

KSA BARNES COLLEGE OF ARTS, SCIENCE & COMMERCE
Plot No.7, Sector 16, Behind H.O.C Colony, New Panvel (W)

BACHELOR OF ARTS (Course Outcomes)

SEMESTER I

SR. NO	SEM	COURSE NAME	COURSE OUTCOME
1.	I	MICRO ECONOMICS I	1. To able to understand the Basic Economics and its Methods. 2. To know about different market equilibrium and respective market. Demand & Supply. 3. To able to understand concept of cost & cost analysis. 4. To able to understand the International Trade policy.
2.	I	Communication Skills in English	1. Discuss and expand on general communication principles. 2. Demonstrate language use in professional and personal settings that is both useful and operational. Discuss and expand on general communication principles. 3. Listening, speaking, reading, writing, and thinking skills that are structural and analytical. 4. Demonstrate the ability to transcribe and translate.
3.	I	Introduction to Literature(Short story & Novel)	1. To write clearly, coherently and effectively about various genres of literature 2. To recognize the culture and context of the work of literature 3. To develop sensitivity to nature and fellow human beings
4.	I	Foundation course –I	1. Compile a list of concepts linked to Indian culture. 2. Demonstrate knowledge about India's constitution. 3. Compile a list of concepts linked to Indian culture. 4. Comprehend and address India's socio-political challenges recognize important changes and elements that have shaped Indian society's cultural, economic, environmental, and political fabric
5.	I	INTRODUCTION TO RURAL DEVELOPMENT	1. Students aware about Definition, Concepts, Nature Scope of Rural development. 2. Understand the Concept, Nature, and Characteristic about the Rural Society.



			3. Students get knowledge about the various Caste, Family system, history of class, changing pattern etc. 4. Students Understand the Concepts, factor of social changes and role and Importance of NGO's and people Participation.
6.	I	HUMAN GEOGRAPHY	1. Understand earth's tectonic and structural evolution. 2. Gain knowledge about earth's interior. 3. Develop an idea about concept of plate tectonics, and resultant landforms.

SEMESTER II

SR. NO	SEM	COURSE NAME	COURSE OUTCOME
1.	II	MICRO ECONOMICS II	1. To able to understand macro economic analysis. 2. Able to understand of national Income & GDP. 3. Able to understand of consumption, Saving & Investment function. 4. Able to understand of Annual Budget - Revenue & Expenditure. 5. Able to understand of GST
2.	II	Communication Skills in English II	1. Discuss and elaborate general concepts of communication. 2. Demonstrate functional and operational use of language in professional and personal institutions. 3. Exhibit structural and analytical listening, speaking, reading, writing and thinking skills. 4. Exhibit skills to transcribe and translate
3.	II	Introduction to Literature(Poetry & Drama)	1. To write clearly, coherently and effectively about various genres of literature 2. To recognize the culture and context of the work of literature 3. To develop sensitivity to nature and fellow human beings
4.	II	Foundation Course -II	1. Summaries concepts related to Indian society. 2. Exhibit familiarity with the constitution of India. 3. Comprehend and address socio-political issues of India. 4. Describe significant changes and factors that have influenced the cultural, economic, environmental and political fabric of Indian society.
5.	II	INTRODUCTION TO	1. Students aware about the Panchyat Raj,



		RURAL DEVELOPMENT	Introduction to revenue administration, scope and revenue administration in Maharashtra. 2. Understand the students about the nature and changing pattern of rural economy, type of agriculture labours and their problems. 3. Students can aware about the Rural Infrastructure like Transport, Water, Electricity, Market and Finance etc. 4. Understand the students about the Poverty Factors, Education, Health and Infrastructure, Indebtedness, Agrarian crisis and farmers suicide
6.	II	GEOGRAPHY OF ENVIRONMENT	1. Understand earth's tectonic and structural evolution. 2. Gain knowledge about earth's interior. 3. Develop an idea about concept of plate tectonics, and resultant landforms. 4. Acquire knowledge about types of folds and faults and earthquakes, volcanoes and associated landforms.

SEMESTER III

SR. NO	SEM	COURSE NAME	COURSE OUTCOME
1.	III	MICRO ECONOMICS II	1. To able to understand ordinal utility analysis of consumer demand. 2. Comprehending the demand & function and production function. 3.To understand the cost analysis 4. To understand the Economics Efficiency in Competitive Market. 5. To deal with concept of consumer behavior.
2.	III	Foundation Course- III	1. Exemplify legal and constitutional Rights and violation Redressal mechanisms of SC, ST, Women, Children Disabilities, Minorities and elderly population. 2. Paraphrase the concept of Disaster and general effects, dealing with disasters and human Rights related with rehabilitation. 3. Update with development of science and role in everyday life. 4. Perceive listening, verbal and non-verbal communication, preparing for group discussion, interviews, presentation, and leadership skills
3.	III	DEMOGRAPHY	1. Understand the basics of demography. 2.Understand the core social demographic variables, and how these variables influence



			population growth, composition, and structure 3. Use demographic tools in understanding public health issues Knowledge attitude and practices. 4. Discuss global demographic regimes and impact on public health.
4.	III	RURAL DEVELOPMENT II	1. Students aware about the Community Development and Rural Development Concept, Definition, Need, History, Principles Objective and its Scope. 2. Understand the students about Rural Backwardness: Causes and Consequences. Rural Poverty: Causes Consequences and Measurements, Rural Unemployment: Causes Consequences and Measurements and Strategies and Agencies of Rural Development. 3. Aware students about Agriculture and Slide Activities, Rural Infrastructure(Road-Water-Electricity-etc.), Administration and Organizational Arrangement(Panchayat Raj System) Rural Issues (Women- Children-Farmer Suicides - Tribal)
5.	III	RURAL DEVELOPMENT III	1. Understand the students about urbanization and Urban growth in India, Definition and Characteristic of Urban Areas, Urban Community: Town, City, Suburbs, Satellites, Towns, Suburban and Urban Sociology and Ecology of Urban Community Development. 2. Students aware about Urban Development its meaning, Definition and Scope, various urban development Programs in India, Slums in India: Theories, Causes and Conditions and Importance of Integrated Development of Slum and Medium Towns. 3. Students Understand the Problems of Urban Region: Population Density, Noise, Pollution, Traffic Causes and Consequences. Solid and Waste Management Problems, Solution, Urban Transport, Public Transport, Water and Sanitation and Regional Inequalities in India: Causes and Consequences 4. Students aware about Urban Development plan with reference to municipality, Corporation, Metro cities. Constitutions Amendments (74th) and its relevance. And Role of Housing Development Board and slum clearance boards
6.	III	Geography - Physical Geography of India	1. Understand earth's tectonic and structural evolution. 2. Gain knowledge about earth's interior. 3. Develop an idea about concept of plate tectonics,



			and resultant landforms.
7.	III	GEOGRAPHY- An Introduction to Climatology	1. Understand the elements of weather and climate, different atmospheric phenomena and climate change. 2. Learn to associate climate with other environmental and human issues. Approaches to climate classification. 3. To analyze the dynamics of the Earth's atmosphere and global climate. Assessing the role of man in global climate change. 4. Prepare various climatic maps and charts and interpret them.
8.	III	INDIAN ECONOMY	1. To able to understand concept of, Demonetization 2. To deal with concepts of Fiscal framework. 3. To able to understand Fiscal Rules. 4. To able to understand concept of Universal Basic Income. 5. To know about different concept of Income, Health and Fertility.

SEMESTER IV

SR. NO	SEM	COURSE NAME	COURSE OUTCOME
1.	IV	MACRO ECONOMICS.I	1. To able to understand concept of Money 2. Able to understand quantity Theory of money. 3. To able to understand the Money Market. 4. To able to understand the Goods Market. 5. Judging the role official Policy and monetary policy in a Developing economy.
2.	IV	DEMOGRAPHY	1. Understand the basics of demography. 2. Understand the core social demographic variables, and how these variables influence population growth, composition, and structure 3. Use demographic tools in understanding public health issues Knowledge attitude and practices. 4. Discuss global demographic regimes and impact on public health.
3.	IV	Foundation course IV	1. Acquire knowledge on Rights of consumers rights and protection Act, RTI, PIL And citizens Charters, public service Guarantee Acts.



