

**SECOND YEAR COURSES OUTCOMES**

Course	Subject	Semester	Subject/Courses Outcome
SYBCOM	Accountancy and Financial Management	III	Students will be able to account for Amalgamation and Final Accounts of Partnership Firms, Conversion of Partnership Firm into a limited company and prepare statement of Piecemeal Distribution of cash.
	Management Accounting		analyse accounts by way of vertical format, ratios and prepare cash flow statement.
	Commerce (Management and Finance)-III		to encourage managerial thought and skills in students
	Business Economics-III		Students are familiarized with macroeconomic variables and tools.
	Business Law -I		
	Advertising		to promote creativity , communication and visual skills useful in advertising.
	Computer Programming		programming skill are developed
	Foundation Course-III		
	Economics-II		Students are familiarized with basic tools of micro economic analysis.
			Students are acquainted with current issues and trends in the Indian Economy through the study of select sections of economic survey. This also enables the students to acquire the skill of analyzing and forming empirical conclusions on policies & issues such as demonetization, demographic indicators & development. They are also exposed to futuristic economic aspects in fiscal relations and concept of universal basic income.
	Economics-III		
	History-II		History of Landmarks acquaints students with the global history and broadens their perception regarding the regions, polity, and people across the world.
	History-III		The enthralling remote past of the ancient India evokes the minds of students about rich civilizational and cultural history of their country.
	Psychology-II (Social Psychology)		Students will acquire knowledge of the basic concepts and modern trends in Social Psychology which will foster interest in Social Psychology as a field of study and research and will make the students aware of the applications of the various concepts in Social Psychology in the Indian context
			Students will acquire knowledge and understanding of the basic concepts, principles, perspectives and modern trends in Developmental Psychology which in turn will foster interest in Developmental Psychology as a field of study and research and will make the students aware of the implications and applications of the various concepts, principles and theories of Developmental Psychology in daily life in the Indian context
	Psychology-III (Developmental Psychology)		Social philosophy teaches the students the study of questions about social behavior and interpretations of society and social institutions in terms of ethical values rather than empirical relations.
	Philosophy-II		

<b>SYBA</b>	Philosophy-III	III	Political philosophy teaches the students the study of fundamental questions about the state, government, politics, liberty, justice and the enforcement of a legal code by authority. it al;so teaches that how can Ethics be applied to a group of people, and discusses how a society should be set up and how one should act within a society.
	Political Science-II (Indian Political System)		Students will be able to understand various traditional and contemporary political approaches. They will understand the interrelationship between Society, State and market and how it affects the working of the three entities. Learning the concept of Power, Legitimacy, Authority, Law, and Political obligation will help them in comprehending the various dimensions and its working in the state and society.
	Political Science -III (Public Administration)		Students will have a better understanding of the administrative setup by learning the concept, evolution and changing nature of Public Administration in the age of LPG. Various Theories of administration will help them to comprehend the subject from different perspectives. Understanding of Motivation and Leadership theories along with the concept and importance of good governance and e-governance will guide them to become a active participant and be part of positive changes at various levels of administration.
	Sociology-II		Understand about the Indian sociological Tradition and familiarize students with research traditions in India
	Sociology-III		To bring Awareness and sensitivty among the students towards Contemporary issues and Inclucate Responsibility and Promote equality
	Foundation Course		
	Advertising		understand about advertising, advetising agencies and various options available in the field of advertising
<b>S.Y.B.SC-CS</b>	Theory of Computation	III	Understand Grammar and Languages. Learn about Automata theory and its application in Language Design. Learn about Turing Machines and Pushdown Automata. Understand Linear Bound Automata and its applications
	Core Java		Object oriented programming concepts using Java. Knowledge of input, its processing and getting suitable output. Understand, design, implement and evaluate classes and applets. Knowledge and implementation of AWT package.
	Operating System		It provide a understanding of operating system, its structures and functioning. Develop and master understanding of algorithms used by operating systems for various purposes.
	Database Management Systems		They learn master concepts of stored procedure and triggers and its use. Learn about using PL/SQL for data management.Understand concepts and implementations of transaction management and crash recovery.
	Combinatorics and Graph Theory		Appreciate beauty of combinatorics and how combinatorial problems naturally arise in many settings.Understand the combinatorial features in real world situations and Computer Science applications.. Apply combinatorial and graph theoretical concepts to understand Computer Science concepts and apply them to solve problems

