

**FOURTH YEAR – HONOURS**

Fourth Year BA		Sem VII		Sem VIII	
Major 5	Department	Title of the Course	Brief Description of the Course	Title of the Course	Brief Description of the Course
Economics	Economics	Applied Microeconomics	Develops a rigorous understanding of consumer behaviour, production, and market structures using advanced microeconomic tools. Emphasises welfare analysis, information asymmetry, and game theory to interpret firm strategies, pricing decisions, and real-world market outcomes in contemporary economic contexts.	Applied Macroeconomics	Develops analytical understanding of macroeconomic theories and policies, including national income, consumption, investment, and inflation. Examines monetary and fiscal policy frameworks with real-world applications, enabling evaluation of economic performance, policy effectiveness, and contemporary macroeconomic challenges.
English	English	Renaissance to Enlightenment: 1550 to 1798		Imagination, Empire, and Identity: 1798–2000	
Sociology	Sociology	Education: Sociological Perspectives		Work, Labour and Society	
Psychology	Psychology	Biopsychology	The paper explores the intricate relationship between brain structures, functions and underlying psychological phenomena and behaviours.	Human Cognition	This course examines how cognitive processes differ across individuals, genders, cultures, and real-world contexts.
Major 6	Department	Title of the Course	Brief Description of the Course	Title of the Course	Brief Description of the Course

Economics	Economics	Global Value Chains	Introduces the dynamics of global production networks, exploring how value is created, distributed, and governed across countries. Examines multinational firms, trade patterns, and India's integration into global value chains, highlighting development opportunities, structural constraints, and strategic policy implications.	Banking and Financial Markets	The course introduces the structure and functioning of the Indian banking system, the role of the RBI, and the functioning of financial markets. It also covers banking practices, negotiable instruments, digital banking services, and consumer protection in the evolving financial system.
English	English	Foundations of Literary Criticism		Key Currents in Literary Theory	
Sociology	Sociology	Sociology of Crime		Introduction to Sociological Theories and Practices	
Psychology	Psychology	Psychological Disorders - I	The paper provides an in-depth examination of psychological disorders related to neurodevelopmental, mood, schizophrenia spectrum, anxiety disorder and obsessive-compulsive spectrum disorders	Psychological Disorders - II	The paper provides an in-depth examination of psychological disorders related to substance-related, eating, personality and behavioural, trauma, stress-related, dissociative disorders and somatic symptom-related disorders.
<b>Major +2</b>	<b>Department</b>	<b>Title of the Course</b>	<b>Brief Description of the Course</b>	<b>Title of the Course</b>	<b>Brief Description of the Course</b>

Economics	Economics	Innovation Economics	This course explores the economic drivers of innovation, technological change, and their implications for economic growth and industrial transformation. Students examine firm behaviour, innovation systems, and intellectual property frameworks shaping modern economies. The course enables learners to critically analyse innovation policies and contemporary technological developments in relation to economic growth and employment.	Economic Data Analysis	This course introduces students to the use of economic data for analysing trends, indicators, and policy issues. Students develop skills in organising, analysing, and visualising datasets using basic statistical tools and spreadsheet techniques. The course strengthens data literacy by enabling learners to interpret empirical evidence and present structured economic insights.
English	English	SWAYAM		SWAYAM	
Sociology	Sociology	Sociological Perspectives on Tourism		Major Themes in Sociology of Gender	
Psychology	Psychology	Disability and Psychosocial Rehabilitation	The course explores the challenges faced by individuals with disabilities and the strategies used to support their rehabilitation and well-being.	Ethical and Legal Applications in Counselling	The learners will be equipped to navigate the complex legal and ethical landscape of clinical psychology
<b>Major Elective</b>	<b>Department</b>	<b>Title of the Course</b>	<b>Brief Description of the Course</b>	<b>Title of the Course</b>	<b>Brief Description of the Course</b>
Economics	Economics	Digital Economy	Provides an in-depth understanding of digital transformation, focusing on platform markets, data-driven business models, and artificial intelligence. Analyses competition, labour dynamics, and regulatory challenges, with special emphasis on India's	Geoeconomics	Analyses the intersection of economics and global power relations, focusing on trade, resources, technology, and strategic policy decisions. Examines how economic tools are used in geopolitical contexts, shaping global competition, cooperation, and national development

