Elucidate the problems related to population explosion and emerging issues of safeguarding environment and human health.  CO4: Examine the concepts of urbanization and its challenges, smart and sustainable cities for improving quality of life.  CO5: Identify thematic cartographical significant features of the world - map reading and filling.



6	Skill Enhancement Course (SEC)	Foundation Course - I	CO1: Explain multicultural, linguistic and regional diversity in the society to become responsible citizens.  CO2: Identify the concepts of stratification relating to gender and disabilities to develop mutual concern for members of society.  CO3: Examine the disparities and inequalities existing in the society to bring about ethical change.  CO4: Analyze the Indian Constitution system for sustainable practices.  CO5: Outline the significant aspects of political processes in urban and rural areas to be participative citizens.
7	Core Course (CC)	Mathematical and Statistical Techniques - I	CO1: Compute non-conventional investment modes like shares and mutual funds for building individual investment portfolio.  CO2: Compute permutation and combination for possible solutions and linear programming to convert real life business problems in mathematical model for optimum outcome.  CO3: Appreciate measures of central tendency and measures of dispersion as an effective tool of evaluation in varied fields.  CO4: Calculate probabilities by applying probability laws and theoretical results for effective managerial decisions.  CO5: Make use of decision-making tools to business problems for better results from several alternatives.



#### SEMESTER II

Sr. No.	Course Component	Course	Course Outcomes
1	Discipline Specific Elective (DSE) Course	Accountancy and Financial Management - II	CO1: Analyze the financial performance and position of small businesses by preparing final accounts from incomplete records.  CO2: Apply accounting procedure for consignment transactions.  CO3: Explain the application of branch accounting with respect to its different methods.  CO4: Ascertain fire insurance claims.
2	Discipline Related Elective (DRE) Course	Commerce - II	<ul> <li>CO1: Examine the concepts in service sector and its marketing strategies.</li> <li>CO2: Appraise the evolution, growth and global context of retail industry.</li> <li>CO3: Analyze the emerging trends in the ITES, Banking &amp; Logistics service sectors.</li> <li>CO4: Compare and contrast the concepts of commerce &amp; E-commerce in current business scenario.</li> </ul>
3	Discipline Related Elective (DRE) Course	Business Economics - II	CO1: Examine pricing and profitability of perfect competition and monopoly market structures for better business understanding.  CO2: Evaluate pricing and output decisions in imperfect competitive markets for effective business management.  CO3: Analyze pricing practices for determining customer value in effective managerial decisions.  CO4: Compute the value of investment by capital budgeting techniques for better managerial decisions.
4	Ability Enhancement Compulsory Course (AECC)	Business Communication - II	CO1: Develop presentation skills for effective business communication.



			CO2: Influence group communication by understanding the aspects of interviews, meetings and public relations for effective team building.  CO3: Build effective business writing skills with respect to preparing trade letters.  CO4: Improve language writing skills by detailing reports, business proposals and summary making for better managerial decisions.
5	Ability Enhancement Compulsory Course (AECC)	Environmental Studies - II	CO1: Compare and contrast various issues related to waste management for sustainable society.  CO2: Analyze the environment crisis related to agriculture and industrial development for adopting sustainable practices.  CO3: Examine the impact of tourism on environment to explore its potential in India.  CO4: Explain the importance of environmental movements and management in India to save environment with the help of technological applications.  CO5: Identify thematic cartographical significant features of Mumbai and Konkan - map reading and filling.
6	Skill Enhancement Course (SEC)	Foundation Course - II	CO1: Explain the changing business trends in the Indian society with global context.  CO2: Identify fundamental values for righteous human behaviour and lifelong learning.  CO3: Analyze the different environmental components to contribute towards sustainable development.  CO4: Relate the issues of stress and conflicts for developing ethical values in the society.  CO5: Apply managerial skills to build peace and harmony in the society.



7	Core Course (CC)	Mathematical and Statistical Techniques - II	CO1: Apply the concepts of functions and derivatives in economics and business.  CO2: Compute interest and annuity in real life situations for taking effective financial decisions.  CO3: Investigate the degree of relationship between variables using correlation and their linear relationship through regression analysis.  CO4: Estimate the trend of time series and change in the level of price using index numbers for forecasting decisions.  CO5: Identify an appropriate probability distribution for the analysis of data in the research problem.
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#### SEMESTER III

Sr. No.	Course Component	Course	Course Outcomes
1	Discipline Specific Elective (DSE) Course	Accountancy and Financial Management - III	<ul> <li>CO1: Demonstrate the aspects of partnership final accounts in case of admission, retirement and death of partner.</li> <li>CO2: Construct piecemeal distribution statement for appropriate realization of assets and payment of liabilities.</li> <li>CO3: Identify the accounting process and entries for amalgamation of firms.</li> <li>CO4: Apply conversion method for partnership firm into a limited company.</li> </ul>
2	Discipline Specific Elective (DSE) Course	Financial Accounting and Auditing - V Introduction to Management Accounting	CO1: Implement the concepts of management accounting in the decision-making process of an organization.  CO2: Compare and analyze financial data by using different ratios to make financial decisions as investors, lenders and creditors.



			CO3: Evaluate working capital requirements and operating cycle for organizational sustainability.  CO4: Analyze investment decisions relating to capital budgeting for effective financial sustainability.
3	Discipline Related Elective (DRE) Course	Commerce - III	CO1: Explain various concepts of management and evolution of management thoughts: classical approach to modern approach.  CO2: Identify the different concepts of planning and decision making with special reference to impact of technology for better managerial decisions.  CO3: Appraise the concepts of organizing, organization structure and delegation of authority for effective team building.  CO4: Examine the concepts of motivation, leadership and controlling for effective management.
4	Discipline Related Elective (DRE) Course	Business Economics - III	CO1: Analyze the role, importance and nature of key macroeconomic variables with trade cycles to achieve a healthy economy.  CO2: Evaluate the tenets of Keynesian economics through the aggregate demand and supply model for improving the liquidity in the financial markets.  CO3: Illustrate the IS-LM model and theory of employment to identify problems caused at macroeconomic level.  CO4: Elaborate the role of demand and supply of money, inflation and its importance to achieve economic stability.
5	Skill Enhancement Course (SEC)	Advertising - I	<ul><li>CO1: Outline the IMC and advertising concepts for creation of effective promotion plans.</li><li>CO2: Relate Ad agency and the scope of career options in advertising.</li></ul>