			2. Classifying the various approaches towards ecology and environmental principles. 3. Acquainted with the latest development in technologies and its use for the betterment of the human race. They would also be aware of the issues relating to control, access and misuse of technology. 4. Students would evaluate the requirements of different competitive exams conducted in India.
4.	IV	Geography- Introduction to Oceanography	1. Analyze the concepts of Hydrology and Oceanography 2. Emphasizing the significance of groundwater quality and its circulation 3. Evaluate the role of the global hydrological cycle. 4. Studying the behavior and characteristics of the global oceans. 5 Realize the importance of water conservation.
5.	IV	Geography- Agriculture Geography of India	1. Introduced the students to the basic principles and concepts in Agriculture Geography 2. Acquainted with the applications of Agriculture Geography in different areas and development. 3. Incorporated and understand the various factors of Agriculture development. 4. Acquainted with the dynamic aspect of Agriculture Geography.
6.	IV	DEVELOPMENT ISSUES OF MAHARASHTRA'S ECONOMY	1. To able to understand the Key Introduction development of Maharashtra. 2. Understand the Importance of Tribal Areas. 3. Understand the Availability of Water Resources in Maharashtra 4. Understand the Health Care system in Maharashtra 5. Understand the Connectivity of Maharashtra
7.	IV	RURAL DEVELOPMENT III	1. Understand the students about urbanization and Urban growth in India, Definition and Characteristic of Urban Areas, Urban Community: Town, City, Suburbs, Satellites, Towns, Suburban and Urban Sociology and Ecology of Urban Community Development. 2. Students aware about Urban Development its meaning, Definition and Scope, various urban development Programs in India, Slums in India: Theories, Causes and Conditions and Importance of Integrated Development of Slum and Medium Towns. 3. Students Understand the Problems of Urban Region: Population Density, Noise, Pollution, Traffic Causes and Consequences. Solid and Waste



			Management Problems, Solution, Urban Transport, Public Transport, Water and Sanitation and Regional Inequalities in India: Causes and Consequences 4. Students aware about Urban Development plan with reference to municipality, Corporation, Metro cities. Constitutions Amendments (74th) and its relevance. And Role of Housing Development Board and slum clearance boards
--	--	--	---

SEMESTER V (ECONOMICS)

SR. NO	SEM	COURSE NAME	COURSE OUTCOME
1.	V	ADVANCE MICRO ECONOMICS-II	1.To able to understand the theory of Monopoly. 2. To deal with concepts of price Discrimination 3. To able to understand the Basic of Game Theory. 4. To able to understand the theory of Oligopoly. 5. To able to understand general equilibrium & economic efficiency & welfare
2.	V	GROWTH AND DEVELOPMENT OF ECONOMICS	1.To able to understand concept utilizing development 2. To able to understand population & Human Development. 3. Understanding the Structural issues in Development process. 4. To able to understand concept of Inequality, poverty & development. 5. To Understand the Difference Between Technology and Economic development
3.	V	RESEARCH METHODOLOGY - I	1. The learners will understand and inculcate research in Economics 2. The learners will exchange ideas and application of results of economic research. 3. The course will help in formulation of problems in social science research. 4. The students will understand data collection and presentation for quality research in social sciences.
4.	V	ENVIRONMENTAL ECONOMICS - I	1. On the completion of this course, the student will have a good understanding of contemporary environmental issues and their relation to economic development. 2. The learner will be equipped to understand the methodologies and tools of valuing the environment. 3. In the light of international environmental agreements, the learners will be able to understand the global approaches and policies adopted by India



			to deal with the environmental issues.
5.	V	INDUSTRIAL AND LABOUR ECONOMICS-I	1. Learners will study the different contemporary issues of industrial sector. 2. Learners will know the problems of industries. 3. Learners will get the idea about productivity. 4. Learners will get with new Policies and its impact on industries.
6.	V	HISTORY OF ECONOMIC THOUGHT - I	1. Students will get information about the genesis of Economics and its modern scenario. 2. Establish the co-relation of Economics with other subjects.

SEMESTER V (RURAL DEVELOPMENT)

SR. NO	SEM	COURSE NAME	COURSE OUTCOME
1.	V	RURAL MARKETING FINANCE	1. Understand the scope, growth, importance of rural marketing and rural environment. 2. Know the concept of rural marketing research and examine the differences between rural, semi – urban and urban markets. 3. Identify the classification of rural consumer based upon the economic status and rural consumer behavior. 4. Examine the rural marketing segmentation, the significance and problems of regulated markets. 5. Analyze classification of markets and the role of regulated markets on marketing of agricultural products.
2.	V	APPLIED AGRICULTURE	1 To Study the Concept, scope and significance of applied agriculture 2 To Aware students about zero budget and bio farming 3 To study the concept, nature, significance and various techniques of horticulture 4 To study the importance of people participation to promote forestry 5 To study various agro based allied activities and their importance for rural
3.	V	RURAL RESOURCE MANAGEMENT	1. The students should have come across the basic steps/criteria which can be considered to formulate any projects. 2. The students should know the various components of a Project including Logical Framework Analysis, Budgeting, Stake holder analysis etc. 3. The students will come to know the different techniques to identify the most viable projects



4.	V	EMERGING ISSUES IN RURAL DEVELOPMENT	1. To Introduce status of Rural Development and negligence of rural area in the development process. 2. To study concept of co-operation, its type and cause of decline of co-operative sector. 3. To study consequences of land acquisition and peoples movement. 4. To study in details about water and land pollution.
5.	V	SOCIAL WORK FOR RURAL DEVELOPMENT	1. Develop skills to understand the social, economic, the rural society. 2. Develop skills to address the challenges with suitable responses for rural issues. 3. Develop skills to engage in the management of the rural community.
6.	V	AGRICULTURE AND ITS SIGNIFICANCE IN RURAL DEVELOPMENT	1. Understand students about History, Feature, Nature of agriculture, Scope of Agriculture in Indian economy and understand the agricultural productivity 2. Students aware about the constituents of Land, nature and characteristic and type of soil, and importance of soil in agriculture 3. To Acquaint the students about the Traditional and nontraditional and importance of seeds, type of fertilizer and pesticides, importance and consequences and understand about the Agriculture Equipment's 4. Understand students about meaning, principal, objective and nature of farm business management, and factor of agriculture production

SEMESTER V (GEOGRAPHY)

SR. NO	SEM	COURSE NAME	COURSE OUTCOME
1.	V	GEOGRAPHY OF SETTLEMENTS	1. Understand earth's tectonic and structural evolution. 2. Gain knowledge about earth's interior. 3. Develop an idea about concept of plate tectonics, and resultant landforms. 4. Acquire knowledge about types of folds and faults and earthquakes, volcanoes and associated landforms.
2.	V	POPULATION GEOGRAPHY	1. The outcome of this paper lies in the field that students can develop their understanding regarding population and its various characteristics including population growth, density, fertility, mortality, death rate, birth rate etc. 2. Through this he/she can understand the negative or positive effect of population growth in the



			society and can create awareness among the people of society regarding this.
3.	V	TOOLS AND TECHNIQUES IN GEOGRAPHY FOR SPATIAL ANALYSIS-I	1. Understand the basics of data collection and, processing for the meaningful outcomes 2. Understand the selection of proper sampling techniques for the collection of data 3. Put into practice the results obtained for spatial analysis of result and to apply various statistical software's for the study.
4.	V	REGIONAL PLANNING AND DEVELOPMENT	1. Understand and identify regions as an integral part of geographical study. 2. Appreciate the varied aspects of development and regional disparity, in order to formulate measures of balanced development. 3. Analyzing the concept of regions and regionalization. 4. Studying typical physiographic, planning, arid and biotic regions of India. Understanding the detailed geography of India.
5.	V	GEOSPATIAL TECHNOLOGY	1. Understanding the fundamentals of geospatial technology 2. Understanding about physics of remote sensing 3. Understanding about remote sensing platforms and sensors 4. Understanding about Visual Image Interpretation and Image Analysis
6.	V	GEOGRAPHY OF RESOURCES	1. Understand the concept and classification of resources 2. Understand the approaches to resource utilization 3. Appreciate the significance of resources 4. Assess the pressure on resources 5. Analyze the problems of resource depletion with special reference to forests, water and fossil fuels 6. Understand the concept of Sustainable Resource development