				digital economy and its integration into global economic systems.		strategies.
English	English	Language: Structure, Function, and Use			Language: Form, Meaning, and Communication	
Sociology	Sociology	Maharashtra: Culture and Society			Sociology of Media: Theories and Practice	
Psychology	Psychology	Relational Development Across Lifespan	This course examines human development across the lifespan, with a focus on cognitive, social, and identity development, while introducing Object Relations Theory to explore how early relationships and internal object representations shape personality and psychopathology.		Individual, Systems and Mental Health	The course examines how social, psychological, and environmental factors influence human behaviour
<b>Research Methodology</b>	<b>Department</b>	<b>Title of the Course</b>	<b>Brief Description of the Course</b>		<b>Title of the Course</b>	<b>Brief Description of the Course</b>
Economics	Economics	Research Methods for Economics	Builds essential research competencies by introducing problem formulation, research design, data collection, and analysis techniques. Emphasises academic writing, ethical practices, and use of digital tools, enabling students to conduct systematic economic research and develop evidence-based insights.		<b>NA - No RESEARCH METHODOLOGY in Sem VIII</b>	

	English	English	Approaches to Literary Research			
	Sociology	Sociology	Social Research Methods and Methodology			
	Psychology	Psychology	Advanced Methods in Psychological Research	The students will learn the advanced principles and theories pertaining to quantitative and qualitative research methodology using statistical software.		
	<b>Research Project</b>	<b>Department</b>	<b>Title of the Course</b>	<b>Brief Description of the Course</b>	<b>Title of the Course</b>	<b>Brief Description of the Course</b>
	Economics	Economics	Economics-Research Project	Introduces students to independent research by guiding them through problem identification, literature review, and preliminary data collection. Emphasises research design, conceptual clarity, and analytical thinking, enabling students to develop structured research proposals addressing contemporary economic issues using appropriate methodological approaches.	Economics - Research Dissertation	Provides advanced training in independent economic research through comprehensive data analysis, interpretation, and academic writing. Students undertake in-depth empirical or theoretical studies, applying appropriate methodologies to generate original insights, critically evaluate findings, and present a well-structured dissertation aligned with academic standards.
	English	English	English: Research Project		English: Research Project with Dissertation	
	Sociology	Sociology	Sociology - Research Project		Sociology - Research Dissertation	

Psychology	Psychology	Psychology - Research Project	The course enables students to apply psychological research methods by conceptualizing, conducting, analysing, and presenting an original research study. Emphasis is placed on ethical practice, systematic inquiry, continuous evaluation, and professional scientific reporting.	Psychology - Research Dissertation	The course enables students to apply psychological research methods by conceptualizing, conducting, analysing, and presenting an original research study. Emphasis is placed on ethical practice, systematic inquiry, continuous evaluation, and professional scientific reporting.

Fourth Year BCOM		Sem VII		Sem VIII	
Major 5	Department	Title of the Course	Brief Description of the Course	Title of the Course	Brief Description of the Course
BE	Business Studies	Ethical Enterprises	This course introduces the foundations and applications of business ethics in Indian and global business contexts. It examines ethical principles, corporate governance, and ethical challenges in entrepreneurship and workplace practices to develop responsible managerial perspectives.	Digital Enterprises	The course focuses on understanding digital business models, platform economies, digital strategy, ecosystems, data-driven decision making, and scaling technology-driven digital ventures.
BA	Business Studies	Business Ethics and Corporate Accountability	The course focuses on business ethics foundations, ethical frameworks, corporate governance, ESG, compliance, sustainable models, integrated reporting, and gender ethics for responsible leadership.	Digital Business Management	The course focuses on managing digital enterprises using e-commerce, analytics, AI tools, and digital finance, HR, operations, and marketing in technology-driven organizations.

	Marketing	Business Studies	Marketing Ethics and Corporate Accountability	Examines ethical frameworks, corporate governance systems, and regulatory mechanisms that guide responsible marketing and organizational accountability. Focuses on ethical decision-making, ESG integration, transparency, and inclusive workplace practices.		Digital Marketing	The course focuses on digital marketing concepts, strategies, online channels, social media, SEO, consumer behaviour, and ethical challenges in the digital marketplace.
	Banking and Finance	Business Economics and Banking	Advanced Retail Banking	Focuses on retail banking operations, products, and regulations in India and globally. It also explores digital banking innovations, fintech integration, and retail credit risk management.		Investment Banking and Corporate Restructuring	Explains the functions of investment banking including capital raising, underwriting, and advisory services. It also analyses mergers, acquisitions, valuation methods, and corporate restructuring strategies.
	Cost and Works Accountancy	Accountancy	Cost and Management Accounting	This course provides a comprehensive understanding of management accounting tools and techniques used for planning, control, and strategic decision-making in organizations. It also integrates business analytics and spreadsheet-based applications to develop data-driven managerial skills and practical competencies.		Financial Analysis and Control	This course focuses on advanced financial analysis, corporate financial planning, and the use of analytical tools to evaluate organizational performance and financial sustainability. It also equips learners with capital budgeting techniques and financial decision-making skills for strategic investment and control in a modern business environment.
	<b>Major 6</b>	<b>Department</b>	<b>Title of the Course</b>	<b>Brief Description of the Course</b>		<b>Title of the Course</b>	<b>Brief Description of the Course</b>
	BE	Business Studies	Design thinking for Entrepreneurial Ventures	This course introduces Design Thinking as a human-centred approach to solving business problems and fostering innovation. It enables students to apply the stages of empathize,		Knowledge Management for Entrepreneurship	This course introduces the principles and strategic importance of Knowledge Management in the knowledge economy. It focuses on organizational learning, knowledge-sharing culture, digital