			CO3: Analyze the impact of economic, social, ethical, and legal aspects for developing effective advertising strategy.  CO4: Elucidate the future of advertising through the knowledge of brand building, special purpose advertising and its recent trends.
6	Skill Enhancement Course (SEC)	Foundation Course - III	CO1: Summarize issues relating to human rights violations and its redressal.  CO2: Illustrate the issues of environment and human rights, and the mechanisms to cope with it.  CO3: Develop scientific temper towards technology and its use in everyday life.  CO4: Acquire ability to use soft skills for effective interpersonal communication.
7	Core Course (CC)	Business Law - I	<ul> <li>CO1: Explain the concepts of contract with its essential elements.</li> <li>CO2: Outline performance of contract and modes of discharge of contract along with remedies on breach of contract.</li> <li>CO3: Describe the special contracts of indemnity, guarantee, bailment, pledge, and agency.</li> <li>CO4: Elaborate the provisions and relevance of The Sale of Goods Act, 1930.</li> <li>CO5: Explain the legal provisions relating to The Negotiable Instruments Act, 2015.</li> </ul>

#### SEMESTER IV

S N	r. o.	Course Component	Course	Course Outcomes
	1	Discipline Specific Elective (DSE) Course	Accountancy and Financial Management - IV	CO1: Explain different aspects of company accounts, and issue of shares and debentures.



			CO2: Discuss the legal provisions regarding redemption of shares.  CO3: Elaborate on the legal provisions regarding redemption of debentures.  CO4: Prepare profit and loss statement for ascertainment of profit prior to and post incorporation.
2	Discipline Specific Elective (DSE) Course	Financial Accounting and Auditing - VI Auditing	CO1: Gain knowledge about auditing concepts, errors, frauds and true and fair view.  CO2: Outline the planning, procedures, and documentation for analytical review of audit reports.  CO3: Evaluate audit techniques like internal control, internal check and internal audit to prepare ethical financial statements.  CO4: Apply vouching and verification techniques to scrutinize elements of audits.
3	Discipline Related Elective (DRE) Course	Commerce - IV	CO1: Explain the production and inventory management concepts to improve the overall performance of the firm.  CO2: Make use of quality management systems and tools to improve the quality of production processes and service management.  CO3: Examine the regulatory and financial structure of the Indian financial system.  CO4: Evaluate the recent trends in finance in the prevailing business environment.
4	Discipline Related Elective (DRE) Course	Business Economics - IV	CO1: Examine the role of government in building an economy with special reference to the principle of Maximum Social Advantage.  CO2: Evaluate the aspects of public revenue, tax structures and economic effects of taxation on savings and investments.  CO3: Assess public expenditure and public debt for economic sustainability of the country.



			CO4: Outline fiscal and deficit management through the FRBM Act.
5	Skill Enhancement Course (SEC)	Advertising - II	CO1: Explain the traditional and new age advertising media and regulations in media research.  CO2: Construct advertising campaign, advertising budgets and media plans for effective promotion.  CO3: Discuss the fundamentals of creativity and its application in ad campaign.  CO4: Evaluate the effectiveness of print and broadcast advertising during its pre and post testing periods.
6	Skill Enhancement Course (SEC)	Foundation Course - IV	CO1: Identify the significance of contemporary rights & procedures to file grievances to promote harmony & equality in the country.  CO2: Examine approaches to understand ecology and environment principles for sustainable development.  CO3: Evaluate significant modern technologies & its applications in overall scientific development of society.  CO4: Make use of the basics of competitive exams and soft skills for better career options.
7	Core Course (CC)	Business Law - II	CO1: Explain the provisions of The Indian Companies Act, 2013 relating to formation, features and types, and relevance of Memorandum and Articles of Association of a company.  CO2: Evaluate Indian Companies Act, 2013 in relation to membership of companies, role of directors and legal provisions of different types of meetings.  CO3: Examine the relevance of the Indian Partnership Act, 1932 and Limited Liability Partnership, 2008.



	<b>CO4:</b> Determine consumer rights and its redressal, and the legal provisions of The Competition Act, 2002.
	<b>CO5:</b> Assess impact of different types of IPR on business.

#### SEMESTER V

Sr. No.	Course Component	Course	Course Outcomes
1	Discipline Specific Elective (DSE) Course	Financial Accounting and Auditing - VII Financial Accounting	CO1: Prepare final accounts with respect to Accounting Standards I and Schedule III of Companies Act.  CO2: Outline the accounting procedures for internal reconstruction and revival of financially sick companies.  CO3: Apply legal provisions and compliance of conditions for buyback of shares.  CO4: Demonstrate accounting treatment as per Accounting Standards 13 for valuation of investment portfolio.  CO5: Demonstrate ethical behaviour and its implications for professional accountants.
2	Discipline Specific Elective (DSE) Course	Financial Accounting and Auditing - VIII Cost Accounting	CO1: Outline the conceptual terminologies of cost accounting.  CO2: Examine material and inventory control for managerial effectiveness in inventory decisions.  CO3: Compute statements of labour cost and earning with consideration of bonus, incentives systems using expert theories.  CO4: Illustrate the concepts of over / under absorption of overheads and overhead rate.  CO5: Construct cost sheet to measure estimated cost per unit of production.



			CO6: Formulate reconciliation statement for expenses and incomes recorded in cost accounts and financial accounts.
3	Discipline Related Elective (DRE) Course	Commerce - V	CO1: Analyse marketing concepts and techniques, research, and consumer behaviour for business sustainability.  CO2: Explain marketing mix, product mix and pricing techniques for better marketing decisions.  CO3: Evaluate marketing decisions to distribute and promote the products to gain competitive advantage in the market.  CO4: Discuss the key marketing decisions relating to marketing ethics, careers, successful brands, and recent trends in marketing.
4	Discipline Related Elective (DRE) Course	Business Economics - V	CO1: Outline the New Economic Policy 1991 and foreign investment policy measures, including SDGs for improving social and economic indicators.  CO2: Evaluate agricultural policy, finance, and marketing development during post reform period for sustainability of the Indian economy.  CO3: Explain the policy measures, industrial pollution, and service sector during post reform period in business.  CO4: Analyze the recent trends in banking and role of financial markets for the economic growth of the country.
5	Ability Enhancement Course (AEC)	Direct & Indirect Taxation Paper - I	<ul> <li>CO1: Outline the basic concepts and terms involved in direct taxation.</li> <li>CO2: Calculate total income of assessee by determining the residential status.</li> <li>CO3: Compute sources of income under different heads as per Section 14.</li> <li>CO4: Illustrate different deductions available for an individual as per Section 80.</li> </ul>