	Physical computing and IoT Programming		Enable learners to understand System On Chip Architectures. It gives introduction and preparing Raspberry Pi with hardware and installation. Learn physical interfaces and electronics of Raspberry Pi and program them using practical's. Learn how to make consumer grade IoT safe and secure with proper use of protocols.
	Skill Development: Web Programming		To design valid, well-formed, scalable, and meaningful pages using emerging technologies. Understand the various platforms, devices, display resolutions, viewports, and browsers that render websites. To develop and implement client-side and server-side scripting language programs
S.Y.B.SC.(I.T.)	Python Programming	III	The learner will be introduced to open source programming environment.
	Data Structures		The students will be introduced to problem solving using algorithms, they will learn various data structure concepts that will enable them to understand the applications of data structure techniques
	Computer Networks		The learner will be introduced to fundamentals of computer networks and various networking devices and concepts.
	Database Management Systems		The students will learn the fundamental concepts of database design.
	Applied Mathematics		The student will learn mathematical theories with computer science approach
S.Y.B.M.S	<b>Core subjects</b>	III	
	Foundation Course (Environmental Management) - III		to sensitize them about environmental problems and find out innovative ways of reducing them.
	Business Planning & Entrepreneurial Management		Understand the development of entrepreneurship as a field of study and as a profession. Describe a new business in a well-written venture plan. analyse accounts by way of vertical format, ratios and prepare cash flow statement. and accordingly take managerial decisions
	Accounting for managerial Decisions		to understand the importance of strategies and policies in business and to use them at various paths in corporates for survival extension and growth and to manage change due to domestic or international challenges
	Strategic Management		to understand the importance of IT in business and mangement.
	Information Technology in Business Management-I		
	<b>Finance Group- Electives</b>		
	Introduction to Cost Accounting		prepare Cost Sheet, Reconciliation Statement, to calculate material cost, labour cost and oveheads.
	Corporate Finance		apply best practice tools and methods incorporate finance and investment management to different settings
	<b>Marketing Group- Electives</b>		
	Consumer Behaviour		understand the theoretical concepts of consumer behaviour and the application of these concepts in marketing strategy and decision making
	Advertising		Plan and implement basic research and interpret research results as they apply to advertising campaigns. Create and conduct ethically sound and socially responsible advertising strategies and campaigns.
	<b>Human Resource Group- Electives</b>		
	Recruitment & Selection		Students should understand the fundamentals of recruitment and selection as separate processes as well as it's integration with other HR functions.
	Organisation Behaviour & HRM		Contribute to the development, implementation, and evaluation of employee recruitment, selection, and retention plans and processes