			define, ideate, prototype, test, and implement to develop creative and practical solutions.			KM tools, and the role of knowledge in innovation and entrepreneurial growth.
BA	Business Studies	Design Thinking for Business Administration	The course enables learners to understand Design Thinking principles, stages, and applications in strategy, innovation, risk, change management, AI-enabled innovation, and problem solving.		Organizational Knowledge for Business Excellence	The course focuses on knowledge management foundations, organizational learning, governance, digital knowledge systems, RBV, knowledge audit, ISO 30401, KM metrics, innovation strategy, and competitive advantage.
Marketing	Business Studies	Design Thinking for Marketing Innovation	Introduces a human-centred innovation framework to identify customer needs and develop creative marketing solutions. Emphasizes ideation, rapid prototyping, user testing, and inclusive design for sustainable and socially responsible innovation.		Knowledge Strategy and Marketing Intelligence	Explores the strategic role of knowledge management, intellectual capital, and marketing intelligence in competitive business environments. Focuses on leveraging digital knowledge systems and analytics to support informed marketing decisions and innovation.
Banking and Finance	Business Economics and Banking					
Cost and Works Accountancy	Accountancy	Advanced Strategic Cost Management	This course provides a comprehensive understanding of strategic cost management by integrating cost analysis, competitive positioning, and advanced costing techniques to support managerial decision-making. It emphasizes the application of analytical tools, case-based learning, and business forecasting models to		Cost and Management Audit	This course provides a comprehensive understanding of cost and management audit, including legal provisions, audit procedures, and reporting practices in the corporate environment. It also focuses on evaluating organizational performance using management audit techniques and contemporary approaches such as risk-based, strategic, and

			enhance strategic planning and long-term organizational performance.			sustainability audits.
<b>Major +2</b>	<b>Department</b>	<b>Title of the Course</b>	<b>Brief Description of the Course</b>		<b>Title of the Course</b>	<b>Brief Description of the Course</b>
BE			This course provides an overview of Financial Modelling, focusing on Excel-based analysis, financial statement preparation, and core finance concepts such as time value of money, risk-return, and CAPM. It also examines cost of capital, business valuation techniques including DCF modelling, and the development, presentation, and interpretation of integrated financial models for decision-making.		Indirect Tax	This course provides an overview of Indirect Taxation, focusing on the GST framework, levy of tax, supply provisions, input tax credit, and compliance requirements under CGST, SGST, and IGST. It also examines registration, returns, assessment, demand and recovery, and practical application of GST provisions through documentation, numerical problems, and real-world scenarios.
BA						
Marketing						
Banking and Finance						
Cost and Works Accountancy	Accountancy	Financial Modelling				
<b>Major Elective</b>	<b>Department</b>	<b>Title of the Course</b>	<b>Brief Description of the Course</b>		<b>Title of the Course</b>	<b>Brief Description of the Course</b>
BE		Strategic Management: Policy and Execution	This course provides an overview strategic management, focusing on environmental scanning, competitive strategies, use of AI in strategic decisions.		Business Tax Assessment and Planning	This course provides an overview of Business Tax Assessment and Planning, focusing on tax planning strategies, financing and entity selection decisions, and taxation
BA						
Marketing						
Banking and Finance						

Cost and Works Accountancy	Accountancy		It also examines strategy formulation, corporate strategic options, implementation, evaluation and tools such as blue ocean strategy, balanced scorecard.			aspects of mergers, acquisitions, and business operations. It also examines assessment of various entities, income tax procedures, compliance requirements, and contemporary issues such as taxation of start-ups, digital economy, and sustainable tax practices.
<b>Research Methodology</b>	<b>Department</b>	<b>Title of the Course</b>	<b>Brief Description of the Course</b>		<b>Title of the Course</b>	<b>Brief Description of the Course</b>
BE	Business Studies	Advanced Business Research	The course focuses on research paradigms, sampling, data collection, statistical analysis, hypothesis testing, reporting, and ethical, responsible research aligned with managerial objectives.		<b>NA - No RESEARCH METHODOLOGY in Sem VIII</b>	
BA	Business Studies					
Marketing	Business Studies					
Banking and Finance	Business Economics and Banking	Research Methodology				
Cost and Works Accountancy	Accountancy	Research Methodology	This course provides a comprehensive understanding of the research process, including research design, data collection, sampling, and statistical analysis techniques. It also develops skills in academic writing, research ethics, and preparation of structured research proposals for academic and professional use.			