SEMESTER VI (ECONOMICS)

SR. NO	SEM	COURSE NAME	COURSE OUTCOME
1.	VI	MACRO ECONOMICS -III	1. To able to understand the goods Market in the open Economy. 2. To able to understand the Financial Market 3. Understand the Exchange Rate Regimes. 4. Understand the Exchange Rate Crises 5. Understand the International monetary History.
2.	VI	International ECONOMICS	1.To Able to understand the Domestic & international Trade. 2. To Understand the Modern Theories of International Trade. 3. To Understand the Importance of Trade and Recent Trends
3.	VI	INDUSTRIAL AND LABOUR ECONOMICS XV	1. Learners become aware about different problems and policies of labor. 2. Learners will get intoned about trade unions and industrial relation in contemporary world. 3. Learned will know the different policies of labor welfare
4.	VI	RESEARCH METHODOLOGY.- II	1. The learners get assimilated to the research culture in Economics through application of Statistics. 2. The learners will understand the concept of index number with its use and applications. 3. The course will help in formulation of hypotheses and its testing in social science research. 4. The students will understand the writing of social science research reports with its various types, organization and styles.
5.	VI	ENVIRONMENTAL ECONOMICS - II	1. Students are empowered about the environmental challenges and the need for environmental accounting 2. Develop understanding on the policy measures to attain SDGs.
6.	VI	HISTORY OF ECONOMIC THOUGHT-II	1. Students will get information about the genesis of Economics and its modern scenario. 2. Students get familiarized with the leading Indian economists who significantly contributed to the stream of Indian economic thought.



SEMESTER VI (RURAL DEVELOPMENT)

SR. NO	SEM	COURSE NAME	COURSE OUTCOME
1.	VI	AGRICULTURE AND ITS SIGNIFICANCE IN RURAL DEVELOPMENT	1. Understand students about History, Feature, Nature of agriculture, Scope of Agriculture in Indian economy and understand the agricultural productivity 2. Students aware about the constituents of Land, nature and characteristic and type of soil, and importance of soil in agriculture 3. To Acquaint the students about the Traditional and nontraditional and importance of seeds, type of fertilizer and pesticides, importance and consequences and understand about the Agriculture Equipment's. 4. Understand students about meaning, principal, objective and nature of farm business management, and factor of agriculture production
2.	VI	RURAL MARKETING FINANCE	1. Understand the scope, growth, importance of rural marketing and rural environment. 2. Know the concept of rural marketing research and examine the differences between rural, semi – urban and urban markets. 3. Identify the classification of rural consumer based upon the economic status and rural consumer behavior. 4. Examine the rural marketing segmentation, the significance and problems of regulated markets. 5. Analyze classification of markets and the role of regulated markets on marketing of agricultural products.
3.	VI	APPLIED AGRICULTURE	1 To Study the Concept, scope and significance of applied agriculture 2 To Aware students about zero budget and bio farming 3 To study the concept, nature, significance and various techniques of horticulture 4 To study the importance of people participation to promote forestry 5 To study various agro based allied activities and their importance for rural
4.	VI	RURAL RESOURCE	1. The students should have come across the basic



		MANAGEMENT	steps/criteria which can be considered to formulate any projects. 2. The students should know the various components of a Project including Logical Framework Analysis, Budgeting, Stake holder analysis etc. 3. The students will come to know the different techniques to identify the most viable projects
5.	VI	EMERGING ISSUES IN RURAL DEVELOPMENT	1. To Introduce status of Rural Development and negligence of rural area in the development process. 2. To study concept of co-operation, its type and cause of decline of co-operative sector. 3. To study consequences of land acquisition and peoples movement. 4. To study in details about water and land pollution.
6.	VI	SOCIAL WORK FOR RURAL DEVELOPMENT	1. Develop skills to understand the social, economic, the rural society. 2. Develop skills to address the challenges with suitable responses for rural issues. 3. Develop skills to engage in the management of the rural community.

SEMESTER VI (GEOGRAPHY)

SR. NO	SEM	COURSE NAME	COURSE OUTCOME
1.	VI	ENVIRONMENTAL GEOGRAPHY	1. Gain knowledge about earth's interior. 2. Develop an idea about concept of plate tectonics, and resultant landforms. 3. Acquire knowledge about types of folds and faults and earthquakes, volcanoes and associated landforms.
2.	VI	GEOGRAPHY OF TOURISM and RECREATION	1. Locate political units and physical features important to travel and tourism. 3. Define basic geographic terms, concepts, or theories important to the Geography of Travel and Tourism. 4. Explain the environmental and historical processes fostering travel and tourism in North America, South America, Europe, Africa, Asia, Australia, and Oceania. 5. Describe sustainability and wellness efforts nurturing travel and tourism in North America, South America, Europe, Africa, Asia, Australia, and



			Oceania. 6. Contrast advantages and disadvantages of different modes of transport.
3.	VI	TOOLS AND TECHNIQUES IN GEOGRAPHY FOR SPATIAL ANALYSIS-II	1. Understand the basics of data collection and, processing for the meaningful outcomes 2. Understand the selection of proper sampling techniques for the collection of data 3. Put into practice the results obtained for spatial analysis of result and to apply various statistical software's for the study.
4.	VI	ECONOMIC GEOGRAPHY	1. Focus on building theories about spatial arrangement and distribution of economic activities. 2. Explain the importance of economic geography in analyzing the ways societies and economic works. 3. Discuss and critically evaluate these concepts and theoretical approaches. 4. Explain and apply key concepts and theoretical approaches in economic geography.
5.	VI	SOCIAL GEOGRAPHY	1. Evaluate the social issues such as- racism, cast conflict, social distance. 2. Understand the causes of social inequality and their impact on society. 3. Students can understand indicators of social well-being and quality of life. 4. Discuss about the social space, social groups and intra urban mobility. They can define the cultural region of the world.
6.	VI	RESEARCH METHODOLOGY IN GEOGRAPHY	1. Have expertise in identification of area of study, methodology, quantitative and quantitative analysis, and conclusions to be drawn about the area – fundamental to geographical research. 2. Handle logistics and other emergencies on field. 3. Develop skills in photography, mapping and video recording.



KSA BARNES COLLEGE OF ARTS, SCIENCE & COMMERCE
Plot No.7, Sector 16, Behind H.O.C Colony, New Panvel (W)

BACHELOR OF COMMERCE (COURSE OUTCOMES)

SEMESTER I

SR.NO	SEMESTER	COURSE NAME	COURSE OUTCOMES
1.	I	Commerce I	1. Transmits understanding of basic concepts of business along with setting business unit and logical provisions for initiating business. 2. Gives clue to learners on entrepreneurship and exposes them to problems and prospects of women entrepreneurs.
2.	I	Accountancy and Financial management I	1. Inculcates knowledge of various accounting concepts and policies. 2. Introduces the students to working knowledge of Accounting Standards issued by the ICAI.
3.	I	BUSINESS ECONOMICS I	1. Familiarizes the students with the basic concepts of micro economics and its applications to business situations. 2. Guides the students towards understanding the real world market situations & business applications.
4.	I	Foundation Course I	1. Creates understanding of multi-lingual, multi-religious, multi-cultural nature & political nature of Indian society. 2. Creates understanding of the Indian Constitution & the disparity in Indian society
5.	I	BUSINESS COMMUNICATION I	1. To explain the nature of communication in business environment. 2. To demonstrate effective Organizational Communication. 3. To explain the feature of Business communication. 4. To apply correct practices of the strategies of Effective Business writing
6.	I	ENVIRONMENT STUDIES I	1. Explain the role of environment and Ecosystem. 2. Describe the relationship between population & environment