S.Y.B.M.M	Introduction to Media Studies	III	Media theories, feminiost strategies, media and technology, discourse, religion
			The students were acquainted with concept of creativity, structure of various literary genere. They were encouraged to develop their writing skills with respect to writing in media. They were encouraged to read novels, short stories, poems, and plays of all ages.They were also taught script writing and blog writing.
	Introduction to Creative Writing		Understanding various methods of Theory and Practical Experimentation for Cinema, The Knowledge on Motion Picture, Sound and Animation.
	Understanding Cinema		The students have learnt PR, Public Opinion, Marketing, Advertising, PR Campaign, Corporate Image Mgmt and CSR.
	Introduction to Public Relations		To make the students understand what is cultural studies,theories, impact of media on social,economic,political aspects,impact on art & architecture,sports,cuisines.Concept of Urbanism & Globalisation.
	Introduction to Culture Studies		Understanding various methods of Theory and Practical Experimentation for Computers Technology in advancement of Cloud Computing, Social Media, Web Designing, Motion Picture and Animation
	Advanced Computers		
S.Y.B.COM.(ACCT & FIN)	<b>Compulsory Subjects</b>	III	
	Information Technology in Accountancy - I		importance of IT in accountancy
	Foundation Course in Commerce (Financial Market Operations) - III		To understand the functioning of the various components of fiancial markets.
			Partnership LLP and industrial law helps students to understand that what are the legal formalities to be fulfilled while starting any of the business in form of LLP partnership or while starting an industry .
	Business Law (Business Regulatory Framework)-II		National income accounting, Bop, Money and public finace topic they understood
	Business Economics - II		
	<b>Electives subjects</b>		
	Financial Accounting (Special Accounting Areas)-III		Understand concept of Amalgamation, Conversion & Piecemeal
	Cost Accounting (Methods of Costing) - II		Understands the costing concepts.
	student will apply critical thiking and problem-solving skills related to taxation of individual and HUF and to compute income under various heads of income and also to compute Total Income of an Individual.		
Taxation - II (Indirect Taxes Paper- II)			
	<b>Compulsory Subjects</b>	III	
			Get the overview of Electronic Commerce, various electronic payment systems and some of the applications of MS office for instituional automation. In addition they will also learn about the cyber law and cyber security
	Information Technology in Banking & Insurance-I		Understand of basic functions of banks and importance of regulations to control the banks, Overview of KYC Dcoumentation process and Microfinance and understnading different types of banking services and risks involved in the business, self help group, PMJDY and other schemes
	Foundation Course – III (An Overview of Banking Sector)		
	Financial Markets		Understand the functioning of the various components of financial markets.

<b>S.Y.B.COM.(BANK &amp; INS)</b>	Direct Taxation	III	Understand the basic definitions related to Income Tax in India and computation related to Head of Income I, II, Total income and taxable income
	<b>Electives subjects</b>		
	Financial Management -I		Understand the basics related to financial management, concept of time value of money and Goal setting. They will also learn about the how investment decisions and financial decisions are taken in the companies
	Risk Management		various methods of risk measurement learned. They understood of risk mitigation methods in various markets.
	Mutual Fund Management		Understand the basics related to Mutual fund, regulatory aspects related to Mutual fund, different types of the Mutual Funds, Selection of the Mutual Fund with the help of YTM and basics related to Financial Planning in Mutual Fund
	<b>Compulsory Subjects</b>		
<b>S.Y.B.COM.(FIN MKT)</b>	Foundation Course in Financial Markets FC III- Money Market	III	Understand an overview of money market, regulatory framework of money market in India, various conventional and modern money market instruments in India and recent development in the money market
	Business Law-1		
	Management Accounting		Students got the knowledge of meaning and scope of Management Accounting. They learn to prepare vertical revenue statement and vertical balance sheet. Now they can use comparative statements, common size statement Trend analysis and ratio analysis for evaluation of business performance. Even they are now able to compute working capital requirement.
	Computer Skills – 2		Students learnt basic computing concepts and the ability to use popular software applications to produce documents and spreadsheets.
	<b>Electives subjects</b>		
	Equity Markets-1		Understand the nuances and functioning of capital market.
	Commodities Markets		They taught how commodities sold at what market and they understood structure and types of commodities. The structure of commodity market they learned. Various commodity markets they learned with online commodity trading.
	Portfolio Management		Students learnt the objectives, importance, and different theories of Portfolios. They also learnt different methods of performance evaluation, calculation of risk and return and on that basis how to take decision regarding investment.
<b>Course</b>	<b>Subject</b>	<b>Semester</b>	<b>Subject/Courses Outcome</b>
			<b>Students will be able to</b>
	Accountancy and Financial Management		account for Profit prior to Incorporation, Redemption of Preference Shares and Debentures and concepts of Company Accounts.
	Management Accounting ( Auditing )		understand Auditing concepts, planning, documentation, techniques, vouching and verification.
	Commerce (Management and Finance)-III		help students understand the working of financial markets and as a specialised area of employment.