			<b>CO5:</b> Assess total income of individual in order to determine tax liability.
6	Ability Enhancement Course (AEC)	Computer systems & Applications Paper - I	<ul> <li>CO1: Elucidate the aspects of data communication, networking and internet for bringing awareness about cyber security.</li> <li>CO2: Gain knowledge about the concepts of database and MySQL</li> <li>CO3: Compute the different queries relating to Database-MySQL.</li> <li>CO4: Create worksheet for data analysis in MS-Excel.</li> </ul>

#### SEMESTER VI

Sr. No.	Course Component	Course	Course Outcomes
1	Discipline Specific Elective (DSE) Course	Financial Accounting and Auditing - IX Financial Accounting	<ul> <li>CO1: Illustrate purchase consideration and methods of amalgamation of companies.</li> <li>CO2: Apply Accounting Standards 11 for treatment of sale and credit transactions of foreign currency.</li> <li>CO3: Prepare liquidator's final statement in case of winding up of companies.</li> <li>CO4: Outline underwriting of shares and debentures, and accounting treatment based on type of underwriting.</li> <li>CO5: Construct the final accounts of Limited Liability Partnership (LLP) by conversion method.</li> </ul>
2	Discipline Specific Elective (DSE) Course	Financial Accounting and Auditing - X Cost Accounting	CO1: Prepare various ledger accounts under the cost control system relating to cost and financial records.  CO2: Construct contract account to identify profit or loss on the basis of its level of completion.



			CO3: Examine the concept of process costing to understand the optimum utilization of resources in production cycle.  CO4: Solve practical problems based on marginal costing, at different production and profitable levels for better managerial decisions.  CO5: Measure the efficiency in production and effectiveness of cost managers to identify the causes of variances.  CO6: Outline emerging concepts of cost accounting for effective managerial decisions and sustainable businesses.
3	Discipline Related Elective (DRE) Course	Commerce - VI	CO1: Relate Human Resource Management (HRM) with Human Resource Planning (HRP), recruitment & selection processes for optimum use of human resources.  CO2: Examine the functions of HR manager with regards to Human Resource Development (HRD), performance appraisal and career planning of employees.  CO3: Evaluate the various HR competencies to enable better human relations in an organization.  CO4: Identify the trends and challenges in HRM in changing business environment.
4	Discipline Related Elective (DRE) Course	Business Economics - VI	<ul> <li>CO1: Outline theories and gains of international trade to help boost the economy.</li> <li>CO2: Discuss commercial policy including trade barriers and international economy integration for promotion of foreign trade.</li> <li>CO3: Explain the importance of balance of payment and WTO.</li> <li>CO4: Analyze the forex market and the role of RBI in inducing foreign investments.</li> </ul>
5	Ability Enhancement Course (AEC)	Direct & Indirect Taxation Paper - II	CO1: Explain concepts of GST and its terminology.



			<ul> <li>CO2: Illustrate various transactions for supply and identify levy of a particular tax.</li> <li>CO3: Analyze the concepts of supply, time, place, and value for charging GST.</li> <li>CO4: Compute input tax credit for payment of GST.</li> <li>CO5: Illustrate provisions related to registration under GST Act.</li> </ul>
6	Ability Enhancement Course (AEC)	Computer systems & Applications Paper - II	<ul> <li>CO1: Explain the major components of e-commerce infrastructure.</li> <li>CO2: Create spreadsheet by using functions and templates in advanced MS-Excel.</li> <li>CO3: Make use of advanced MS-Excel tools for statistical data analysis to aid effective decision making.</li> <li>CO4: Design frontend applications using visual basic.</li> </ul>



# PROGRAMME SPECIFIC OUTCOMES – BMS

- **PSO1:** Identify the management problems and issues to recommend relevant solutions.
- **PSO2:** Analyze the market and business environment.
- **PSO3:** Develop marketing plans and apply ethical strategies in business.
- **PSO4:** Create sustainable business plans and reports of events.

#### **COURSE OUTCOMES FOR BMS PROGRAM**

#### SEMESTER I

Sr. No.	Course Component	Course	Course Outcomes
1	Elective Course (EC)	Introduction to Financial Accounts	CO1: Gain knowledge about the accounting principles, and Indian & global accounting standards using modern tools & techniques.  CO2: Identify accounting transactions relating to receipts and expenditure & rectifying errors in bank reconciliation statements.  CO3: Use accounting skills to solve problems of depreciation & trial balance.  CO4: Interpret accounts of sole trading and manufacturing concerns in order to improve its profitability and performance.
2	Elective Course (EC)	Business Law	CO1: Explain the concepts of contract with its essential elements and the provisions of The Sale of Goods Act, 1930.  CO2: Determine the legal provisions relating to The Negotiable Instruments Act 2015 and Consumer Rights and its redressal.  CO3: Discuss the meaning, incorporation, and relevant clauses of company.  CO4: Assess impact of different types of IPR on business.



3	Elective Course (EC)	Business Statistics	CO1: Compute measures of central tendency as an effective tool for data interpretation.  CO2: Measure the variation in the data value and the degree of relationship between variables using correlation and their linear relationship through regression analysis.  CO3: Estimate the trend of time series and change in the level of price using index numbers for forecasting decisions.  CO4: Determine probabilities by applying probability laws and decision-making tools for effective managerial decisions.
4	Ability Enhancement Compulsory Course (AECC)	Business Communication - I	CO1: Explain the different aspects of communication and the modern modes of communication.  CO2: Analyze the different obstacles in business communication, aspects of business ethics and human rights.  CO3: Design business and personnel correspondence for effective business communication skills.  CO4: Develop language and soft skills to enhance managerial effectiveness.
5	Skill Enhancement Course (SEC)	Foundation Course - I	CO1: Explain multicultural, linguistic and regional diversity in the society to become responsible citizens.  CO2: Identify the concepts of stratification relating to gender and disabilities to develop mutual concern for members of society.  CO3: Examine the disparities and inequalities existing in the society to bring about ethical change.  CO4: Analyze the Indian Constitution system for sustainable practices.  CO5: Outline the significant aspects of political processes in urban and rural areas to be participative citizens.



