

THIRD YEAR (TY)

	TYBA		SEM-V			SEM-VI		
	Major3	Department	Title of the Course	Brief Description of the Course		Title of the Course	Brief Description of the Course	
	Economics	Economics	Global Trade Dynamics	This course will introduce the learners to various theoretical approaches to global trade, and contemporary issues like Terms of Trade, Trade policies and Global Trade Regulatory framework. It also covers current issues like Trade wars.		Dynamics of Global Finance	The course will cover theories and contemporary structures of International Finance in global context as well as from Indian perspective	
	English	English	Introduction to Language and Linguistics	This course explores key concepts in language and linguistics, focusing on phonology, morphology, and the scientific study of language. The course also covers the characteristics, functions, and variations of English to better understand word structure and sound systems.		Language in Action: An Analysis of English Today	This course examines the global reach, varieties, and sociolinguistic contexts of English. Students will analyse syntax, stylistics, and language variations, applying their knowledge through assignments and research.	
	Sociology	Sociology	Urban Sociology: New Trends and Structure	This course covers basic concepts to understand urban society, and new trends and complexities of urbanization		Doing Sociology through Films	This course will help students to understand and analyse social concepts through films	
	Psychology	Psychology	Understanding Counselling- Processes and	This course explores the fundamentals of counselling processes and theories including		Industrial and Organizational Psychology	This course introduces the principles and practices of Industrial and Organizational Psychology, focusing on employee	

			Theories	the core concepts and therapeutic approaches.			behaviour, performance, and workplace dynamics.	
	Major4	Department	Title of the Course	Brief Description of the Course		Title of the Course	Brief Description of the Course	
	Economics	Economics	Approaches and Issues in Economic Development	The course covers knowledge areas of theories of growth and development, determinants and challenges and country experiences		Economics of Sustainability	This course will cover the sustainability aspects of development covering social economic and environment sustainability using the framework of SDGs along with new concepts and theories that have emerged in the field	
	English	English	The Art of Criticism: Voices through Time	The course introduces students to different literary periods and literary critics ranging from Plato to Eliot in order to aid their critical skills in appreciation and evaluation of literature.		Threads of Thought: Literary Theory Unravelling	The course introduces students to prominent literary theories starting from Structuralism and Deconstruction to Marxism, Feminism and Postmodernism among others. The theories are studied in coordination with literary pieces to aid understanding and improve analytical skills	
	Sociology	Sociology	Sociology of Development and Social Change	This course examines the changing discourse of development. It highlights the need to understand interlinkages between development and social inequalities.		Globalization: Sociological Approach	The course examines processes and structures of global society. It discusses social issues of global concern.	
	Psychology	Psychology	Psychometric Testing	The course explores the principles of administration and interpretation of standardized psychological tests.		Experiments in Psychology	The course explores the principles of administration and interpretation of scientific psychological experiments.	
	Major+2	Department	Title of the Course	Brief Description of the Course		Title of the Course	Brief Description of the Course	

	Economics	Economics	Economic History of India	This course will entail an understanding of Indian Economy and Indian economic thought before and during British period and early years of independent India		Health Economics	This course introduces theories and covers empirical aspects of Health economics	
	English	English	Language of Cinema	The course will introduce students to the field of film studies and equip them with the foundational basics to conduct independent analyses of films as works of art and cultural products.		Understanding Media, Language, and Society	The course will introduce students to the foundational basics of media studies and help them critically analyse different forms of media with respect to the cultural context.	
	Sociology	Sociology	Public Sociology	The course will focus on the role of sociology in advocacy and public policy. It focuses on looking at personal problems as public issues.		Rural Society: Issues and Change	The course will help in understanding the structure and dynamics of rural society. It discusses issues and challenges related to rural development.	
	Psychology	Psychology	The Practice of Counselling- Essential Skills	The course introduces the applied principles of counselling, focusing on ethics, cultural competence, essential listening skills.		Design Thinking in Psychology	This course will help the learners to understand the basics principals of design thinking. It will explore the application of design thinking principles within Industrial/Organizational psychology	
	Major Elective	Department	Title of the Course	Brief Description of the Course		Title of the Course	Brief Description of the Course	
	Economics	Economics	Financial Planning	The course introduces students to the financial education and the financial planning		Investment and Portfolio Management	The course will introduce the learners to the various avenues of investment and portfolio management	
	English	English	Myth and	The course explores different forms of literature dealing with		Literature: Listening	The course explores texts dealing with issues such as minorities, human rights	