<b>SYBCOM</b>	Business Economics-III	IV	analyze macro economic conditions such as inflation, unemployment and economic growth.
	Business Law -I		
	Advertising		to promote creativity , communication and visual skills useful in advertising.
	Computer Programming		handling databases in Access
	Foundation Course-III		Students will acquire knowledge of significant, contemporary rights of citizens, approaches to understand environment and environmental principles, learn features and applications of modern technologies, and importance of soft skills.
<b>SYBA</b>	Economics-II	IV	comprehend basic macro economic identity frameworks introduced in previous year.
	Economics-III		familiarize and discuss issues and dimensions of regional disparities in Maharashtra's economic development covering aspects such as GSDP growth rates, issues in tribal areas, water resources and infrastructure. being based on Kelkar Committee report on 'Regional disparities in Maharashtra's Economy', the syllabus leads to empirical study of the economy and equips the students to deliberate on the recommendations for convergence in the future.
	History-II		The twentieth century landmarks in the world history magnifies students understanding towards the larger world around.
	History-III		The ancient empires and dynasties help students to learn the political ideas of the past.
	Psychology-II		Students will acquire knowledge of the basic concepts and modern trends in Social Psychology which will foster interest in Social Psychology as a field of study and research and will make the students aware of the applications of the various concepts in Social Psychology in the Indian context
	Psychology-III		Students will acquire knowledge and understanding of the basic concepts, principles, perspectives and modern trends in Developmental Psychology which in turn will foster interest in Developmental Psychology as a field of study and research and will make the students aware of the implications and applications of the various concepts, principles and theories of Developmental Psychology in daily life in the Indian context
	Philosophy-II		Students will understand the basic Philosophical questions that philosophers in India and the West have addressed and also to equip the students with Argumentative and Analytical skills involved in Philosophical reasoning
	Philosophy-III		Students will understand and inculcate the spirit of rationality in philosophizing while appreciating and respecting differing philosophical system and perspectives.

	Political Science-II		Learning basic Political values of Liberty, Equality and Justice will make the student an aware citizen. which is a basic pre condition for the success of democracy. The concept of Democracy and Rights of the individuals and groups will enhance their understanding of the Indian experience with democracy and various rights available to the entire spectrum of citizens. By learning the ideologies of Marxism, Fascism and Feminism, students would be able to deliberate on there utility and compare it with the ideology of liberal democracy.
	Political Science -III		Students will become aware of the evolution of Indian administration and its working, particularly at the district level, ie the District Collectors Office. By equipping them with the indepth knowledge of UPSC, MPSC, Recruitment and Training they will surely want to make
	Sociology-II		Students will understand the various Theoretical perspective in Indian society that have shaped the Concept of Development and also help Students to gain Insight into emerging issues and debate within the development discourse
	Sociology-III		Students will Understand the Relevance and Varied responsibility for future studies in Sociiology and also make them aware about the New Vibrants Fields in Sociology and Survive in Todays Competitive scenario
	Foundation Course-III		Students will acquire knowledge of significant, contemporary rights of citizens,approches to understand envirmment and envirmmental principles, learn features and applications of modern technologies, and importance of soft skills.
	Advertising		students will understand about various media of advertising, elements of advetising such as Headlines, Illustration, layout etc. students will also understand various techniques of testing effectiveness of advertising such as pre-testing and post-testing techniques
<b>S.Y.B.SC-CS</b>	Fundamentals of Algorithms	<b>IV</b>	Understand the concepts of algorithms for designing good program. Implement algorithms using Python
	Advanced JAVA		Understand the concepts related to Java Technology. Explore and understand use of Java Server Programming
	Computer Networks		Learner will be able to understand the concepts of networking, which are important for them to be known as a 'networking professionals'. Useful to proceed with industrial requirements and International vendor certifications
	Software Engineering		Learner will be able to understand the basic concept of software engineering. Useful to understand software development phases and its industrial requirements.
	Linear Algebra using Python		Appreciate the relevance of linear algebra in the field of computer science.Understand the concepts through program implementation.Instill a computational thinking while learning linear algebra.
	.Net Technologies		Understand the .NET framework. Develop a proficiency in the C# programming language. Proficiently develop ASP.NET web applications using C#. Use ADO.NET for data persistence in a web application