6	Core Course (CC)	Foundation of Human Skills	CO1: Gain knowledge of human nature personality, attitude, thinking, learning and perception for cordial environment in organization.  CO2: Analyze group behaviour in organizational processes and systems for effective teamwork.  CO3: Examine organizational culture and motivation at workplace for improving organizational effectiveness and efficiency.  CO4: Evaluate organizational change, creativity and development, and work stress for organizational sustainability.
7	Core Course (CC)	Business Economics-I	CO1: Elaborate on the tools and concepts of business economics for effective business operations.  CO2: Analyze demand for computing and forecasting sales for effective business decision making.  CO3: Examine production laws and cost concepts including break-even for effective business application.  CO4: Evaluate pricing, output decisions and profitability of perfect and imperfect competitive markets for effective business management.  CO5: Justify pricing practices for determining customer value in effective managerial decisions.

#### SEMESTER II

Sr No		Course	Course Outcomes
1	Elective Course (EC)	Principles of Marketing	<ul><li>CO1: Gain knowledge on various aspects of marketing.</li><li>CO2: Analyze marketing environment, research, and consumer behaviour to achieve marketing goals.</li></ul>



			CO3: Develop marketing mix programs for better marketing decisions.  CO4: Evaluate segmentation, targeting and positioning of markets with its current trends for effective marketing operations.
2	Elective Course (EC)	Industrial Law	<ul> <li>CO1: Outline Industrial Disputes Act and Trade Union Act for framing of effective HR policies.</li> <li>CO2: Discuss the legal provisions relating to health, safety, welfare, and workmen's compensation for employee motivation.</li> <li>CO3: Explain the social legislations relating to insurance and provident fund for benefits of employees.</li> <li>CO4: Interpret the laws related to compensation management with respect to wages, bonus and gratuity.</li> </ul>
3	Elective Course (EC)	Business Mathematics	<ul> <li>CO1: Apply the concepts of functions, interest, annuity, methods of counting for business sustainability.</li> <li>CO2: Make use of matrix algebra as a tool in business and economics for decision making.</li> <li>CO3: Apply the concepts of derivatives in economics and business.</li> <li>CO4: Interpret various interpolation methods and finite difference concepts in business forecasting.</li> </ul>
4	Ability Enhancement Compulsory Course (AECC)	Business Communication - II	CO1: Develop presentation skills for effective business communication.  CO2: Influence group communication by understanding the aspects of interviews, meetings and public relations for effective team building.  CO3: Build effective business writing skills with respect to preparing trade letters.



			CO4: Make up language writing skills by detailing reports, business proposals and summary making for better managerial decisions.
5	Skill Enhancement Course (SEC)	Foundation Course - II	CO1: Explain the changing business trends in the Indian society with global context.  CO2: Identify fundamental values for righteous human behaviour and lifelong learning.  CO3: Analyze the different environmental components to contribute towards sustainable development.  CO4: Relate the issues of stress and conflicts for developing ethical values in the society.  CO5: Apply managerial skills to build peace and harmony in the society.
6	Core Course (CC)	Business Environment	CO1: Identify various elements of business environment for sustainability.  CO2: Analyze the political and legal environments for business operational decisions.  CO3: Interpret the impact of socio-cultural, technological, and competitive environments for business development.  CO4: Describe the international business environment for gaining opportunities in global markets.
7	Core Course (CC)	Principles of Management	CO1: Explain various concepts of management and evolution of management thoughts: classical approach to modern approach.  CO2: Identify the different concepts of planning & decision making for better managerial decisions.  CO3: Appraise the concepts of organizing, organization structure and delegation of authority for effective team building.



	CO4: Examine	the c	oncepts of dire	cting,	leadership,
	coordination	&	controlling	for	effective
	management.				

#### SEMESTER III

Sr. No.	Course Component	Course	Course Outcomes
1	Elective Course (EC)	Consumer Behaviour	CO1: Analyze the consumer behaviour to expand the markets.  CO2: Elucidate individual determinants of consumer behaviour for business sustainability.  CO3: Discuss the environment determinants of consumer behaviour for effective marketing strategies.  CO4: Describe various models of consumer decision making and new trends for effective marketing operations.
2	Elective Course (EC)	Advertising	CO1: Outline the overview of advertising including its ethical and legal aspects.  CO2: Apply the strategy and planning process in advertising for developing effective promotion mix.  CO3: Develop creative aspects in advertising to attract the attention of the target audience.  CO4: Evaluate the budget, effectiveness of ad campaign, current trends in advertising to gain competitive advantage and career options in advertising industry.
3	Ability Enhancement Compulsory Course (AECC)	Information Technology in Business Management - I	CO1: Outline the concept of database, IT resources, digital economy, and IT development trends for effective IT support in management.  CO2: Apply MS-Office for effective office automation and operational efficiency.



			<ul><li>CO3: Utilize e-mail, internet and its applications for effective business correspondence.</li><li>CO4: Support business sustainability from IT risk by using internet security system.</li></ul>
4	Skill Enhancement Course (SEC)	Foundation Course - III	CO1: Summarize issues relating to human rights violations and its redressal.  CO2: Illustrate the issues of environment and human rights, and the mechanisms to cope with it.  CO3: Develop scientific temper towards technology and its use in everyday life.  CO4: Acquire ability to use soft skills for effective interpersonal communication.
5	Core Course (CC)	Business Planning & Entrepreneurial Management	CO1: Explain theories and the external influences of entrepreneurial development for a successful business.  CO2: Compare different types of entrepreneurs for better business opportunities in the market.  CO3: Develop ideas and business plans to start a business venture.  CO4: Evaluate venture development and new trends in entrepreneurship for business sustainability.
6	Core Course (CC)	Accounting for Managerial Decisions	CO1: Interpret financial statements for managerial effectiveness of limited companies.  CO2: Justify financial statements using ratios as tools to examine company's financial position for operational efficiency.  CO3: Identify the liquidity & long-term solvency of a company to prepare cash flow statements.  CO4: Assess receivables & working capital requirements for better management operations and sustainability.