			Literature	myths and identity formation. The students critically evaluate texts in light of economic disparity and wars.		to the Margin	and discrimination. The students are also introduced to emerging forms such as the graphic novel.	
	Sociology	Sociology	Sociology of Ageing and Gerontological Care	The course introduces sociological approach to understand the ageing as a social issue.		Food and Society	This course helps to understand food as a sociological issue by examining the systems of production and consumption of food.	
	Psychology	Psychology	Positive Psychology: Life Above Zero	The course introduces the principles and applications of positive psychology, focusing on well-being, resilience and strategies to enhance individual and community flourishing.		Psychology of Human Behaviour in Society	The course will help the learners to summarize the foundational concepts of social psychology, providing insights into the development and dynamics of social behaviour and interactions.	
	Minor	Department	Title of the Course	Brief Description of the Course		Title of the Course	Brief Description of the Course	
	Economics	Economics	Money and Banking in India	This course covers the theoretical and practical aspects of Money and Banking system in India		Indian Public Finance	The course offers an insight into the government's finances including taxation, government and its effect of economy and society	
	English	English	Literature: Voices, Verses, and Visions	This course examines women's poetry, innovative short stories, and Orwell's Animal Farm, highlighting personal, social, and		Literature: Life, Laughter and Legacy	This course explores poems, satirical works, and drama by authors such as Hardy, Heaney, Achebe, Thurber, Swift, and Karnad, revealing cultural, ethical,	

				political themes. Students explore narrative techniques, cultural contexts, and literary innovation through authors such as Judith Wright, Carol Ann Duffy, E. M. Forster, and Ray Bradbury.			and historical insights. Through these texts, students gain critical perspectives on literature and how it reflects and shapes diverse human experiences.	
	Sociology	Sociology	Media and Society	This course helps in understanding the role of media and technology in shaping human society. It examines the nature of today's mediated society.		Sociological Approach to Information Society	The course introduces sociological concepts to understand the new mediated society. It examines challenges and risks posed by increasing use of information technology.	
	Psychology	Psychology	Workplace Psychology	This course examines the role of psychology in workplace settings, focusing on employee behaviour, motivation, and organizational culture. Participants will learn strategies to enhance productivity, wellbeing, and team dynamics.		Fundamentals of Adjustment Psychology	The students will examine various theoretical models and practical approaches to understanding how individuals adjust to changes in their environment, self-perception, relationships and career	
	History	History	The Heritage and Culture of India	This course will cover topics on India's vibrant cultural landscape, from ancient rituals to understand the diversity our culture holds.		The Legacy of Indian Culture and Heritage	This course explores the rich and diverse traditions that have shaped India's identity. It will introduce the students to India's historical, artistic, contributions, highlighting their lasting influence.	
	Politics	Politics and Public Administration	Trends in Governance and Public Policy	This course covers emerging trends in administration, including digital governance, decentralization, and policy		Foundations of Indian Political Thought	This course examines the foundations of Indian political thought, focusing on governance, social reforms, justice, equality, and socialism.	

				design. It also addresses globalization's impact, policy challenges, and ethics in governance.			
	Education	Education	Pedagogy of Teaching	This course covers the methods, models and techniques of teaching-learning process		Assessments and Evaluation in Education	This course covers the methods, tools of evaluation in teaching learning process.
	VSC-Major Specific	Department	Title of the Course	Brief Description of the Course		Title of the Course	Brief Description of the Course
	Economics	Economics	Retail Economics	The course will cover applications of various economic concepts like market structures, consumer behaviour, demand theory as well as pricing decisions and retail industry trends and economic policies in India			No VSC in Sem VI
	English	English	Foundation Course in Econometrics	This course helps the learners understand the basic principles and tools of econometrics and their application in analysing economic data.			No VSC in Sem VI
	Sociology	Sociology	Introduction to Corporate Training	The course aims to train students to become corporate trainers by equipping them with foundational skills to conduct corporate trainings.			No VSC in Sem VI