7.	I	MATHEMATICAL AND STATISCAL TECHNIQUES I	1. To apply the basic concepts of functions and economic functions, to analyze the rate of change of economic functions. 2. To use concepts of simple interest and compound interest and to implement
----	---	---	---



SEMESTER II

SR.NO	SEM	COURSE NAME	COURSE OUTCOMES
1.	II	Commerce II	1. Makes learners understand the fundamentals of services, and plans regarding various strategies to increase service and trends in services. 2. Imparts knowledge related to retail changes in India with global perspective and converses on problems and prospects in retailing.
2.	II	Accountancy and Financial management II	1. Understands the techniques of consignment, Branch and Accounting methods. 2. Acquaints learners with knowledge regarding accounting procedures related fireIns. claims and the process of claims.
3.	II	Business economics II	1.To analyze the features, short run and long run equilibrium of the two extreme cases of market structures 2. To explain the functioning of Imperfect Competition market structures. 3.To use/implement various cost-oriented pricing methods 4.To explain the meaning, importance and the different steps involved in capital budgeting
4.	II	Foundation Course II	1. Makes learners understand different evolution of Human Rights. 2. Creates the basic understanding about the issues related to economic changes and its impact on different fields.
5.	II	Business CommunicationII	1 To write official correspondence and make effective presentations. 2 Explain the process and nature of communication. 3 Describe the barriers to effective communication and learn to remove them
6.	II	ENVIRONMENTAL STUDIES II	1. Describe the need and importance of waste management. 2. Explain the impact of Industrial development on Agriculture
7.	II	MATHEMATICAL AND STATISCAL TECHNIQUES II	1. Apply the fundamental concept in Shares, mutual funds, investment and other financial services. 2. To evaluate total number of possibilities



SEMESTER III

SR.NO	SEM	COURSE NAME	COURSE OUTCOMES
1.	III	Accountancy and Financial Management	1. Updates students with working knowledge of Accounting standards issued by ICAI. 2. Imparts conceptual knowledge of various accounting Concepts, conventions and policies..
2.	III	Commerce	1. Creates understanding of the concept of management along with evolution of management. 2. Let us students become aware about universal application of functions of Management..
3.	III	Introduction to Management Accounting	1. Enables them to know the concept of capital budgeting with reference to time value of money. 2. Enables understanding of the functions, advantages, limitations of management accounting.
4.	III	Business Economics	1. Creates awareness among students about various economic conditions of macro-economic such as inflation, unemployment etc. 2. Examines the economy as a whole and inspires a consistent way of thinking about key macroeconomic phenomena.
5.	III	Advertising	1. Updates students about current trends in advertising. 2. Acquaints students about various tools of IMC and careers in advertising.
6.	III	Foundation course	1. Gives basic understanding on issues related to human rights violations, ecology and urban-rural disparities in access to health and education. 2. Creates the importance of developing scientific 3. Temper towards technology and its use in everyday life.
7.	III	Business Law	1. Provides a brief idea about the frame work of Indian business law. 2. Familiarizes the students with case law



SEMESTER IV

SR.NO	SEM	COURSE NAME	COURSE OUTCOMES
1.	IV	Introduction to Auditing	1. Imparts knowledge of audit planning, procedures and documentation and assurance standards. 2. Instills elementary understanding of internal control and internal audit.
2.	IV	Commerce	1. Provides basic knowledge of production Management, inventory management, and quality management. 2. Updates learners with recent trends in finance.
3.	IV	Accountancy and Financial Management	1. Imparts conceptual knowledge of various accounting concepts, conventions and policies. 2. Inculcates knowledge about accounting methods, Practices and techniques particularly pertaining to joint stock companies.
4.	IV	Business Economics	1. Enables students to understand the primary functions of government like revenue, expenditure, debt and helps to analyze budget. 2. Provides students with the tools to understand the underlying concepts and practical tradeoffs entailed in public finance policy alternatives.
5.	IV	Advertising	1. Creates understanding of the construction of effective advertisement. 2. Highlights the role of advertising for the success of brands and its importance within the marketing function of the company.
6.	IV	Foundation course	1. Develops a basic understanding about rights of citizen, ecology, role of modern technology. 2. Provides an overview of significant skills required to address competition in career choices.
7.	IV	Business Law	1. Acquaints students with laws related to Indian Companies' Act 2013, IPR, Partnership Act 2008, and Consumer Protection Act. 2. Provides a brief idea about the frame work of Indian business laws.



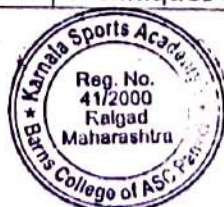
SEMESTER V

SR.NO	SEM	COURSE NAME	COURSE OUTCOMES
1.	V	Financial Accounting and Auditing Paper	1. Apply the legal provisions related to sources of buy-back and preparation of financial statement after buy-back. 2. Apply provisions and procedure of Internal reconstruction and preparation of financial statement after reconstruction. 3. Preparation of Investment Account in columnar form as per AS-13 based on income earning
2.	V	Cost Accounting and Auditing Paper	1. To interpret the objectives, scope, classification and elements of cost along with coding system and Cost behavior pattern. 2. To demonstrate the procurement procedures, Inventory control and Inventory Accounting.
3.	V	Commerce (Marketing)	1. Intercepts and familiarizes students with different and basic concepts of marketing mix, MIS and Marketing Research. 2. Describe marketing challenges faced by marketing managers in 21st century
4.	V	Business Economics	1. Assess the performance of commercial banks in agricultural credit. 2. Identifies and explains economic concepts and theories related to the behavior of economic agents, Markets, industry legal institutions, social norms and government policies.
5.	V	Direct Taxation	1. Creates an understanding of the basic concept of Direct Tax and basic definition related to Direct Tax And assessee. 2. Provides learners an idea of the process and Techniques of calculation of taxability and tax liability.
6.	V	EXPORT MARKETING	1. The students would understand the basics of exports and its contribution to economic development. 2. The students would be acquainted with the various Trading Blocs in operation. 3. The students would be able to explore the various incentives offered for promoting exports



SEMESTER VI

SR.NO	SEM	COURSE NAME	COURSE OUTCOMES
1.	VI	Financial Accounting and Auditing Paper	1. Apply the legal provisions related to sources of buy-back and preparation of financial statement after buy-back. 2. Apply provisions and procedure of Internal reconstruction and preparation of financial statement after reconstruction
2.	VI	Cost Accounting and Auditing Paper	1. To interpret the objectives, scope, classification and elements of cost along with coding system and Cost behavior pattern. 2. To demonstrate the procurement procedures, Inventory control and Inventory Accounting. 3. To Analyze Attendance and payroll procedures, Labour turnover, Utilization of labor, Efficiency rating Procedures and Remuneration systems/incentive schemes.
3.	VI	COMMERCE VI HUMAN RESOURCE MANAGEMENT.	1. To describe the concept of human resource management and to understand its relevance in organizations. 2. Demonstrate skill set for application of various HR issues.
4.	VI	ECONOMICS VI	1. To compare various theories of International Trade 2. To explain Commercial Trade policies and various barriers to Free Trade 3. To make students aware of the structure and importance of Balance of Payment and the purpose of WTO.
5.	VI	DIRECT TAX –II	1. To explain the concepts indirect tax and GST from the pre-GST period to post- GST period. 2. To explain the concepts of GST, Need for GST, Dual GST Model and various related Definitions 3. To describe the Scope of Supply, Nontaxable Supplies, Composite and Mixed Supplies, Composition Levy, Levy and Collection of tax, Exemption from tax.
6.	VI	EXPORT MARKETINGII	1. To orient the learners with the importance of product planning and the various pricing strategies used in export marketing 2. To introduce the various direct and indirect distribution channels and the sales promotion techniques used in export marketing



KSA BARNS COLLEGE OF ARTS, SCIENCE & COMMERCE
Plot No.7, Sector 16, Behind H.O.C Colony, New Panvel (W)