<b>Research Project</b>	<b>Department</b>	<b>Title of the Course</b>	<b>Brief Description of the Course</b>	<b>Title of the Course</b>	<b>Brief Description of the Course</b>
BE	Business Studies	Business Entrepreneurship-Research Project	This course develops the ability to apply research concepts and entrepreneurial thinking to analyse business opportunities and challenges. It emphasizes research design, data analysis, and ethical practices for informed entrepreneurial decision-making.	Business Entrepreneurship-Research Dissertation	Understand and apply the research process to analyse entrepreneurial problems, identify start-up and market issues to frame research problems, develop research proposals and analyse business data for insights, and prepare and ethically present research reports related to entrepreneurship and business development.
BA	Business Studies	Business Administration-Research Project	The course enables learners to apply research concepts to business problems, select research designs, analyse data, and demonstrate ethical, transparent, responsible decision-making skills.	Business Administration-Research Dissertation	The course focuses on practical research dissertation work, including problem identification, proposal preparation, data collection, analysis, and ethical report writing for managerial decision-making.
Marketing	Business Studies	Marketing-Research Project	This course develops the ability to apply marketing research concepts and entrepreneurial thinking to analyse market opportunities and marketing challenges. It emphasizes research design, data analysis, and ethical marketing practices to support informed decision-making, strategic marketing planning, and innovative market-driven solutions.	Marketing - Research Dissertation	This course enables students to apply marketing research concepts and entrepreneurial thinking in the development of a dissertation. It emphasizes problem identification, research design, data analysis, and ethical research practices to generate insightful findings and strategic marketing recommendations.
Banking and Finance	Business Economics and Banking			Banking and Finance - Research Dissertation	

Cost and Works Accountancy	Accountancy	Cost and Works Accountancy - Research Project	This course enables students to undertake a structured research project in Cost and Works Accountancy, focusing on problem identification, data analysis, and interpretation. It also develops skills in research documentation, ethical practices, and professional presentation of findings.	Cost and Works Accountancy- Research Dissertation	This course enables students to undertake an in-depth research dissertation in Cost and Works Accountancy, focusing on advanced research design, data analysis, and interpretation of cost-related issues. It also develops independent research, academic writing, and ethical practices for professional presentation and publication of research findings.

## Fourth Year Honours

Fourth Year BA		Sem VII		Sem VIII	
Major 5	Department	Title of the Course	Brief Description of the Course	Title of the Course	Brief Description of the Course
Economics	Economics	Applied Microeconomics	Develops a rigorous understanding of consumer behaviour, production, and market structures using advanced microeconomic tools. Emphasises welfare analysis, information asymmetry, and game theory to interpret firm strategies, pricing decisions, and real-world market outcomes in contemporary economic contexts.	Applied Macroeconomics	Develops analytical understanding of macroeconomic theories and policies, including national income, consumption, investment, and inflation. Examines monetary and fiscal policy frameworks with real-world applications, enabling evaluation of economic performance, policy effectiveness, and contemporary macroeconomic challenges.
English	English	Renaissance to Enlightenment: 1550 to 1798		The Golden Age to Enlightenment: 1550-1798	
Sociology	Sociology	Education: Sociological Perspectives		Work, Labour and Society	
Psychology	Psychology	Biopsychology	The paper explores the intricate relationship between brain structures, functions and underlying psychological phenomena and behaviours.	Brain and Behaviour	The course helps the learners gain a deeper understanding of the biological mechanisms underlying human behaviour.
Major 6	Department	Title of the Course	Brief Description of the Course	Title of the Course	Brief Description of the Course