	Psychology	Psychology	Social Audit	The course introduces concept, procedure and tools of social audit			No VSC in Sem VI	
	FP/CEP - (Major Specific - only for FP)	Department	Title of the Course	Brief Description of the Course		Title of the Course	Brief Description of the Course	
	Economics	Economics	CEP- Economics				No FP/CEP in Sem VI	
	English	English	English Field Project- Content Writing and Editing	The English Field Project focuses on developing advanced skills in content writing, editing, and creative expression. Students learn to craft compelling narratives, refine language, and edit work for clarity and impact.			No FP/CEP in Sem VI	
	Sociology	Sociology	Sociology Field Project	The field project will help students in applying conceptual knowledge to understand social issues and offer practical insights			No FP/CEP in Sem VI	
	Psychology	Psychology	Psychology Field Project- Research in Action	The course aims to equip students with skills to design, conduct, and critically evaluate psychological research using qualitative and quantitative methods.			No FP/CEP in Sem VI	
	OJT	Department	Title of the Course	Brief Description of the Course		Title of the Course	Brief Description of the Course	

	Economics	Economics		No OJT in Sem V		OJT- Economics	This course will provide an opportunity to the students to build on their theoretical knowledge and apply it to the real-life situations; In the process learning the time management; interpersonal skills and developing a broader perspective	
	English	English		No OJT in Sem V		OJT- English	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.	
	Sociology	Sociology		No OJT in Sem V		OJT- Sociology	This course will provide training and hands-on experience of applied skills.	
	Psychology	Psychology		No OJT in Sem V		OJT- Psychology	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.	

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	Major3	Department	Title of the Course	Brief Description of the Course		Title of the Course	Brief Description of the Course	
	BE	Business Studies	Enterprise Building and Management	This course focuses on the dimensions of enterprise building and management viz. Innovation, Finance, Marketing, Revenue models and Networking		Sustaining Entrepreneurial Ventures	This course explores the various government initiatives, support to entrepreneurs and the role of AI in Businesses	
	BA	Business Studies	Essentials of Financial Management	This course focuses on finance, trends in finance, Investment and financial decision, financial services		Production and Operations Management Systems	This course provides the various trends in operations management, product design, material handling, practices in production management	
	Marketing	Business Studies	Strategic Service Marketing: Concept to Execution	This course focuses on applying the conventional 4Ps—Product, Price, Place, and Promotion—to services marketing. Students will learn how to adapt these elements to the unique characteristics of service industries, creating strategies that address the peculiar nature of services while ensuring customer satisfaction and loyalty.		Strategic Service Marketing: Insights for Excellence	This course explores services marketing, highlighting the challenges and opportunities faced by service-based businesses. Students will study the extended marketing mix (7Ps)—People, Process, and Physical Evidence—and learn how to apply these elements to develop effective marketing strategies in service industries.	
	Banking and Finance	Business Economics and Banking	Financial Services	This course covers the fund based and fee based financial services in India		Personal Financial Planning	This course covers the entire gamut of personal financial planning from budgeting to estate planning at local and global level	
	Cost and Works Accountancy	Accountancy	Methods of Costing	This course introduces the students to classify, measure, and report costs under different		Strategic Cost Management	This course exposes students to the strategic role of cost management in driving business performance and	