7 Core Course (CC) Strategic Management CO for 1	O1: Outline concepts of strategic management and a alignment to business objectives.  O2: Evaluate levels of strategy formulation to gain empetitive advantage in the market.  O3: Analyze models of strategy implementation or business growth and development.  O4: Determine the elements of strategy evaluation and control for better operational efficiency.
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#### SEMESTER IV

Sr. No.	Course Component	Course	Course Outcomes
1	Elective Course (EC)	Integrated Marketing Communication	<ul> <li>CO1: Outline the basic concepts and promotional tools for achieving objectives of the IMC program.</li> <li>CO2: Elucidate advertising and sales promotions as IMC tools for preparation of effective marketing programs.</li> <li>CO3: Explain the role of direct marketing, public relations, publicity, and personal selling in increasing the effectiveness of sales.</li> <li>CO4: Evaluate the ethics in IMC and its current trends for market sustainability.</li> </ul>
2	Elective Course (EC)	Rural Marketing	CO1: Elaborate the profile, potential and problems of rural marketing to tap business opportunities.  CO2: Analyze rural market environment and rural consumer behaviour for gaining competitive advantage in the market.  CO3: Identify best marketing mix possibilities for rural consumers for effective marketing decisions.  CO4: Outline distribution and communication strategies for rural consumers for effective market penetration.



3	Ability Enhancement Compulsory Course (AECC)	Information Technology in Business Management - II	<ul> <li>CO1: Develop the perspective of major functional areas of MIS for effective managerial decision-making.</li> <li>CO2: Construct information flow between all business functions and connections to external stakeholders.</li> <li>CO3: Outline requirements and applications of data warehousing and its relationship with database management.</li> <li>CO4: Discuss the scope of outsourcing in IT and business including cost cutting measures.</li> </ul>
4	Skill Enhancement Course (SEC)	Foundation Course - IV	CO1: Identify the significance of contemporary rights & procedures to file grievances for promoting harmony & equality in the country.  CO2: Examine approaches to understand ecology and environment principles for sustainable development.  CO3: Evaluate significant modern technologies & its applications in overall scientific development of society.  CO4: Make use of the basics of competitive exams and soft skills for better career options.
5	Core Course (CC)	Business Economics-II	CO1: Analyze nature of key macroeconomic variables and tenets of Keynesian economics through the aggregate demand and supply model for improving the liquidity in the economy.  CO2: Illustrate the IS-LM model, theory of employment, inflation, and its importance to achieve economic stability.  CO3: Evaluate the role of government in public expenditure, public debt, and fiscal and deficit management for economic sustainability of the country.  CO4: Outline theories of international trade, commercial policies for promotion of foreign trade, basics of forex market and its importance to balance of payment to help boost the economy.



6	Core Course (CC)	Business Research Methods	<ul> <li>CO1: Identify components of research to undertake research process in business.</li> <li>CO2: Examine the methods of data collection and processing for better business solutions.</li> <li>CO3: Illustrate data analysis and interpretations for better managerial decision making.</li> <li>CO4: Outline the nuances of writing research report applying ethical standards.</li> </ul>
7	Core Course (CC)	Production & Total Quality Management	CO1: Explain the objectives and components of production management to improve business efficiency in production.  CO2: Gain knowledge of material and inventory management for smooth flow of production operations.  CO3: Apply the basics of products and services to quality dimensions for a sustainable business.  CO4: Relate quality improvement strategies and certifications as best business practices.

#### SEMESTER V

Sr. No.	Course Component	Course	Course Outcomes
1	Elective Course (EC)	Services Marketing	CO1: Evaluate the different aspects of service marketing to develop customer loyalty.  CO2: Analyze the key elements of service marketing mix to gain competitive advantage to consumers.  CO3: Develop quality aspects in services marketing to bring about better management of services.  CO4: Discuss the trends and ethical aspects of services marketing in national and international markets for expansion.



2	Elective Course (EC)	E-Commerce & Digital Marketing	CO1: Acquaint with concepts, impact and trends in e-commerce and m-commerce to understand its application in various sectors.  CO2: Examine e-business and its application for business sustainability.  CO3: Elucidate on payment, security, privacy &legal issues in e-commerce for ethical practices in business.  CO4: Analyze digital marketing with its latest developments for winning a competitive edge in tough markets.
3	Elective Course (EC)	Sales & Distribution Management	CO1: Describe the various elements of sales and distribution management for efficient sales operations.  CO2: Explain market analysis and selling approach for business growth and expansion.  CO3: Evaluate the aspects of distribution channel management for effective logistic management.  CO4: Elucidate evaluation, control and ethics in sales and distribution management for achieving marketing goals.
4	Elective Course (EC)	Customer Relationship Management	CO1: Identify various components of CRM to attract and retain customers for expansion of business.  CO2: Analyze marketing initiatives, customer service and data management to develop long term customer relationship and business profitability.  CO3: Evaluate process of building CRM strategies for business sustainability.  CO4: Examine the new trends, technological developments, and ethical issues in the field of CRM to stay ahead of competition.
5	Core Course (CC)	Logistics & Supply Chain Management	CO1: Gain knowledge of logistics and supply chain management, customer service and demand



			forecasting for better distribution of goods and services.  CO2: Discuss the various elements of logistic mix to bring effectiveness and efficiency in distribution function.  CO3: Evaluate inventory, logistic costing, performance management, logistic network analysis to gain competitive advantage in the market.  CO4: Describe recent trends in logistics and supply chain management to sustain in global market.
6	Ability Enhancement Course (AEC)	Corporate Communication & Public Relations	CO1: Elaborate on the key concepts, relevance, and ethical and legal aspects in corporate communication.  CO2: Analyze significance of PR in business to build corporate image.  CO3: Outline the areas of communication for effective development of its strategies for different stakeholders.  CO4: Elucidate new technologies in communication to improve networking and corporate interactions at global level.

#### SEMESTER VI

Sr. No.	Course Component	Course	Course Outcomes
1	Elective Course (EC)	Brand Management	<ul> <li>CO1: Outline the meaning and importance of brand management so as to improve consumer awareness.</li> <li>CO2: Apply the brand marketing programs to build corporate image.</li> <li>CO3: Measure the outcome of brand equity to sustain business profitability.</li> <li>CO4: Develop brand strategies for organizational growth and sustainability.</li> </ul>



2	Elective Course (EC)	Retail Management	CO1: Gain knowledge on concepts, formats, and emerging trends in retailing for market development.  CO2: Outline the profile of retail consumers for developing a good retail strategy.  CO3: Examine merchandise management and retail pricing to increase retail sales.  CO4: Analyze the components of store management, legal and ethical issues in retailing for sustainability and career options in retail.
3	Elective Course (EC)	International Marketing	CO1: Elucidate international marketing with reference to international trade for globalization.  CO2: Analyze markets for understanding feasibility and profitability of entering international markets.  CO3: Design international marketing mix decisions for successful marketing programs in global context.  CO4: Formulate international marketing plan for better services in global context.
4	Elective Course (EC)	Media Planning & Management	CO1: Explain an overview of media and media planning for identifying better prospects for effective consumer reach.  CO2: Compare various media mix and emerging media to form media strategy for successful and effective promotion techniques.  CO3: Identify media budgeting, buying, and scheduling for better media decisions.  CO4: Interpret media measurement and evaluation of media buys for a successful advertisement.
5	Core Course (CC)	Operation Research	CO1: Solve LPP using appropriate techniques to translate obtained results into effective managerial solutions.