Economics	Economics	Global Value Chains	Introduces the dynamics of global production networks, exploring how value is created, distributed, and governed across countries. Examines multinational firms, trade patterns, and India's integration into global value chains, highlighting development opportunities, structural constraints, and strategic policy implications.	Banking and Financial Markets	The course introduces the structure and functioning of the Indian banking system, the role of the RBI, and the functioning of financial markets. It also covers banking practices, negotiable instruments, digital banking services, and consumer protection in the evolving financial system.
English	English	Romantic to Postmodern Horizons: 1798 to 2000		Imagination, Empire, and Identity: 1798–2000	
Sociology	Sociology	Sociology of Crime		Introduction to Sociological Theories and Practices	
Psychology	Psychology	Psychological Disorders - I	The paper provides an in-depth examination of psychological disorders, with focused study of neurodevelopmental disorders, anxiety disorders, obsessive-compulsive and related disorders, substance-related and addictive disorders, and feeding and eating disorders.	Psychological Disorders - II	The paper provides an in-depth examination of psychological disorders, with focused study of mood disorders, schizophrenia spectrum and other psychotic disorders, personality and behavioural disorders, trauma and stress-related disorders, and dissociative and somatic symptom-related disorders.
<b>Major 7</b>	<b>Department</b>	<b>Title of the Course</b>	<b>Brief Description of the Course</b>	<b>Title of the Course</b>	<b>Brief Description of the Course</b>

Economics	Economics	Creative and Cultural Economy	This course examines the economic foundations, market structures, and policy environment of creative and cultural industries in global and Indian contexts. Students analyse the contribution of creative sectors to economic development, employment, and cultural production. The course develops the ability to critically interpret contemporary developments in creative industries and engage with policy debates using economic reasoning.	Public Finance	The course introduces the basic concepts and scope of public finance and examines the role of government in a mixed economy. It covers public goods, market failure, public expenditure, taxation, public debt and fiscal responsibility in the Indian context.
English	English	Foundations of Literary Criticism		Key Currents in Literary Theory	
Sociology	Sociology	Global Order: Institutions, Power and Dynamics	This course will help the learners to acquire insights into theoretical debates in education. Learners will be able to analyse the current situation related to social exclusion and affirmative action.	Gender Studies	
Psychology	Psychology	Foundations of Personality	The course will help the learners to gain an insight into diverse perspectives on the factors influencing personality development, from behavioural to social influences.	Human Cognition	This course examines how cognitive processes differ across individuals, genders, cultures, and real-world contexts.
<b>Major +2</b>	<b>Department</b>		<b>Brief Description of the Course</b>	<b>Title of the Course</b>	<b>Brief Description of the Course</b>

Economics	Economics	Innovation Economics	This course explores the economic drivers of innovation, technological change, and their implications for economic growth and industrial transformation. Students examine firm behaviour, innovation systems, and intellectual property frameworks shaping modern economies. The course enables learners to critically analyse innovation policies and contemporary technological developments in relation to economic growth and employment.	Economic Data Analysis	This course introduces students to the use of economic data for analysing trends, indicators, and policy issues. Students develop skills in organising, analysing, and visualising datasets using basic statistical tools and spreadsheet techniques. The course strengthens data literacy by enabling learners to interpret empirical evidence and present structured economic insights.
English	English	SWAYAM		SWAYAM	
Sociology	Sociology	Sociological Perspectives on Tourism		Understanding Popular Culture	
Psychology	Psychology	Disability and Psychosocial Rehabilitation	The course explores the challenges faced by individuals with disabilities and the strategies used to support their rehabilitation and well-being.	Ethical and Legal Applications in Counselling	The learners will be equipped to navigate the complex legal and ethical landscape of clinical psychology
<b>Major Elective</b>	<b>Department</b>	<b>Title of the Course</b>	<b>Brief Description of the Course</b>	<b>Title of the Course</b>	<b>Brief Description of the Course</b>
Economics	Economics	Digital Economy	Provides an in-depth understanding of digital transformation, focusing on platform markets, data-driven business models, and artificial intelligence. Analyses competition, labour dynamics, and regulatory challenges, with special emphasis on India's digital	Geoeconomics	Analyses the intersection of economics and global power relations, focusing on trade, resources, technology, and strategic policy decisions. Examines how economic tools are used in geopolitical contexts, shaping global competition, cooperation, and

				economy and its integration into global economic systems.		national development strategies.	
English	English	Language: Structure, Function, and Use			Language: Form, Meaning, and Communication		
Sociology	Sociology	Maharashtra: Culture and Society	This course will be able to help learners to acquire sociological knowledge about the local and regional context of Maharashtra. Learners will be able to acquainted with the changing trends in Maharashtra .		Sociology of Media: Theories and Practice		
Psychology	Psychology	Relational Development Across Lifespan	This course examines human development across the lifespan, with a focus on cognitive, social, and identity development, while introducing Object Relations Theory to explore how early relationships and internal object representations shape personality and psychopathology.		Individual, Systems and Mental Health	The course examines how social, psychological, and environmental factors influence human behaviour	
<b>Research Methodology</b>	<b>Department</b>	<b>Title of the Course</b>	<b>Brief Description of the Course</b>		<b>Title of the Course</b>	<b>Brief Description of the Course</b>	
Economics	Economics	Research Methods for Economics	Builds essential research competencies by introducing problem formulation, research design, data collection, and analysis techniques. Emphasises academic writing, ethical practices, and use of digital tools, enabling students to conduct systematic economic research and develop evidence-based insights.		<b>NA - No RESEARCH METHODOLOGY in Sem VIII</b>		