				methods for manufacturing and service sectors.			competitiveness. Students will learn how to analyse, design, and implement cost management strategies that align with organizational objectives.	
	Major 4	Department	Title of the Course	Brief Description of the Course		Title of the Course	Brief Description of the Course	
	BE	Business Studies	People Centric Management	This course covers the fundamental aspects and recent developments in OB, personality, EI and conflict management		Research Methodology for Business Entrepreneurship	This course covers essential research methods in business entrepreneurship,. Students will learn to design, conduct, and analyse research, covering topics such as problem formulation, literature review, data collection, sampling, survey design, and statistical analysis.	
	BA	Business Studies	An Integrated Approach to Strategic Marketing	This course covers strategic marketing, focusing on an integrated approach to aligning marketing strategies with organizational goals. Students will explore market analysis, competitive positioning, segmentation, targeting, and brand development, while learning to coordinate marketing efforts across various channels and functions to drive long-term success.		Research Methodology for Business Administration	This course covers essential research methods in business administration,. Students will learn to design, conduct, and analyse research, covering topics such as problem formulation, literature review, data collection, sampling, survey design, and statistical analysis.	
	Marketing	Business Studies	Retail Sales Management	This course covers concepts, trends, processes, supply chain and HRM in retailing		Research Methodology for Marketing	This course covers essential research methods in marketing. Students will learn to design, conduct, and analyse research, covering topics such as problem formulation, literature review, data	

							collection, sampling, survey design, and statistical analysis.	
	Banking and Finance	Business Economics and Banking	Legal Aspects of Banking	This course focuses on the Laws relating to the banking sector		Recovery Management in Banks	This course emphasizes on the significance of recovery in banks to reduce NPAs through effective recovery management techniques	
	Cost and Works Accountancy	Accountancy	Techniques of Costing for Decision Making	This course introduces students to the various key costing techniques that are essential for effective financial decision-making and control.		Cost Control and Pricing Strategies	This course intends to expose students to advanced costing techniques and equip them with skills to analyse financial data, optimize resource allocation and business profitability .	
	Major +2	Department	Title of the Course	Brief Description of the Course		Title of the Course	Brief Description of the Course	
	BE	Business Studies	Financial Accounting for Business Entities	This course introduces the types of Business Entities and its financial statement with special focus on preparation of Company Final Accounts		Financial Statement Analysis	This course intends to introduce the Fund Flow and Cash Flow statements along with analysis and Interpretation of Ratio Analysis	
	BA	Business Studies						
	Marketing	Business Studies						
	Banking and Finance	Business Economics and Banking						
	Cost and Works Accountancy	Accountancy						
	Major Elective	Department	Title of the Course	Brief Description of the Course		Title of the Course	Brief Description of the Course	

	BE	Business Studies	Auditing for Business Entities	This course introduces the various types of Audits for Business entities and trends of Auditing to students		Income Tax	This course introduces the students to various taxation provisions and amendments under the Income Tax Act and calculation of Tax Liability of an Individual	
	BA	Business Studies						
	Marketing	Business Studies						
	Banking and Finance	Business Economics and Banking						
	Cost and Works Accountancy	Accountancy						
	Minor	Department	Title of the Course	Brief Description of the Course		Title of the Course	Brief Description of the Course	
	Business Economics	Business Economics and Banking	Indian Economy: Progress, Challenges and Prospects	This course focuses on India's economic growth journey-the progress made, challenges faced and potential future prospects		India and the World Economy	The course emphasizes India's position in the world economy	
	Business Law	Accountancy	Laws relating to Contracts and Settlement	This course focuses on contracts and disputes in contracts		Protection Laws in India	The course emphasizes on Acts for protection of stakeholders like organisations and consumers	
	VSC- Major Specific	Department	Title of the Course	Brief Description of the Course		Title of the Course	Brief Description of the Course	
	BE	Business Studies	Idea Lab	Hands on course on ideation, I2O mapping, Business modelling & planning and pitching.			No VSC in Sem VI	