BACHELOR OF MANAGEMENT STUDIES (COURSE OUTCOMES)

SEMESTER I

SR.NO	SEM	COURSE NAME	COURSE OUTCOMES
1.	I	BUSINESS ECONOMICS I	1. Understand the importance of Business Economics in today's world. 2. Illustrate the production and cost functions. 3. Focuses on Microeconomics.
2.	I	BUSINESS LAW	1. Understand the legal framework with regards to the Law of Contract 1872, 2. Explain the Sale of Goods Act 1930, 3. Examine the Negotiable Instrument Act 1881, 4. Illustrate the Consumer Protection Act 1986.
3.	I	BUSINESS STATISTICS	1. To understand the basic concepts of statistics. 2. To evaluate the measure of central tendency and the measure of dispersion for the given data..
4.	I	FOUNDATION OF HUMAN SKILLS	1. To identify individual behavior, differences and factors affecting them. 2. To assess various determinants of personality and attitude. 3. To evaluate organizational culture and Motivation at workplace.
5.	I	FOUNDATION COURSE-I	1. To get insight about the multi-cultural diversity of Indian society through its demographic composition, population distribution according to religion, caste and gender. 2. To describe linguistic diversity, regional variation.
6.	I	BUSINESS COMMUNICATION I	1. Apply business communication theory to solve workplace communication issues. 2. Understand complex ideas in written and spoken formats 3. Explain the methods and modes of communication.
7.	I	INTRODUCTION TO FINANCIAL ACCOUNTING	1. To Explain the meaning and scope of Accounting along with IFRS and computerized Accounting. 2. To Summarise Accounting cycle, journal, ledger and subsidiary books along with Bank.



SEMESTER II

SR.NO	SEM	COURSE NAME	COURSE OUTCOMES
1.	II	PRINCIPLES OF MARKETING	1. Help student understand the role of Marketing in the organization. 2. To provide students with an overview of marketing functions with special emphasis on Marketing Research, MIS, Consumer behavior. 3. To orient students with 4P's and 4C's of Marketing.
2.	II	INDUSTRIAL LAW	1. Describes & interpret wage Legislations, laws relating to Social Security and Working conditions. 2. Describes provisions relating to working conditions in different sectors & departments.
3.	II	BUSINESS MATHEMATICS	1: Understand and calculate ratio, proportion & percentage, 2: Demonstrate to solve practical sums on profit and loss 3: Evaluate concepts & calculate interest & annuity.
4.	II	BUSINESS COMMUNICATION – II	1. To identify various use and aspects of Presentation skills. 2. To identify and assess various types of Group Communication. 3. To assess the various types of business correspondence.
5.	II	FOUNDATION COURSE – II	1. Describe global & Indian society, review liberalization, privatization, globalization & its impact on Indian industry. 2. Interpret concept of human rights its origin & evolution to the students and its constitutional rights. 3. Discuss concept of environment & ecology with students & importance of environmental studies.
6.	II	BUSINESS ENVIRONMENT	1. Analyze the environment of a business from the legal & regulatory, macroeconomic, cultural, political, technological and natural perspectives. 2. Critically assess the business environment of an organization using selected strategic tools.



			3. Conduct an in-depth analysis of a specific component of the business environment and relate it to your own organization.
7.	II	PRINCIPLES OF MANAGEMENT	1. Understand the concepts related to Business. 2. Demonstrate the roles, skills and functions of management. 3. Analyze effective application of PPM knowledge to diagnose and solve organizational problems and develop optimal managerial decisions.

SEMESTER III

SR.NO	SEM	COURSE NAME	COURSE OUTCOMES
1.	III	FOUNDATION COURSE - III (ENVIRONMENTAL MANAGEMENT)	1. To Identify the various concepts of environment and its degradation. 2. To assess the concept of sustainability and Environment Conservation. 3. To summarize the Non-Conventional Energy Sources.
2.	III	INFORMATION TECHNOLOGY IN BUSINESS MANAGEMENT-I	1. To understand the basic concept of information technology and its support and role in business management, concept of digital economy, digital organization and various IT resources. 2. To demonstrate the use of MS— office for office automation. 3. To define the basic concepts of email, outlook, internet and websites, domains and emergence of e-commerce and mcommerce.
3.	III	BUSINESS PLANNING & ENTREPRENEURIAL MANAGEMENT	1. Help students to develop entrepreneurial way of Thinking that will enable them to become successful Entrepreneurs. 2. Enable students to understand the parameters to assess opportunities and constraints for new business ideas. 3. To help student design strategies for successful implementation of business ideas.
4.	III	ACCOUNTING FOR MANAGERIAL DECISIONS	1. To Analyze and interpret financial statements through study of balance sheet of limited companies in vertical form and understand the methods of preparing Trend, Comparative and Common size statements.



			2. To Develop Financial analysis skill through ratio analysis and interpretation of balance sheet ratios, revenue statement ratios and combined ratios.
5.	III	STRATEGIC MANAGEMENT	1. Students will be able to describe major theories, background work, concepts and research output in the field of strategic management. 2. Students will demonstrate a clear understanding of the concepts, tools & techniques used by executives in developing and executing strategies and will appreciate its integrative and interdisciplinary nature.
6.	III	CORPORATE FINANCE (FINANCE)	1. Be able to described and evaluate the different sources of corporate finance 2. To evaluate and analyze capital structure decisions through different techniques 3. To calculate weighted average cost of capital and Leverages through different methods 4. To evaluate project by applying time value of money concept
7.	III	Equity & Debt Market (FINANCE)	1. Understand the evolution of various aspects of financial markets 2. Understand the framing of financial policies, development of financial instruments and processes and evolving the strategies in crisis
8.	III	Advertising (MARKETING)	1. Understand the concept of advertising. 2. Explain the different job functions and responsibilities of those employed in advertising. 3. Recognize some of the social and ethical implications of advertising
9.	III	Consumer Behaviour (MARKETING)	1. Understand the behavior of consumers within society and the marketplace. 2. Apply consumer behavior concepts to marketing problems that are likely to involve consumer consumption, with identity and lifestyle implications.
10	III	RECRUITMENT & SELECTION (HR)	1. Develop job specifications and person specifications to fit current recruitment needs of the business. 2. Examine selection methods and their effectiveness in helping identify the best



			Interview candidates. 3. Develop communications and techniques in order to get the best out of recruitment interviews.
11.	III	MOTIVATION & LEADERSHIP (HR)	1. Identify ways of motivating employees, different types of motivation, steps to achieve motivation, and benefits of motivation and tools & techniques. 2. Managing work life balance, learning east vs west work life style, importance & measures for work life balance, learn reasons for imbalance and consequences for imbalance, 3. Understanding Leadership style, theories of leadership, transactional leaders, qualities of strategic leaders & its characteristics. will also come to know about charismatic leaders.