	English	English	Approaches to Literary Research			
	Sociology	Sociology	Social Research Methods and Methodology			
	Psychology	Psychology	Advanced Methods in Psychological Research	The students will learn the advanced principles and theories pertaining to quantitative and qualitative research methodology using statistical software.		
		<b>Department</b>	<b>NA - No OJT in Sem VII</b>		<b>Title of the Course</b>	<b>Brief Description of the Course</b>
	<b>OJT</b>				Economics- OJT	Provides hands-on learning through real-world exposure, allowing students to apply economic concepts in professional settings. Enhances analytical, communication, and problem-solving skills while bridging the gap between academic learning and industry, policy, and development practice.
					English: On Job Training	
					OJT - Sociology	
					Psychology - OJT	This course provides hands-on experience and real-world skills through practical, on-the-job training. Learners will gain valuable insights and expertise in their domain related jobs.

Fourth Year BCOM		Sem VII		Sem VIII	
Major 5	Department	Title of the Course	Brief Description of the Course	Title of the Course	Brief Description of the Course
BE	Business Studies	Ethical Enterprises	This course introduces the foundations and applications of business ethics by examining ethical principles, decision-making models, corporate governance practices, and regulatory frameworks within both Indian and global business environments. It also explores ethical challenges in entrepreneurship, sustainability, social responsibility, and workplace practices, enabling students to develop responsible and value-based managerial perspectives.	Digital Enterprises	The course focuses on understanding digital business models, platform economies, digital strategy, ecosystems, data-driven decision making, and scaling technology-driven digital ventures.
BA	Business Studies	Business Ethics and Corporate Accountability	The course focuses on business ethics foundations, ethical frameworks, corporate governance, ESG, compliance, sustainable models, integrated reporting, and gender ethics for responsible leadership.	Digital Business Management	The course focuses on managing digital enterprises using e-commerce, analytics, AI tools, and digital finance, HR, operations, and marketing in technology-driven organizations.
Marketing	Business Studies	Marketing Ethics and Corporate Accountability	Examines ethical frameworks, corporate governance systems, and regulatory mechanisms that guide responsible marketing and organizational accountability. Focuses on ethical decision-making, ESG integration, transparency, and inclusive workplace practices.	Digital Marketing	The course focuses on digital marketing concepts, strategies, online channels, social media, SEO, consumer behaviour, and ethical challenges in the digital marketplace.

	Banking and Finance	Business Economics and Banking	Advanced Retail Banking	Focuses on retail banking operations, products, and regulations in India and globally. It also explores digital banking innovations, fintech integration, and retail credit risk management.		Investment Banking and Corporate Restructuring	Explains the functions of investment banking including capital raising, underwriting, and advisory services. It also analyses mergers, acquisitions, valuation methods, and corporate restructuring strategies.	
	Cost and Works Accountancy	Accountancy	Cost and Management Accounting	This course provides a comprehensive understanding of management accounting tools and techniques used for planning, control, and strategic decision-making in organizations. It also integrates business analytics and spreadsheet-based applications to develop data-driven managerial skills and practical competencies.		Financial Analysis and Control	This course focuses on advanced financial analysis, corporate financial planning, and the use of analytical tools to evaluate organizational performance and financial sustainability. It also equips learners with capital budgeting techniques and financial decision-making skills for strategic investment and control in a modern business environment.	
	<b>Major 6</b>	<b>Department</b>	<b>Title of the Course</b>	<b>Brief Description of the Course</b>		<b>Title of the Course</b>	<b>Brief Description of the Course</b>	
	BE	Business Studies	Design thinking for Entrepreneurial Ventures	This course introduces the concept, evolution, and key principles of Design Thinking and explains its stages—Empathize, Define, Ideate, Prototype, Test, and Implement—in developing innovative solutions. It also explores practical applications across business sectors through case studies to foster real-world problem solving and sustainable innovation.		Knowledge Management for Entrepreneurship	This course introduces the principles, processes, and strategic importance of Knowledge Management in organizations operating within the knowledge economy. It develops students' understanding of organizational learning, knowledge-sharing culture, digital KM tools, and the role of knowledge in innovation, risk management, and	

						entrepreneurial growth.
BA	Business Studies	Design Thinking for Business Administration	The course enables learners to understand Design Thinking principles, stages, and applications in strategy, innovation, risk, change management, AI-enabled innovation, and problem solving.	Organizational Knowledge for Business Excellence	The course focuses on knowledge management foundations, organizational learning, governance, digital knowledge systems, RBV, knowledge audit, ISO 30401, KM metrics, innovation strategy, and competitive advantage.	
Marketing	Business Studies	Design Thinking for Marketing Innovation	Introduces a human-centred innovation framework to identify customer needs and develop creative marketing solutions. Emphasizes ideation, rapid prototyping, user testing, and inclusive design for sustainable and socially responsible innovation.	Knowledge Strategy and Marketing Intelligence	Explores the strategic role of knowledge management, intellectual capital, and marketing intelligence in competitive business environments. Focuses on leveraging digital knowledge systems and analytics to support informed marketing decisions and innovation.	