	BA	Business Studies	Quantitative Aptitude and Problem Solving	This course includes Aptitude techniques and problem solving techniques		No VSC in Sem VI	
	Marketing	Business Studies	Quantitative Aptitude and Logical Reasoning	This course includes Aptitude techniques and logical reasoning techniques		No VSC in Sem VI	
	Banking and Finance	Business Economics and Banking	Fundamental Analysis of Stocks	This course includes analysis of corporate financial statements for invest decision making		No VSC in Sem VI	
	Cost and Works Accountancy	Accountancy	Accounting in Tally Prime	It is a hands-on course whereby students will learn how to use Tally Prime for accounting and financial transactions. Students will learn how to create and manage companies, process transactions, and generate financial reports using Tally Prime.		No VSC in Sem VI	
	FP/ CEP	Department	Title of the Course	Brief Description of the Course		Title of the Course	Brief Description of the Course
	BE	Business Studies	CEP - Business Entrepreneurship	This course focuses on knowledge and skills for community engagement and also with special emphasis on Social entrepreneurship wherever possible		No FP/CEP in Sem VI	
	BA	Business Studies	CEP - Business Administration	The course focuses on learners active community engagement.		No FP/CEP in Sem VI	

	Marketing	Business Studies	CEP - Marketing	The course focuses on learners active community engagement.			No FP/CEP in Sem VI	
	Banking and Finance	Business Economics and Banking	Banking and Finance Field Project- Investor Awareness				No FP/CEP in Sem VI	
	Cost and Works Accountancy	Accountancy	CEP - Cost and Works Accountancy	This course equips students with the knowledge, skills, and values necessary for effective community engagement. Students will learn how to build partnerships, foster community participation, and promote social change.			No FP/CEP in Sem VI	
	OJT	Department	Title of the Course	Brief Description of the Course		Title of the Course	Brief Description of the Course	
	BE	Business Studies		No OJT in Sem V		OJT- Business Entrepreneurship	This course equips students with hands on experience and applied skills and make them industry ready	
	BA	Business Studies		No OJT in Sem V		OJT- Business Administration	This course equips students with hands on experience and applied skills and make them industry ready	
	Marketing	Business Studies		No OJT in Sem V		OJT- Marketing	This course equips students with hands on experience and applied skills and make them industry ready	
	Banking and Finance	Business Economics and Banking		No OJT in Sem V		OJT- Banking and Finance		

	Cost and Works Accountancy	Accountancy		No OJT in Sem V		OJT- Cost and Works Accountancy	This practical training program aims to provide hands-on experience enabling the students to apply theoretical knowledge in a real-world setting under the guidance of experienced professionals.	

	TYBSC(CS)		Sem V			Sem VI		
	Major	Department	Title of the Course	Brief Description of the Course		Title of the Course	Brief Description of the Course	

	Major	BSc Computer Science	Core Java Programming	This course introduces the fundamental concepts of Java programming, including object-oriented principles, basic language constructs, and standard libraries. It enables students to develop platform-independent applications using Java.		Advanced Java Programming	This course covers advanced Java technologies for building enterprise-level applications, including JDBC, Servlets, and JSP. It emphasizes server-side programming, database connectivity, and web application development.	
	Major	BSc Computer Science	Web Techniques -1	This course introduces server side programming concepts in PHP. It enables students to develop a complete web based application using PHP .		Web Techniques -2	Course provides advanced implementation of server side programming concepts using PHP.	
	Major	BSc Computer Science	Data Science & Data Analytics	Data Science uses data to build models and predictions. Data analytics analyses data to find insights and trends.		Automata Theory and Compiler Phases	Theoretical Computer Science deals with the mathematical basis of computation. Compiler Phases involves introduction of phases and application of automata theory in it.	
	Major	BSc Computer Science	Data Communication and Networking	Computer Networks is a foundational course that focuses on the principles, architectures, protocols, and technologies used for data communication and networking. It covers topics such as network models, transmission media, routing, congestion control, and network security to enable reliable and efficient communication between computing systems.		Core Operating Systems	This course introduces core operating system concepts including process management, memory management, storage, file systems, and security. It provides foundational knowledge required to understand efficient resource management and system protection in modern operating systems.	