SEMESTER IV

SR.NO	SEM	COURSE NAME	COURSE OUTCOMES
1.	IV	Production and Total Quality Management	1. To acquaint learners with the basic management decisions with respect to production and quality management 2. To identify key leaders in the field of quality and their contributions 3. To describe evolution of TQM 4. To describe quality awards and quality certifications
2.	IV	INFORMATION TECHNOLOGY IN BUSINESS MANAGEMENT-II	1: Analyse how Information Technology impacts a firm. 2: Interpret how to use Information Technology to solve business problems. 3: Understand the concept of outsourcing. 4: Apply the knowledge of database.
3.	IV	FOUNDATION COURSE -IV ETHICS & GOVERNANCE	1. To understand significance of ethics and ethical practices in business which are indispensable for the progress of a country 2. To learn the applicability of ethics in functional areas 3. To Identify ethical dilemmas and understand their implications



4.	IV	BUSINESS RESEARCH METHODS	1: Apply a range of Quantitative and Qualitative Research Techniques to Business and Management Problems and issues. 2: Understand and apply research approaches, techniques and strategies in the appropriate manner for managerial decision making. 3: Explain and develop research methods and strategies in Research projects for enhanced Career Options.
5.	IV	BUSINESS ECONOMICS-II	1: Demonstrate through application of Micro-economics, the interaction of individuals and organizations in markets. 2: Analyze the role of public policy in shaping those application in Organization markets. 3: Understand application of macroeconomics the functioning of market economies at regional, national, and global levels.
6.	IV	AUDITING (FINANCE)	1: Explain the learner to get acquainted with the various concepts of Auditing. . 2: Examine the system of internal check. 3: Discuss arithmetical accuracy of books of accounts, verifying posting, casting, balancing.
7.	IV	STRATEGIC COST MANAGEMENT (FINANCE)	1: Develop skills of analysis, evaluation and synthesis in cost and management accounting. 2: Familiarize the learners to understand and develop new strategies for cost management. 3: Understanding various decision-making and controlling operations techniques by managing cost
8.	IV	TRAINING & DEVELOPMENT IN HRM (HR)	1: Familiarize the concepts of Training and Development provided by an organization for its employees. 2: Understand the managerial performance and ability to observe, interpret the issues and modify employee's approach and behavior. 3: Equip the learners to tailor themselves to meet the specific needs of the organizations in Training and Development activities.



9.	IV	HUMAN RESOURCE PLANNING & INFORMATION SYSTEM (HR)	1. Understand the core issues involved in human resource planning (HRP) and forecasting 2. explores different factors that managers should consider while making decisions in developing their human resources plans
10.	IV	INTEGRATED MARKETING COMMUNICATION (MARKETING)	1. Understand the principles and practices of marketing communications, involving tools used by marketers to inform consumers 2. Provide a managerial framework for integrated marketing communications planning
11.	IV	EVENT MARKETING	1 To understand basic concepts of Event Marketing. 2 To impart knowledge to learners about categories of Events. 3 To understand segmenting, targeting and positioning in the context of Event Marketing. 4 To familiarize learners with trends and challenges in Event Marketing.

SEMESTER V

SR.NO	SEM	COURSE NAME	COURSE OUTCOMES
1	V	CORPORATE COMMUNICATION & PUBLIC RELATIONS	1: Understand the concepts of Corporate Communication and Public Relations. 2: Familiarise various aspects of corporate communication and its correspondence. 3: Explain various aspects and theories of Public Relations.
2.	V	LOGISTICS AND SUPPLY CHAIN MANAGEMENT	1: Focus on the concepts of applied in Logistics and Supply Chain Management. 2: Illustrate concepts like inbound and outbound Logistics, offshore and inshore logistics. 3: Develop skills for planning, designing the operational facilities of supply chain with the analytical and critical point of view. 4: Understand how logistics play an important role in redefining value chain globally
3.	V	INVESTMENT ANALYSIS AND	1: Equip the term such as Beta & capital Assets Pricing Model for better correlation in



		PORTFOLIO MANAGEMENT (FINANCE)	practical world. 2: Analyze concept of risk & return associated with various investments avenues. 3: Understand various model & techniques of security portfolio analysis
4.	V	WEALTH MANAGEMENT (FINANCE)	1: Understand the performance of alternative investment portfolios in Wealth Management. 2: Focus on effective implementation of portfolio management strategies within the context of alternative investment requirements and risk criteria. 3: Identify effectiveness of performance evaluation techniques of Wealth Management.
5.	V	DIRECT TAXES (FINANCE)	1: Explain the importance and the basic knowledge of tax structure in the country. 2: Focus on the practical applicability of taxes in the Corporates to pay on time. 3: Evaluate and understand the calculations of various taxes along with deductions and exemptions given by the Government time to time.
6.	V	RISK MANAGEMENT (FINANCE)	1. To Familiarize the student with the fundamental aspects of risk management and control 2. To give a comprehensive overview of risk governance and assurance with special reference to insurance sector
7.	V	FINANCE FOR HR PROFESSIONALS AND COMPENSATION MANAGEMENT (HR)	1: Understanding HR professionals within financial concepts to enable them to make Prudent HR decisions. 2: Evaluating the various compensation plans available for Human Resources. 3: Illustrate the issues related to compensation management and the legal framework of a country.
8.	V	STRATEGIC HUMAN RESOURCE MANAGEMENT AND HR POLICIES (HR)	1: Understand human resource management from a strategic perspective of policies. 2: Evaluate HRM functions and working of corporate strategies and policies. 3: Demonstrate the relationship between strategic human resource Management.



9.	V	PERFORMANCE MANAGEMENT AND CAREER PLANNING (HR)	1: Understanding the concept of performance management in organizations. 2: Evaluating performance appraisal Techniques and methods for employees. 3: Demonstrate the significance of career planning and practices through performance appraisal. 4: Identify the various methods of motivation for under-performing and high performing team members of an organization.
10.	V	Stress Management (HR)	1.To understand the strategies that help cope with stress 2. To enable to learners to adopt effective strategies, plans and techniques to deal with stress
11.	V	Service Marketing (MARKETING)	1.To understand distinctive features of services and key elements in services marketing 2.To provide insight into ways to improve service quality
12.	V	Ecommerce and Digital marketing (MARKETING)	1.To understand increasing significance of ECommerce and its applications in Business and Various Sectors 2.To provide an insight on Digital Marketing activities on various Social Media platforms and its emerging significance in Business.
13.	V	Customer relationship management (MARKETING)	1.To understand concept of Customer Relationship Management (CRM) and implementation of Customer Relationship Management 2.To provide insight into CRM marketing initiatives, customer service and designing CRM strategy
14.	V	SALES AND DISTRIBUTION MANAGEMENT (MARKETING)	1 To explain the understanding of sales & distribution processes in Organizations. Learners will comprehend the information related to understanding of the sales & distribution processes in organizations. 2. To get familiarized with concepts, approaches, and the practical aspects of the key decision-making variables in sales management and distribution channel.



SEMESTER VI

SR.NO	SEM	COURSE NAME	COURSE OUTCOMES
1	VI	Operation Research	1.To help learners to understand operations research methodologies 2.To help learners to solve various problems practically
2.	VI	International Finance (FINANCE)	1.To familiarize the learners with the fundamental aspects of various issues associated with International Finance 2.To give a comprehensive overview of International Finance as a separate area in International Business.
3.	VI	Innovative Financial Services (FINANCE)	1.To familiarize the learners with the fundamental aspects of various issues associated with various Financial Services 2.To give a comprehensive overview of Emerging financial services in the light of globalization.
4.	VI	Indirect Tax (FINANCE)	1. Understand the major implication of GST on business operations in India and its impact on company and clients 2. Do the process of registration of GST as per law 3. Knowing "place of supply rules" and applicability of the same under GST
5.	VI	Strategic Financial Management (FINANCE)	1. To acquaint learners with contemporary issues related to financial management 2. To Understand the concept of sensitivity analysis, scenario analysis and decision tree approach 3. To learn about theories of corporate governance
6.	VI	Brand Management (MARKETING)	1.To understand the meaning and significance of Brand Management. 2.To know how to build, sustain and grow Brands



7.	VI	Retail Management (MARKETING)	1.To provide understanding of retail management and types of retailers 2.To develop an understanding of retail management terminology including merchandize management, store management and retail strategy.
8.	VI	International Marketing (MARKETING)	1.To understand International Marketing, its Advantages and Challenges. 2.To provide an insight on the dynamics of International Marketing Environment. 3.To understand the relevance of International Marketing Mix decisions and recent developments in Global Market
9.	VI	Media Planning and Management (MARKETING)	1.To understand Media Planning, Strategy and Management with reference to current business scenario. 2.To know the basic characteristics of all media to ensure most effective use of advertising budget.
10.	VI	HRM in Global Perspective (HR)	1.To introduce the learners to the study and practice of IHRM 2.To understand the concepts, theoretical framework, and issues of HRM in Global Perspective.
11.	VI	Organizational Development (HR)	1.To understand the concept of Organizational Development and its Relevance in the organization 2.To Study the Issues and Challenges of OD while undergoing Changes, 3.To study intervention to meet challenges faced in the organization
12.	VI	HRM In Service Sector Management (HR)	1. To understand how to manage human resources in service sector. 2.To understand the significance of human element in creating customer satisfaction through service quality 3.To understand the Issues and Challenges of HR in various service sectors
13.	VI	Indian Ethos in Management (HR)	1. Identify features of Indian Ethos. 2. Develop a balanced lifestyle in order to control stress in the long term 3. Applying value-based management and ethical practices.