			CO2: Solve transportation & assignment problems to aid in enhancing logistical competency of an organization.  CO3: Apply CPM & PERT models to ensure successful completion of projects.  CO4: Make strategic decision using game theory and job sequencing in competitive situations.
6	Ability Enhancement Course (AEC)	Project Work	<ul> <li>CO1: Execute independent research projects on various topics relevant to the study.</li> <li>CO2: Evaluate research-based and scholarly literature.</li> <li>CO3: Apply suitable research design.</li> <li>CO4: Compose the research report and bibliography in the most effective way.</li> <li>CO5: Develop research as a career.</li> </ul>



# PROGRAMME SPECIFIC OUTCOMES – B.Com. (B&I)

- **PSO1:** Evaluate emerging trends in the banking & insurance industry to provide better business solutions in national and international markets.
- **PSO2:** Analyze the financial aspects of banking and insurance to prepare investment portfolios.
- **PSO3:** Illustrate managerial competencies in allied areas of banking & insurance.
- **PSO4:** Apply ethical practices in financial undertakings for a sustainable economy.

#### COURSE OUTCOMES FOR B.Com. (B&I) PROGRAM

#### SEMESTER I

Sr. No.	Course Component	Course	Course Outcomes
1	Elective Course (EC)	Environment and Management of Financial Services	CO1: Explain the financial system in banking and insurance for economic development of a country.  CO2: Examine the functioning of banking and insurance companies to attain economic growth.  CO3: Analyze the management, regulations and development in banking and insurance companies for growth and sustainability.  CO4: Relate regulatory and development framework of banking and insurance companies for ethical and sustainable business operations.
2	Elective Course (EC)	Principles of Management	CO1: Analyze the evolution of management by different management thinkers.  CO2: Examine the processes and functions of management for effective business practices in banking and insurance companies.  CO3: Outline the organization structure of banking and insurance companies for effective business operations.  CO4: Elaborate on business leaders in India and global context with special reference to banking and insurance sectors.



3	Elective Course (EC)	Financial Accounting - I	CO1: Explain the basic concepts of accounting.  CO2: Apply the accounting standards to understand managerial decisions and financial statements.  CO3: Assess stocks, depreciation, goodwill and hire purchase for organizations.  CO4: Construct financial records of an organization.
4	Ability Enhancement Compulsory Course (AECC)	Business Communication - I	CO1: Explain the different aspects of communication and the modern modes of communication.  CO2: Analyze the different obstacles in business communication, aspects of business ethics and human rights.  CO3: Design business and personnel correspondence for effective business communication skills.  CO4: Develop language and soft skills to enhance managerial effectiveness.
5	Skill Enhancement Course (SEC)	Foundation Course - I	CO1: Explain multicultural, linguistic, and regional diversity in the society to become responsible citizens.  CO2: Identify the concepts of stratification relating to gender and disabilities to develop mutual concern for members of society.  CO3: Examine the disparities and inequalities existing in the society to bring about ethical change.  CO4: Analyze the Indian Constitution system for sustainable practices.  CO5: Outline the significant aspects of political processes in urban and rural areas to be participative citizens.
6	Core Course (CC)	Business Economics - I	CO1: Outline tools and concepts of business economics for effective business operations.



			CO2: Analyze demand for computing and forecasting sales for effective business decision making.  CO3: Determine production laws and cost concepts including break-even for effective business application.  CO4: Examine pricing, output decisions and profitability of perfect and imperfect competitive markets for effective business management.  CO5: Evaluate pricing practices for determining customer value in effective managerial decision.
7	Core Course (CC)	Quantitative Methods - I	CO1: Impart abilities to collect, present and analyze data.  CO2: Compute measures of central tendency as an effective tool for data interpretation.  CO3: Appreciate measures of dispersion as an effective tool of evaluation in varied fields.  CO4: Investigate the degree of relationship between variables using correlation and their linear relationship through regression analysis.  CO5: Identify an appropriate probability distribution for the analysis of data in the research problem.  CO6: Estimate the change in the level of price using index numbers for forecasting decisions.  CO7: Compute the insurance values by understanding the policies and procedures.

#### SEMESTER II

Sr No	Course Component	Course	Course Outcomes
1	Elective Course (EC)	Principles and Practices of Banking & Insurance	<b>CO1:</b> Explain the concepts, functions, and regulations in banking for effective banking operations.



			CO2: Analyze the structure and regulations of banking to accelerate economic development of the country.  CO3: Explain the evolution of insurance and the scope of risk management for contemporary insurance practices.  CO4: Examine the business environment in insurance sector with regard to Indian context.
2	Elective Course (EC)	Business Law	<ul> <li>CO1: Outline the provisions of Indian legal system for social harmony and peace.</li> <li>CO2: Elaborate the salient components of Indian Constitution.</li> <li>CO3: Outline the performance of contract and modes of discharge of contract along with remedies on breach of contract.</li> <li>CO4: Describe the special contracts of indemnity, guarantee, bailment, pledge, agency, and The Sale of Goods Act,1930.</li> <li>CO5: Explain the legal provisions relating to The Negotiable Instruments Act 2015</li> <li>CO6: Apply the knowledge of IT Act for cyber safety and security to bring about effective e-governance.</li> </ul>
3	Elective Course (EC)	Financial Accounting - II	CO1: Evaluate the methods of valuation of goodwill and shares for better asset management of a company.  CO2: Examine the provisions to comply regarding buyback of shares of a company.  CO3: Gain knowledge about the legal provisions regarding redemption of shares.  CO4: Outline the legal provisions regarding redemption of debentures.