	Major	BSc Computer Science	Computer Science Practical - Core Java Programming	This practical course focuses on hands-on implementation of core Java concepts through programming exercises. Students gain experience in writing, compiling, and executing Java programs using object-oriented techniques.		Computer Science Practical - Advanced Java Programming	This practical course provides hands-on experience in developing Java-based web applications using JDBC, Servlets, and JSP. Students learn to design, implement, and deploy dynamic and database-driven applications.	
	Major	BSc Computer Science	Computer Science Practical - Data Science & Data Analytics	Hands-on use of tools and techniques to analyse data, perform calculations, and extract meaningful insights		Computer Science Practical - Core Operating Systems	This practical course provides hands-on experience in implementing core operating system concepts through programs and simulations. It strengthens understanding of process control, memory management, storage, and synchronization mechanisms used in real operating systems.	
	Major Elective	BSc Computer Science	SPA Framework - Angular JS	AngularJS is a JavaScript-based front-end framework used to build dynamic and interactive web applications. It simplifies development by extending HTML with data binding, directives, and MVC architecture.		Artificial Intelligence - Classical Approach	Artificial Intelligence is a course that introduces the principles and techniques for enabling machines to simulate intelligent behaviour and learn from data. Real-world applications of AI.	
	Major Elective	BSc Computer Science	Computer Science Practical - Angular JS	This practical course introduces AngularJS for developing dynamic, single-page web applications. Students learn hands-on implementation of directives, controllers, data binding, and services to build interactive web interfaces.		Computer Science Practical - AI	Practical implementation of AI concepts	

	Major Elective	BSc Computer Science	Web Services	Web services are software systems that enable communication and data exchange between different applications over the internet. They allow systems built on different platforms and programming languages to interact using standard protocols such as HTTP, XML, or JSON.		React JS	ReactJS is a JavaScript library used to build fast, interactive user interfaces for web applications. It focuses on reusable components, efficient UI updates using a virtual DOM, and a simple component-based architecture.	
	Major Elective	BSc Computer Science	Computer Science Practical - Web Services	This course focuses on the hands-on implementation of web services using standard technologies and tools. Students learn to design, develop, and test web services for communication between different applications over a network.		Computer Science Practical - React JS	This practical course introduces ReactJS for building dynamic, single-page web applications. Students gain hands-on experience with components, props, state, and hooks to create interactive and responsive user interfaces.	
	Minor	Department	Title of the Course	Brief Description of the Course		Title of the Course	Brief Description of the Course	
	Minor 1(T) Mathematics	BSc Computer Science	Optimization Techniques in Mathematics	Operations Research is a quantitative approach to decision-making that uses mathematical models and analytical techniques to optimize resource allocation, improve efficiency, and enhance overall performance. It provides organizations with a structured, analytical framework to evaluate alternatives and select the best course of action. Application in		NA	NA	

				- information technology, biotechnology, engineering, military operations, and telecommunications.				
	Minor 2(T) Electronics	BSc Computer Science	IoT : Cloud and ML Essentials	Understanding IoT communication protocols, role of cloud in IoT and apply data analytics and ML concept in IoT		NA	NA	
	VSC-Major Specific	Department	Title of the Course	Brief Description of the Course		Title of the Course	Brief Description of the Course	
		BSc Computer Science	Web Development using PHP	Course gives hands on approach to designing, developing and maintaining web based system using PHP.		Advanced Web Development and Testing tools	This practical course focuses on advanced PHP concepts like XML,AJAX and jQuery.	
	FP	Department	Title of the Course	Brief Description of the Course				
	FP	BSc Computer Science	Computer Science-Field Project	Applying theoretical knowledge to real-world problems. Students work on practical projects that address challenges faced by organizations or communities, gaining valuable hands-on experience and developing crucial skills like problem-solving, teamwork, and				

				communication.			
	OJT	BSc Computer Science			OJT - Computer Science	On-the-Job Training (OJT) provides students with practical industry exposure, enabling them to apply academic knowledge in real-world professional environments. It focuses on developing technical skills, workplace ethics, teamwork, and effective documentation through hands-on experience and guided mentorship.	