14.	VI	PROJECT WORK	1: Understand the topic selected fully and to use it for practical purpose. 2: Identify the fundamental aspects associated with the project. 3: Familiarize the relation with various
-----	----	--------------	--



			variables involved in the research. 4: Analyze fully the data received and collected through primary and secondary methods of data collection.
--	--	--	--



KSA BARNS COLLEGE OF ARTS, SCIENCE & COMMERCE
Plot No.7, Sector 16, Behind H.O.C Colony, New Panvel (W)

BACHELOR OF ACCOUNTING AND FINANCE

SEMESTER I

SR.NO	SEM	COURSE NAME	COURSE OUTCOMES
1.	I	Financial Accounting: I (Introduction to Financial Accounting)	1. To introduce with Indian Accounting Standard AS1, AS 2, AS 9 and to learn inventory valuation methods of go down management. 2. To understand classification of various transactions regarding receipts, expenditures, profit and loss and to 3. Apply structure of Final Accounts from the Manufacturing A/c with advance adjustments.
2.	I	Cost Accounting: I (Introduction to Cost Accounting)	1.To study comparison between costing and finance. To know cost structure for production making. 2. To understand uses of materials in production and practical calculations. 3.To understand uses of labors in production and calculations of cost.
3.	I	Foundation Course I	1. To understand the pluralistic nature of Indian Society with reference to diversity 2. To understand the Social stratification on the basis of Caste, Class and Estate basis 3. To understand the Concept of inequality And Inter group conflicts.
4.	I	Commerce I (Business Environment)	1. To make learners understand the concept Of business environment and various tools 2. of 3. environmental analysis. 4.To understand learners the concept of business ethics. 5.To make learners aware about various consumer laws in India.



5.	I	Business Economics I	1.To introduce to economics as dealing with the problems of allocation of scarce resources in optimum manner. 2.To familiarize learners with the basic tools of consumer and
----	---	----------------------	--



			producer theory, the operation of markets and optimization
6.	1	FINANCIAL MANAGEMENT (INTRODUCTION TO FINANCIAL MANAGEMENT) - I	The objective is to understand types of financing, leverage, cost of capital, concepts in valuation etc.
7.	1	BUSINESS COMMUNICATION - I	1: To develop the communication skills like writing, listening, reading & speaking considering the industrial requirements. 2: Understanding the objectives of communication, learning various types of business correspondence.

SEMESTER II

SR.NO	SEM	COURSE NAME	COURSE OUTCOMES
1.	II	Financial Accounting II (Special Accounting Areas)	1. To learn accounting from in complete record and to test basic knowledge of accountancy by linking up between missing figures. 2.To learn difference between single entry system and double entry system and application of single-Entry system by sole trader in practical manner
2.	II	Auditing I(Introduction and Planning)	1.To introduce concept of auditing, errors and frauds, principles of audit and types of audits. 2. To make learners understand how to plan audit program, how to maintain working papers and maintain audit notebook.
3.	II	Innovative Financial Services	1.To give a comprehensive overview of emerging financial services in the light of globalization. 2.To familiarize the learners with the fundamental aspects of various issues associated with various Financial Services.
4.	II	Business Communication II.	1.To establish credibility with your audience.



			2.To communicate information clearly to your audience. 3.To persuade and/or influence your audience.
5.	II	Foundation Course II	1.To understand the concept Liberalization, Privatization and Globalization. 2. To Understand Human rights and its origin, evolution.
6.	II	Business Law I (Business Regulatory Framework)	1.To know the legal knowledge and ethics about contract law. 2.To know the legal knowledge and ethics about sale of goods.
7.	II	Business Mathematics	1.To teach the mathematical concepts and principles of multivariate calculus, vector and matrix algebra, differential equations and their applications in business and economics. 2.To teach application of business mathematics in professional/ real life.

SEMESTER III

SR.NO	SEM	COURSE NAME	COURSE OUTCOMES
1.	III	Financial Accounting III (Special Accounting Areas)	1.To learn structure of Final Accounts of Partnership Firms with Admission, Retirement, Death of partner. 2.To learn actual implementation of dissolution of partnership firm with the technique of Piece meal Distribution of Cash.
2.	III	Cost Accounting: II (Methods of Costing)	1.To be able to know various types of cost and costing. 2.To understand format of Cost Sheet and to learn applicability of cost sheet to ascertain pricing of any product.
3.	III	Business Law II (Business Regulatory Framework II)	1.To Understand the relation of partnership firm and partners with outsiders. 2.To understand the Registration of LLP and functions of LLP.
4.	III	Foundation Course in	1. To know about what



		Commerce III(Financial Market Operations)	financial system and function of financial system is. 2.To study proper guideline about saving and investment.
5.	III	Taxation II(Direct Taxes-I)	1.To Gain comprehensive knowledge of Income Tax Act 1961. 2.To understand the definitions contained in Income tax Act 1961
6.	III	Business Economics II	1.To introduce concept of Macroeconomics and various circular flows of income. 2.To make them understand various concepts in money, prices and inflation.
7.	III	Information Technology Accounting in Finance I &	1.To study types of software. 2.To study the concept hardware. 3.To study Office automation software. 4.To study different web tools.

SEMESTER IV

SR.NO	SEM	COURSE NAME	COURSE OUTCOMES
1.	IV	Financial Accounting IV	1. To introduce structure of Company Final Accounts as per Indian Company's Act, 2013 and its application. 2.To understand procedure of Redemption of Preference Share Capital and Redemption of Debentures; provisions regarding redemption as Company's Act, 2013.
2.	IV	Management Accounting	1.To introduce the concept of Management Accounting. 2.How to analysis and interpret financial statements
3.	IV	Information Technology in Accounting & Finance II	1.To study Business process management. 2.To study automation of business process. 3.To study computerized accounting system



			software like Tally ERP.
4.	IV	Research Methodology in Accounting & Finance	1.To identify problems and verify implementation of recommendation. 2.To study on research design, and how to formulate the hypothesis.
5.	IV	Foundation Course in Management IV(Introduction to Management)	To study basic management principles of businesses sector. To know performance appraisal of business and industries with help of management.
6.	IV	Taxation III (Direct Taxes II)	1. To study Clubbing of Income from Assets Transferred to A Person For The benefit Of Spouse, income. 2. To learn various provisions under heads of income for enabling assessee to carry forward and set-off in the Previous Year as well as in future
7.	IV	Business Law III (Company Law)	1.To Understand the definitions Domestic Company, Foreign Company, Holding company, One-person Company etc. 2.To Understand the procedure for registration of companies under company Act 2013.

SEMESTER V

SR.NO	SEM	COURSE NAME	COURSE OUTCOMES
1.	V	Cost Accounting III	1. To study uniform and interfirm comparison between cost. 2.To know cost structure for production making. 3.To understand manufacturing activity of products.
2.	V	Financial Management II	1.To understand theories of value, risk and return, capital investment decisions, financing decisions, dividend policy, capital structure, and options.
3.	V	Taxation III (Indirect Tax I)	1.To understand Improving the competitiveness of the original



			goods and services, thereby improving the GDP rate too. 2.To ensure the availability of input credit across the value chain. Reducing the complications in tax administration and compliance.
4.	V	Management Application (Management II)	1.To apply concepts and techniques in marketing so that they become acquainted with the duties of a marketing manager both Strategic and managerial. 2.To understand integration of numerous activities and processes to produce products and services in A highly competitive global environment by production management.
5.	V	Financial Accounting V	1.To understand procedure of Amalgamation of Joint Stock Companies, various methods of Calculation Purchase Consideration, External reconstruction. 2.To understand provisions and procedure of Internal
6.	V	Financial Accounting VI	1.To understand format of Final Accounts of Banking Companies As per Banking Act, 1949. 2.To understand final Accounts of General Insurance Company as per insurance act.