4	Ability Enhancement Compulsory Course (AECC)	Business Communication - II	CO1: Develop presentation skills for effective business communication.  CO2: Influence group communication by understanding the aspects of interviews, meetings, and public relations for effective team building.  CO3: Create effective business writing skills with
			respect to preparing trade letters.  CO4: Improve language writing skills by detailing reports, business proposals and summary making for better managerial decisions.
5	Skill Enhancement Course (SEC)	Foundation Course - II	<ul> <li>CO1: Explain the changing business trends in the Indian society with global context.</li> <li>CO2: Identify fundamental values for righteous human behaviour and lifelong learning.</li> <li>CO3: Analyze the different environmental components to contribute towards sustainable development.</li> <li>CO4: Relate the issues of stress and conflicts for developing ethical values in the society.</li> <li>CO5: Apply managerial skills to build peace and harmony in the society.</li> </ul>
6	Core Course (CC)	Organizational Behaviour	CO1: Explain organizational behaviour with reference to different theories and techniques of motivation in banking and insurance industry.  CO2: Examine group dynamics for effective team building and soft skills development in the organization.  CO3: Analyze aspects of organizational culture and change management for long term sustainability of the organization.  CO4: Interpret the concepts, importance, and techniques of OD for organization prosperity.



7	Core Course (CC)	Quantitative Methods - II	CO1: Solve research problems by hypothesis testing.  CO2: Outline conversion of real-life business problems into mathematical model and obtain optimum solutions.  CO3: Make use of matrix algebra as a tool in business and economics for decision making.  CO4: Compute word problems related to ratios, proportions, and percentages.  CO5: Utilize statistical tools and techniques to measure risks in investment management.  CO6: Determine economic indicators related to GDP which enable agricultural and industrial commodity pricing.
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#### SEMESTER III

Sr. No.	Course Component	Course	Course Outcomes
1	Elective Course (EC)	Financial Management - I	CO1: Outline the emerging concepts of financial management to enhance managerial competencies.  CO2: Compute a viable financial goal setting and time value of money.  CO3: Analyze investment decisions relating to capital budgeting for effective financial sustainability.  CO4: Apply the various methods to measure the cost of capital and the optimal capital structure for financial decisions.
2	Elective Course (EC)	Management Accounting	CO1: Implement the concepts of management accounting in the decision-making process of an organization.  CO2: Analyze financial data by using different ratios to make financial decisions as investors, lenders, and creditors.



			CO3: Evaluate working capital requirements & compute operating cycle for organizational sustainability.  CO4: Gain knowledge on the concepts and implications of dividend policy for sustaining shareholder's wealth.
3	Elective Course (EC)	Organizational Behaviour	CO1: Evaluate individual behaviour at a workplace environment for improving professional effectiveness.  CO2: Analyze group dynamics at workplace and its effects on organizational effectiveness.  CO3: Discuss the organizational dynamics relating to its climate, structure, and the new design options for effective management.  CO4: Discover the practices and problems of OB in the banking and insurance sectors for effective managerial solutions.
4	Ability Enhancement Compulsory Course (AECC)	Information Technology in Banking & Insurance - I	<ul> <li>CO1: Illustrate the concepts of ecommerce and its application for effective business operations.</li> <li>CO2: Analyze the various conceptual and legal aspects of e-banking including the development of CBS in India.</li> <li>CO3: Build capability skills on MS-Word and MS-Excel for carrying out of smooth banking processes.</li> <li>CO4: Evaluate the importance of cyber security, privacy, and ethical issues for secured monetary transactions.</li> </ul>
5	Skill Enhancement Course (SEC)	Foundation Course - III	CO1: Summarize issues relating to human rights violations and its redressal.  CO2: Illustrate the issues of environment and human rights, and the mechanisms to cope with it.  CO3: Develop scientific temper towards technology and its use in everyday life.



			<b>CO4:</b> Acquire ability to use soft skills for effective interpersonal communication.
6	Core Course (CC)	Financial Markets	CO1: Elucidate structure and characteristics of Indian financial system along with regulatory institutions.  CO2: Determine the functioning and operations of financial markets in India for the growth and development of the economy.  CO3: Define commodity market and its structure, participants, and commodity exchange at national and international levels.  CO4: Explain the derivatives market to manage the underlying assets and risks to meet the objectives of investment.
7	Core Course (CC)	Direct Taxation	CO1: Examine basic concepts in direct tax relating to total income and residential status.  CO2: Assess income from salary, house property, profit, gain from business and profession.  CO3: Compute income from capital gains and other sources taking into consideration Section 10 of exclusion of income.  CO4: Compute taxable income considering deduction available under section 80.

#### SEMESTER IV

Sr. No.	('ourse ('omponent	Course	Course Outcomes
1	Elective Course (EC)	Financial Management - II	<ul><li>CO1: Estimate the working capital requirements to meet short term liquidity and solvency of the company.</li><li>CO2: Analyze cash management, receivables, and inventory for managerial effectiveness.</li></ul>



			CO3: Prepare various budgets for managerial effectiveness and efficiency in case of sales and production.  CO4: Identify financial policy and corporate strategy to bring out better financial discipline in the long run.
2	Elective Course (EC)	Cost Accounting	<ul> <li>CO1: Explain various elements and components of total cost for better cost control.</li> <li>CO2: Prepare the estimated cost sheet to know the product price and reconciliation statement of cost and financial records.</li> <li>CO3: Solve practical problems based on marginal costing, at different production and profitable levels for better managerial decisions.</li> <li>CO4: Measure the efficiency in production and effectiveness of cost managers to identify the causes of variances.</li> </ul>
3	Elective Course (EC)	Entrepreneurship Management	CO1: Demonstrate various aspects of entrepreneurship to become a successful entrepreneur.  CO2: Analyze forms of entrepreneurial structures and business plan for effective business operations.  CO3: Examine the key areas of new venture in entrepreneurship for better employability skills.  CO4: Evaluate the evolving trends in entrepreneurship.
4	Ability Enhancement Compulsory Course (AECC)	Information Technology in Banking & Insurance - II	<ul> <li>CO1: Analyze modes of banking and the emerging trends in banking.</li> <li>CO2: Determine the recent technological changes in banking industry and statutory regulations for dealing with fraudulent transactions.</li> <li>CO3: Make use of IT applications in the banking sector to gain competitive advantage.</li> </ul>



			<b>CO4:</b> Apply presentation skills and online communication tools in the field of banking sector.
5	Skill Enhancement Course (SEC)	Foundation Course - IV	CO1: Identify the significance of contemporary rights and procedures to file grievances to promote harmony and equality in the country.  CO2: Examine approaches to understand ecology and environment principles for sustainable development.  CO3: Evaluate significant modern technologies and its applications in overall scientific development of society.  CO4: Make use of the basics of competitive exams and soft skills for better career options.
6	Core Course (CC)	Corporate & Securities Law	CO1: Discuss the doctrines governing corporates and its application to banking and insurance sectors.  CO2: Examine the regulatory framework governing stock exchange as per Securities Contracts Regulation Act, 1956.  CO3: Explain the constituents of SEBI and its guidelines for issue of disclosure and investor protection.  CO4: Outline the legal framework of depository and depository participants.
7	Core Course (CC)	Business Economics - II	CO1: Analyze nature of key macroeconomic variables and tenets of Keynesian economics through the aggregate demand and supply model for improving the liquidity in the economy.  CO2: Illustrate the IS-LM model, theory of employment, inflation, and its importance to achieve economic stability.  CO3: Evaluate the role of government in public expenditure, public debt, and fiscal and deficit management for economic sustainability of the country.