	TYBBA		SEM-V			SEM-VI		
	Major3	Department	Title of the Course	Brief Description of the Course		Title of the Course	Brief Description of the Course	
	Human Resource Management	BBA	Strategic Human Resource Management	The course focuses on evolution of SHRM, strategic alignment of HR, HR planning, talent strategies, and global dimensions of HR strategy.		Global Human Resource Management	The course is designed to provide understanding of human resource practices and strategies in a global context.	
	Financial Management	BBA	Legal Aspects of Finance	The course will offer knowledge about Indian Regulatory Framework, FEMA Act, Company Law and GST		Insurance Management	The course focuses on Life Insurance, General Insurance - basic information, risk assessment, regulatory compliance, claims and products	
	Major4	Department	Title of the Course	Brief Description of the Course		Title of the Course	Brief Description of the Course	
	Human Resource Management	BBA	Organisational Change and Development	The courses focuses on foundations of OD, action research, OD interventions, managing change, and consultant-client relations in organizational dynamics.		Competency Based Human Resource Management	The course focuses on performance management, competency models, competency mapping, and fostering a competency-driven organizational culture.	
	Financial Management	BBA	Financial Reporting and Analysis	The course focuses on Financial reporting and preparation of Fund Flow Statement, Budget, and analysis of volume and cost.		Income Tax Law and Practice	The course will introduce with basic concepts under Income tax, computation of Income under various heads and Total taxation Income	
	Major+2	Department	Title of the Course	Brief Description of the Course		Title of the Course	Brief Description of the Course	
	Human Resource Management	BBA	Ethics in Human Resource Management	The course introduces the ethical dimensions of HR practices and decision-making. It emphasizes the importance of integrity,		Human Resource Management - Case Analysis	The course focuses on analysing real-world HR challenges through case studies, enabling students to develop problem-solving skills and apply	

				fairness, and responsibility in managing human resources within organizations.			theoretical HR concepts to practical situations.	
	Financial Management	BBA	Ethics in Financial Management	The course introduces business ethics and financial ethics in specific		Financial Management - Case Analysis	The course focuses on solving cases in Capital structure, Inventory Management	
	Major Elective	Department	Title of the Course	Brief Description of the Course		Title of the Course	Brief Description of the Course	
	Human Resource Management	BBA	Research Methodology- Human Resource Management	The Course focuses on Research design, sample design, collection of data, data analysis, special topics related to Human Resource Management.		Essentials of Enterprise Building	The course equips students with knowledge and skills to manage, and sustain entrepreneurial ventures.	
	Financial Management	BBA	Research Methodology- Financial Management	The Course focuses on Research design, sample design, collection of data, data analysis, special topics related to Financial Management		Essentials of New Venture Creation	The course focuses on building enterprise, business planning, mobilising resources and managing finance for venture	
	Minor	Department	Title of the Course	Brief Description of the Course		Title of the Course	Brief Description of the Course	
	Human Resource Management	BBA	Dynamics of Organisational Behaviour	The course focuses on understanding the complex human behaviours within organizations and how these behaviours influence organizational performance.		Essentials of Cross Cultural Management	The Course focuses on cross-cultural management, cultural comparisons, HR strategies in diverse cultures, and technical aspects of cross-cultural interactions	
	Financial Management	BBA	Investment Analysis	The course will introduce with value of money, portfolio		Basics of Taxation	The course will introduce Direct tax, Indirect tax, computation of total taxable	