	Banking and Finance	Business Economics and Banking	Project Appraisal by Banks	This course introduces students to the principles and practices of project appraisal followed by banks, including technical, financial and risk evaluation of projects. It develops analytical skills in credit assessment, loan structuring and monitoring within the evolving context of digital banking and sustainable finance.		Security Analysis and Portfolio Management	This course focuses on the analysis of financial securities and the construction and management of investment portfolios under conditions of risk and return. It equips students with analytical tools and theoretical frameworks for informed investment decision-making in modern financial markets.	
	Cost and Works Accountancy	Accountancy	Advanced Strategic Cost Management	This course provides a comprehensive understanding of strategic cost management by integrating cost analysis, competitive positioning, and advanced costing techniques to support managerial decision-making. It emphasizes the application of analytical tools, case-based learning, and business forecasting models to enhance strategic planning and long-term organizational performance.		Cost and Management Audit	This course provides a comprehensive understanding of cost and management audit, including legal provisions, audit procedures, and reporting practices in the corporate environment. It also focuses on evaluating organizational performance using management audit techniques and contemporary approaches such as risk-based, strategic, and sustainability audits.	
	<b>Major 7</b>	<b>Department</b>	<b>Title of the Course</b>	<b>Brief Description of the Course</b>		<b>Title of the Course</b>		
	BE	Business Studies	Swayam Course	-		Swayam Course	--	
	BA	Business Studies	Swayam Course	-		Swayam Course	--	
	Marketing	Business Studies	Swayam Course			Swayam Course		



<b>Major Elective</b>	<b>Department</b>	<b>Title of the Course</b>	<b>Brief Description of the Course</b>	<b>Title of the Course</b>	<b>Brief Description of the Course</b>
BE	Business Studies	Strategic Management: Policy and Execution	This course introduces the concept, process of strategic management, including environmental analysis, competitive strategies, use of AI in strategic decisions. It also covers strategy formulation, corporate strategic choices, implementation, evaluation using tools such as blue ocean strategy, balanced scorecard	Business Tax Assessment and Planning	This course provides an overview of Business Tax Assessment and Planning, focusing on tax planning strategies, financing and entity selection decisions, and taxation aspects of mergers, acquisitions, and business operations. It also examines assessment of various entities, income tax procedures, compliance requirements, and contemporary issues such as taxation of start-ups, digital economy, and sustainable tax practices.
BA	Business Studies				
Marketing	Business Studies				
Banking and Finance	Business Economics and Banking				
Cost and Works Accountancy	Accountancy				
<b>Research Methodology</b>	<b>Department</b>	<b>Title of the Course</b>	<b>Brief Description of the Course</b>	<b>Title of the Course</b>	<b>Brief Description of the Course</b>
BE	Business Studies	Advanced Business Research	The course focuses on research paradigms, sampling, data collection, statistical analysis, hypothesis testing, reporting, and ethical, responsible research aligned with managerial objectives.	<b>NA - No RESEARCH METHODOLOGY in Sem VIII</b>	
BA	Business Studies				
Marketing	Business Studies				
Banking and Finance	Business Economics and Banking	Research Methodology			

	Cost and Works Accountancy	Accountancy	Research Methodology	This course provides a comprehensive understanding of the research process, including research design, data collection, sampling, and statistical analysis techniques. It also develops skills in academic writing, research ethics, and preparation of structured research proposals for academic and professional use.			
	<b>OJT</b>	<b>Department</b>	<b>Title of the Course</b>	<b>Brief Description of the Course</b>	<b>Title of the Course</b>	<b>Brief Description of the Course</b>	
	BE		<b>NA - No OJT in Sem VII</b>		Business Entrepreneurship-OJT	Provides practical exposure to start-up development, innovation and entrepreneurial decision making in business environment	
	BA				Business Administration-OJT	Enables students to apply management concepts and organisational practices in the real world business operations	
	Marketing				Marketing-OJT	Offers Hands-on experience in market research, branding and CRM management in industries	
	Banking and Finance				Banking and Finance - OJT		

Cost and Works Accountancy				Cost and Works Accountancy- OJT	This course provides practical industry exposure through on-the-job training, enabling students to apply cost accounting and analytical skills in real-world organizational settings. It also enhances professional competencies through hands-on project experience.