**CO4:** Outline theories of international trade, commercial policies for promotion of foreign trade, basics of forex market and its importance to balance of payment to help boost the economy.

#### SEMESTER V

Sr. No.	Course Component	Course	Course Outcomes
1	Elective Course (EC)	Financial Reporting & Analysis (Corporate Banking & Insurance)	CO1: Prepare the final accounts of banking companies with consideration of rebate and discounting factor as per legal provisions to prepare the annual report.  CO2: Interpret final accounts, after its preparation, for insurance companies as per IRDA Act.  CO3: Construct the corporate final accounts to provide information as per revised Schedule VI of Companies Act, 2013.  CO4: Evaluate the financial performance of companies by using ratio analysis techniques and cash flow statements.  CO5: Discuss the accounting principles of IFRS.
2	Elective Course (EC)	Auditing - I	CO1: Gain knowledge about auditing concepts, errors, frauds, and true & fair view.  CO2: Outline the planning, procedures, and documentation for analytical review of audit reports.  CO3: Evaluate audit techniques like internal control, internal check & internal audit to prepare ethical financial statements.  CO4: Examine the vouching techniques of expenses and income for true and fair view purpose.  CO5: Analyze the procedure of verification for inspection of assets and liabilities.



3	Elective Course (EC)	Strategic Management	CO1: Identify the elements and components strategic management for business growth and development.  CO2: Analyze strategic management environment to gain competitive advantage.  CO3: Identify the levels of strategies and aspects involved in strategic choice for market expansion and profitability.  CO4: Examine the process of implementation of strategy for business sustainability.  CO5: Assess the approaches of strategic evaluation for better control of business operations.
4	Elective Course (EC)	Business Ethics and Corporate Governance	CO1: Explain the importance, functions, and elements of ethics in the business context.  CO2: Apply various principles and practices of ethics in different areas of business to gain competitive advantage.  CO3: Outline corporate governance models for better mechanisms in business.  CO4: Examine corporate governance through holy scriptures in framing various committees to solve managerial problems.  CO5: Apply business ethics in the global context to avoid fraud and scams in financial institutions.
5	Core Course (CC)	International Banking and Finance	CO1: Explain the concepts of international finance with reference to its evolution and exchange rate systems.  CO2: Elaborate different components of international market as capital, equity, and bond markets for sustainable Indian economy.  CO3: Determine the structure and regulations of foreign exchange market in India and FOREX rates with reference to international transactions.



			CO4: Analyze factors and methods to overcome risk related to foreign exchange transactions for financial stability of companies and countries.  CO5: Elaborate functions, lending operations and emerging trends in international banking.
6	Ability Enhancement Course (AEC)	Research Methodology	<ul> <li>CO1: Identify components of research to undertake research process in banking and insurance sectors.</li> <li>CO2: Examine the methods of data collection and processing for better research outcomes.</li> <li>CO3: Analyze the data and interpret to arrive at effective decisions.</li> <li>CO4: Compare various advanced statistical techniques to arrive at scientific solutions for business problems.</li> <li>CO5: Demonstrate research report writing skills of a given problem for making strategic choice.</li> </ul>

#### SEMESTER VI

Sr. No.	Course Component	Course	Course Outcomes
1	Elective Course (EC)	Security Analysis and Portfolio Management	CO1: Evaluate portfolio to select suitable investment options.  CO2: Design the investment portfolio by analyzing the different models of return.  CO3: Compare different analytical tools for portfolio management to check profitability based on fundamentals of companies.  CO4: Demonstrate technical analysis of portfolio for prediction of returns on investments in future.  CO5: Illustrate the relationship between risk and return through Capital Asset Pricing Model and Arbitrary Pricing Theory in financial environment.



2	Elective Course (EC)	Human Resource Management	CO1: Illustrate the framework of human resource management for organizational growth.  CO2: Gain knowledge of various elements of jobs for acquiring an efficient candidate for better business operations.  CO3: Evaluate HRP and recruitment to attract right talent in the organization.  CO4: Determine components of training and development and performance appraisal for effective utilization of HR in the organization.  CO5: Appraise compensation plan and participative management to motivate the employees in the organization.
3	Elective Course (EC)	Turnaround Management	CO1: Acquaint the aspects of business and its growth and survival strategies for business sustainability.  CO2: Explain various aspects of industrial sickness, role of BIFR to revive sick industries.  CO3: Examine the turnaround strategy and approaches for business profitability.  CO4: Evaluate the contemporary business scenario in the economy.  CO5: Analyze leadership skills and turnaround strategies for effective business operations.
4	Elective Course (EC)	Marketing in Banking & Insurance	CO1: Explain elements of marketing for taking effective marketing decisions in banking and insurance companies.  CO2: Evaluate the marketing mix strategies for service industry to increase its market share.  CO3: Determine consumer behaviour and marketing communication to improve business profitability.  CO4: Estimate the potential in rural markets for business expansion.



			<b>CO5:</b> Analyze the digital trends in marketing for alternative platforms of business growth.
5	Core Course (CC)	Central Banking	CO1: Explain the concepts, role, and contemporary issues in central banking.  CO2: Outline the policy framework for monetary and fiscal policies for economic development.  CO3: Illustrate the supervisory and regulatory roles of RBI in the Indian Financial System.  CO4: Compare and contrast the functions of various Central Banks across the world.  CO5: Examine the emerging technological trends in Central Banking.
6	Ability Enhancement Course (AEC)	Project Work in Banking & Insurance	<ul> <li>CO1: Execute independent research projects on various topics relevant to the study.</li> <li>CO2: Evaluate research-based and scholarly literature.</li> <li>CO3: Apply suitable research design.</li> <li>CO4: Compose the research report and bibliography in the most effective way.</li> <li>CO5: Develop research as a career.</li> </ul>