	Android Developer Fundamentals		Understand the requirements of Mobile programming environment. Learn about basic methods, tools and techniques for developing Apps. Explore and practice App development on Android Platform. Develop working prototypes of working systems for various uses in daily lives
S.Y.B.SC.(I.T.)	Core Java	IV	The students will learn the programming concepts of java with object oriented approach
	Introduction to Embedded Systems		The learner will acquire the knowledge about digitization and automation
	Computer Oriented Statistical Techniques		The students will learn the advanced concepts of statistics which will create the base for learning various subjects like data analytics, data mining
	Software Engineering		The students will learn the software development life cycle. They will also learn the mechanism of costing the software and also the other methodologies of software development.
	Computer Graphics and Animation		The students will learn the fundamental concepts of Computer graphics, this knowledge will further help the students to understand the concepts of virtual reality
S.Y.B.M.S	<b>Core Subjects</b>	IV	
	Information Technology in Business Management-II		to understand the importance of IT in business and management.
	Foundation Course (Ethics & Governance)-IV		to realise and recognise the importance of business morals and corporate governance
	Business Economics-II		Measurement of national income, money demand and supply , inflation measurement, public finance and buget they understood. forex market also taught and asked to see trends everyday in future.
	Business Research Methods		identify the overall process of designing a research study from its inception to its report.
	Production & Total Quality Management		To understand how manufacturing industry works and importance of quality in every aspect of production and Service industry.
	<b>Finance Group- Electives</b>		
	Financial Institutions & Markets		To understand the basic functions of Financial system, role played by the different inancial institutions in the economy, various types of financial markets and global financial system of major countries
	Strategic Cost Management		prepare Cost Sheet, Reconciliation Statement, to calculate material cost, labour cost and oveheads.
	<b>Marketing Group- Electives</b>		
	Event Marketing		Create, plan, and implement effective programming for events.Plan, design, and coordinate effective site and facility operations.
	Rural Marketing		Identify the challenges and opportunities in the field of rural marketing for the budding managerschallenges and opportunities in the field of rural marketing for the budding managersand also expose the students tothe rural marketenvironment and the emerging challenges in the globalization of the economies
	<b>Human Resource Group- Electives</b>		
	Human Resource Planning & Information System		analyze the theory and concepts of human resource planning.identify the evolution of HRP throughout the organization. relate and apply models and methods.