				analysis, Risk and return			income	
	VSC- Major Specific	Department	Title of the Course	Brief Description of the Course		Title of the Course	Brief Description of the Course	
	Human Resource Management	BBA	Tally- Pay Roll Management	The students will learn the Basics of Tally and hands-on experience of Payroll Management.			No VSC in Sem IV	
	Financial Management	BBA	Tally- Inventory Management	The students will learn the Basics of Tally and hands-on experience of Inventory Management.			No VSC in Sem IV	
	FP- Major Specific	Department	Title of the Course	Brief Description of the Course		Title of the Course	Brief Description of the Course	
	Human Resource Management	BBA	Human Resource Management Field Project	The students will prepare a project report on human recourse aspects			NA	
	Financial Management	BBA	Financial Management Field Project	The students will prepare a project report on financial aspects			NA	
	OJT- Major Specific	Department	Title of the Course	Brief Description of the Course		Title of the Course	Brief Description of the Course	
	Human Resource Management	BBA		No OJT in Sem V		OJT in Human Resource Management	hands-on training on relevant human resource aspects	
	Financial Management	BBA		No OJT in Sem V		OJT in Financial Management	hands on training on relevant financial aspects	

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	TYBBA(CA)		SEM-V			SEM-VI		
	Major3	Department	Title of the Course	Brief Description of the Course		Title of the Course	Brief Description of the Course	
	Computer Applications	BBA(CA)	Java Programming	This course will focus on fundamental concepts of Java programming		Advanced Java Programming	This course focuses on advanced concepts of Java programming like Servlet and multithreading. Students will learn to develop dynamic web applications and enterprise-level solutions using Java technologies.	
	Computer Applications	BBA(CA)	Lab Course Based on Java	This course aims to develop Hands on Experience on Theoretical Concepts on Java Programming		Lab Course Based on Advanced Java	This course aims to develop Hands on Experience on Java Programming and database connectivity	
	Major4	Department	Title of the Course	Brief Description of the Course		Title of the Course	Brief Description of the Course	
	Computer Applications	BBA(CA)	Python Programming	This course will focus on fundamental concepts of Python programming		Introduction to Blockchain	This course provides an introduction to blockchain technology, its architecture, and key concepts like decentralization, smart contracts, and cryptocurrencies.	
	Computer Applications	BBA(CA)	Lab Course Based on Python	This course aims to develop Hands on Experience on Theoretical Concepts on Python		Lab Course Based on Blockchain	This course aims to develop Hands-on Experience on blockchain technology	

				Programming			
	Major+2	Department	Title of the Course	Brief Description of the Course		Title of the Course	Brief Description of the Course
	Computer Applications	BBA(CA)	Cloud Computing	This course introduces the fundamentals of cloud computing, including its architecture, services, and deployment models. Students will explore how cloud technology enhances business operations through scalability, cost-efficiency, and collaboration.		Principles of Software Testing	The course covers the principles, techniques, and tools for testing software.
	Major Elective	Department	Title of the Course	Brief Description of the Course		Title of the Course	Brief Description of the Course
	Computer Applications	BBA(CA)	Introduction to Operating System	The course provides a deep understanding of how computers manage resources and enhances system-level programming		Introduction to Artificial Intelligence	This course explores the fundamentals of AI, including machine learning, problem-solving, and intelligent systems for automating tasks and decision-making.
	Minor	Department	Title of the Course	Brief Description of the Course		Title of the Course	Brief Description of the Course
	Computer Applications	BBA(CA)	Object Oriented Software Engineering	The course teaches the principles of designing, developing, software using object-oriented techniques .		Management Information System	This course explores the role of Management Information Systems (MIS) in decision-making and business operations.
	VSC-Major Specific	Department	Title of the Course	Brief Description of the Course		Title of the Course	Brief Description of the Course

	Computer Applications	BBA(CA)					No VSC in Sem VI	
	FP/CEP-Major Specific	Department	Title of the Course	Brief Description of the Course		Title of the Course	Brief Description of the Course	
	Computer Applications	BBA(CA)	Computer Applications Field Project-Applications Development	This course will help develop application in various programming languages			No FP in Sem VI	
	OJT-Major Specific	Department	Title of the Course	Brief Description of the Course		Title of the Course	Brief Description of the Course	
	Computer Applications	BBA(CA)		No OJT in Sem V		OJT-Computer Applications	The On-the-Job Training (OJT) course provides students with practical industry exposure to apply their academic knowledge in real-world scenarios	