Fourth Year BSC(CS)		Sem VII		Sem VIII	
Major 5	Department	Title of the Course	Brief Description of the Course	Title of the Course	Brief Description of the Course
	BSc Computer Science	Design and Analysis of Algorithms	This course that focuses on techniques for designing efficient algorithms and evaluating their performance in terms of time and space complexity. It helps students understand problem-solving strategies such as divide and conquer, greedy methods, and dynamic programming to develop optimized computational solutions.	Advanced Operating System	This course covers advanced concepts of operating systems such as process management, memory management, distributed systems, and security. It helps students understand the design and functioning of modern operating systems.

	BSc Computer Science	Paradigm of Programming Languages	Paradigm of Programming Languages introduces students to the design, evolution, and core concepts of modern programming languages, including functional, object-oriented, and concurrent paradigms. The course emphasizes practical implementation using Scala while developing a deep understanding of scope, data types, control flow, and language design principles.	Mobile Technologies	Provides hands-on experience in developing mobile applications using modern tools and frameworks, covering UI design, data handling, and device features. Focuses on building efficient, user-friendly, and responsive mobile apps for real-world scenarios.
<b>Major 6</b>	<b>Department</b>	<b>Title of the Course</b>	<b>Brief Description of the Course</b>	<b>Title of the Course</b>	<b>Brief Description of the Course</b>
	BSc Computer Science	Computer Science Practical- Design and Analysis of Algorithms	This practical course focuses on the implementation and analysis of fundamental algorithms using appropriate data structures, emphasizing time and space complexity. Students gain hands-on experience in designing efficient algorithmic solutions and evaluating their performance through experimentation and problem-solving.	Computer Science Practical - Advanced Operating System	This practical course provides hands-on experience with advanced operating system concepts such as process synchronization, memory management, file systems, and virtualization. Students design and implement system-level programs to understand performance, concurrency, and resource management in modern operating systems.
	BSc Computer Science	Computer Science Practical- MongoDB and SCALA	Hands-on experience in NoSQL database management using MongoDB along with Scala programming, focusing on data handling, functional programming, and application development. Emphasizes building scalable, efficient	Computer Science Practical - Mobile Technologies	This practical introduces students to Android app development, focusing on designing user interfaces and implementing core functionalities using Android Studio. Students gain hands-on experience in building,

				systems through real-world coding and data processing tasks.			testing, and deploying mobile applications.
	<b>Major +2</b>	<b>Department</b>	<b>Title of the Course</b>	<b>Brief Description of the Course</b>		<b>Title of the Course</b>	<b>Brief Description of the Course</b>
		BSc Computer Science	Database Technologies- NoSQL	This course introduces the fundamentals of Node.js for building server-side applications. It covers concepts such as modules, asynchronous programming, file system operations, and web server development.		Software Project Management	
	<b>Major Elective</b>	<b>Department</b>	<b>Title of the Course</b>	<b>Brief Description of the Course</b>		<b>Title of the Course</b>	<b>Brief Description of the Course</b>
		BSc Computer Science	Advanced Artificial Intelligence	An Artificial Neural Network (ANN) course introduces the fundamentals of biologically inspired learning models used for pattern recognition, classification, and prediction. It covers neural architectures, learning algorithms, and real-world applications in AI and machine learning.		Fundamentals of Cloud Computing	Course introduces students to fundamental concepts of cloud and explores various cloud platforms.

	BSc Computer Science	Blockchain Technologies and Applications	Course introduces students to blockchain architecture and its applications		Dot NET Programming	A course that introduces students to application development using the .NET framework and languages such as C#. It focuses on building Windows or web applications, understanding the .NET architecture, and developing efficient, secure software solutions.
<b>Research Methodology</b>	<b>Department</b>	<b>Title of the Course</b>	<b>Brief Description of the Course</b>		<b>Title of the Course</b>	<b>Brief Description of the Course</b>
	BSc Computer Science	Research Methodology	This course introduces the principles and techniques of research methodology, focusing on problem formulation, research design, data collection, and analysis. It equips students with the skills to conduct systematic, ethical, and scientific research across disciplines.		<b>NA - No RESEARCH METHODOLOGY in Sem VIII</b>	
<b>OJT</b>	<b>Department</b>	<b>Title of the Course</b>	<b>Brief Description of the Course</b>		<b>Title of the Course</b>	<b>Brief Description of the Course</b>
		<b>NA - No OJT in Sem VII</b>			Computer Science- OJT	