	Training & Development in HRM		Relate concepts and principles from the psychology of training and development to real occupational issues in order to make a constructive contribution to organisations.
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S.Y.B.M.M	Organisational Behaviour	IV	manager's role in observing organisational behavior, leadership effect, decision making, motivational theories
	Mass Media Research		getting to know all the research methodologies and the processes involved
	Introduction to Advertising		Students have been taught History, Concepts, Types, Ad Agencies, Models, Pre and Post Research and Digital Advt.
	Introduction to Journalism		The students were taught History of Printing and Journalism, Principles of Journalism, Role of Journalism, Structure of Newspaper organisation, News, its types, sources. The students have learned to read, analyse the news. They were encouraged to write feature articles, reports etc. The aim was to acquaint the students with journalism and create awareness.
	Radio and Television		Understanding various methods of Theory and Practical Experimentation on The two leading media industry of Radio and Television with lessons on Radio and T.V Presenter, Editor, Advertising, Promotion and News.
	Print, Production and Photography		How to be equipped with DSLR, technical aspects of photography, production and print
	<b>Compulsory Subjects</b>		
S.Y.B.COM.(ACCT & FIN)	Information Technology in Accountancy-II	IV	Understand how to use IT in accounts.
	Foundation Course in Management (Introduction to Management)-IV		Teaching them to manage the organization effectively and the various schools of thoughts in management
	Business Law (Company Law)-III		Company law aims to cover general principle of company. The act examines the various structures through which businesses may run; the method of establishing and running a company; ways of financing and conducting the affairs of a company; the duties and rights of directors; rights of the shareholders and insolvency.
	Research Methodology in Accounting and Finance		Understands the research methods & its implementations
	<b>Electives subjects</b>		
	Financial Accounting (Special Accounting Areas)-IV		How to prepare Company Final A/C & concepts like Foreign Branch, Redemption & PPI
	Management Accounting (Introduction to Management Accounting)		Understand the accounting for management.
	Taxation - III (Direct Taxes Paper-II)		To understand advance tax, tax deducted at source, tax liability and double taxation system by different countries, provisions of clubbing.
	<b>Compulsory Subjects</b>		
	Information Technology in Banking & Insurance-II		To understand various E-Banking business models in India, basics related to Techno Management and various IT applications in the Banking
	Foundation Course-IV (An Overview of Insurance Sector)		to understand the various concepts along with principles of insurance, types of insurance along with different policies. inclusion and exclusion of insurance
	Corporate & Securities Law		To get the overview of Company Act, regulatory frameworks governing stock exchanges, SEBI and understand about the Depositories Act, 1996

<b>S.Y.B.COM.(BANK &amp; INS)</b>	Business Economics-II	IV	Measurement of national income, money demand and supply , inflation measurement, public finance and buget they understood. forex market also taught and asked to see trends everyday in future.
	<b>Electives subjects</b>		
			Students got knowledge of Cash budget , Flexible budget ,production Budget and sales budget. They understood receivable management , inventory management and leverages. Now they can take decisions withe the help of budgeting ,working capital requirement , recivable management , inventory management very easily.
	Financial Management-II		To understand the concept of Wealth, investment strategies and various apstes of planning with some practical problems
	Wealth Management		Understand what are the different CRM techniques and tools used by the banks and insurance companies in order to sustain in the competitive business
Customer Relationship Management			
<b>Compulsory Subjects</b>			
<b>S.Y.B.COM.(FIN MKT)</b>	Business Law-2	IV	
	Foundation Course in Financial Markets FC-IV-Foreign Exchange Markets		To Understand the basics of forex, transition of India from FERA to FEMA with reference to currency convertibility and to understand various risks in foreign exchnage market and hedging tools to overcome it
			The subject outcome is, students understood the basic concept of corprate finnace, its uses, different sources available for it. Also students learnt how to calculate EPS, how to make capital structure, cost of capital, how to take decision on the basis of calculation of margial costing.
	Corporate Finance		Student got acquainted with the ideas of Macro economics , National income Business cycles ADF and ASF functionsand theory of multiplier. They understood the meaning of Inflation ,money supply and demand for money and theory of money. They also got knoledge of Monetary and Fiscal policies, instruments of Fiscal polies, public expenditure, public debt and concept of Union budget. They leare theories of International Trade , terms of Trade, Freetrade and protection , Terms of Trade and gains from Trade, importance of foreign investments, balance of payment and foreign exchange market.
	Business Economics-2		
	<b>Electives subjects</b>		
	Equity Markets-2		Familiarizing them to understand the technical and fundamental issues in the equity market.
	commdities and future terminologies they undestood. how commities traded in varios market they understood. structur of commodity market in india they understood.		
Commodities Derivatives			
Merchant Banking		Understood the concept of merchant bank, guidelines of SEBI regarding IPO and it will helpthem to know the process of raising funds.	