SEMESTER VI

SR.NO	SEM	COURSE NAME	COURSE OUTCOMES
1.	VI	Cost Accounting IV	1.To make them understand concept of budgeting and tools of budgetary control. 2.To aware them of absorption costing, marginal costing, cost volume and profit analysis.
2.	VI.	Financial Management III	To advance the understanding of fundamental concepts of finance, financial markets and market participants, valuation techniques of financial instruments, and



			working knowledge of portfolio Management.
3.	VI	Taxation IV (Indirect Tax II)	1.To understand there as on why Customs Duty is levied on the import and export of goods in India. 2.To restrict the imports for conserving foreign exchange.
4.	VI	Economics III (Indian Economy)	1.To introduce the learners to the various dimensions of the Indian Economy. 2.To provide a historical and current analysis of how the Indian Economy has reached its current state of affairs
5.	VI	Financial Accounting VII	1. To understand the concept of goodwill and method of its valuation. 2.To know the importance of IFRS and Financial statement as per IFRS norms.
6.	VI	Project Work	1.To inculcate the element of research analyze and specific temperament challenging the potential of the learner as regard to his/her enquire and ability to interpret particular aspect of the study 2.Learners will plan and manage their project, conduct a critical review of relevant literature, under take their project work to professional standard and evaluate information to prepare a report on their findings.



KSA BARNES COLLEGE OF ARTS, SCIENCE & COMMERCE
Plot No.7, Sector 16, Behind H.O.C Colony, New Panvel (W)

Bachelor of Science (IT) (Course Outcomes)

Sr.no	SEM	Subject name	Course outcome
1	FYBSCIT SEM I	Programming principles with C	1. To examine basic functional idioms into Imperative ones. 2. To design simple loops, using invariants to explain why they work correctly. 3. To design simple data structures 4. To create and use subordinates and modules to strict more complex programs
2	FYBSCIT SEM I	Digital logic and applications	1. Understanding the different types of codes and number systems which are used in digital communication and computer systems. 2. Learn to design different types with and without memory elements. 3. Learn and create digital electronic circuits for particular operations. 4. To examine digital electronic circuit within the realm of economic, performance, efficiency, user friendly and environmental
3	FYBSCIT SEM I	Computational logic and discrete structure	1. Learn and gain knowledge about probability. 2. Summaries the knowledge of the permutations, combination 3. To learn about relations, graphs and functions so that i can implement the logic in building algorithms. 4. Apply the knowledge of probability to different domains and obtain the results.
4	FYBSCIT SEM I	Fundamental database management system	1. Evaluate the fundamental elements of relational database management systems. 2. To learn basic concepts of relational data model, entity-relationship model, relational database design, relational algebra and SQL. 3. In- depth knowledge of design ER-models to represent simple database application scenarios and convert the ER-model to relational tables, populate relational databases and formulate SQL queries on data
5	FYBSCIT SEM I	Technical communication skills	1. Develop and expand writing skills through controlled and guided activity. 2. Observe and communicate effectively in nonverbal way, draft and write effective letters.



			3. To develop coherence, cohesion and competence in oral discourse through intelligible pronunciation. 4. Identify common errors in communication skill and rectify them
6	FYBSCIT SEM II	Object oriented programming with C++	1. To examine the concepts of object-oriented programming and the difference between top down and bottom-up approach. 2. To know the object-oriented programming approaches in connection with C++. 3. To identify the dynamic memory management techniques using pointers, constructors, destructors, etc. 4. Demonstrate & analyse the use of various oops concepts with the help of programs.
7	FYBSCIT SEM II	Fundamentals of microprocessor and microcontrollers	1. To obtain basics of the processors. 2. To familiarise with assembly level language programming. 3. To learn & understand the architecture & memory management. 4. To analyse and create novel products and solutions for the real time problems communication protocols.
8	FYBSCIT SEM II	Numerical methods	1. To examine & learn the derived numerical methods for various mathematical operations and tasks. 2. To evaluate & know the interpolation, differentiation, integration, the solution of linear and nonlinear equations, and the solution of differential equations. 3. To analyse and evaluate the accuracy of common numerical methods. 4. To know the various methods taught to get the meaningful insight of data i.e., bisection method, regulafalsi method, newton Raphson method and many more.
9	FYBSCIT SEM II	Web applications development	1. Understand the meaning of the basic terminologies of web technology and explore, use the html5 concepts and basic requirements of web design. 2. To examine & learn the use of page layout, navigation, tables, forms and media features of html5. 3. To understand and use cascading style sheets for beautifying the web pages. 4. To identify, use the java script for validation of user forms in web pages and basic terminologies of php.



10	FYBSCIT SEM II	Green It	1. Obtain the fundamentals of green computing and its it strategies. 2. Learn about green assets, modelling and information systems 3. Acquire knowledge on grid framework 4. Applying the rules and techniques for case studies
11	SYBSCIT SEM III	Python programming	1. To understand why python is a useful scripting language for developers. 2. To learn how to design and program python applications. 3. Analyse and experiment to use lists, tuples, and dictionaries in python programs. 4. Applying indexing and slicing to access data in python programs.
12	SYBSCIT SEM III	Database management system	1. To learn & understand database management systems, with an emphasis on how to organise, maintain and retrieve, efficiently, and effectively information from a DBMS. 2. Evaluate the fundamental elements of relational database management systems. 3. To learn basic concepts of relational data model, entity-relationship model, relational database design, relational algebra and SQL. 4. In- depth knowledge of design ER-models to represent simple database application scenarios and convert the ER-model to relational tables, populate relational databases and formulate SQL queries on data
13	SYBSCIT SEM III	Computer networks	1. Describe the general principles of data communication 2. Examine how computer networks are organized with the concept of layered approach 3. Analyse the concepts in a given data link layer packet, based on the layer concept. 4. Implement and describe how packet in the internet are delivered
14	SYBSCIT SEM III	Data structure	1. To learn the concept of dynamic memory management, data types, algorithms, big o notation. 2. To learn basic data structures such as arrays linked lists, stacks and queues. 3. To learn the hash function and concepts of collision and its resolution methods. 4. Applying algorithms for solving problems like sorting, searching, insertion and deletion of data.



15	SYBSCIT SEM III	Applied mathematics	1. Solve problems in the engineering domain related to linear algebra using matrices and complex numbers. 2. Analysing and solving engineering problems using Laplace series. 3. Solving engineering problems using Fourier series. 4. Solve engineering problems using complex integration.
16	SYBSCIT SEM IV	Core Java	1. To understand the use of the syntax and semantics of Java programming language and basic concepts of OOP. 2. Analysing the experiment to use programs using the concepts of inheritance, polymorphism, interfaces and packages. 3. Applying the concepts of multithreading and exception handling to develop efficient and error free codes. 4. Build design event driven gui and web related applications which mimic the real-world scenarios.
17	SYBSCIT SEM IV	Computer graphics and animation	1. Understand the basics of computer graphics, different graphics systems and applications of computer graphics. 2. Examine various algorithms for scan conversion and filling of basic objects and their comparative analysis. 3. Extract scene with different clipping methods and its transformation to graphics display device. 4. Identify projections and visible surface detection techniques for display of 3d scene on 2d screen.
18	SYBSCIT SEM IV	Computer oriented statistical techniques	1. To understand and implement various concepts of numerical analysis and statistics to solve real life problems. 2. Learn statistical data frequency distribution. 3. Analysis of frequency curve and histogram; measure of central tendency and dispersion. 4. Evaluate and identify on sampling data for mean proportion can be solved so that to find error in the data set given.
19	SYBSCIT SEM IV	Embedded systems	1. To learn the concept of embedded system, microcontroller, different components of microcontroller and their interactions. 2. To build program microcontrollers to perform various tasks.



			3. Understand the key concepts of embedded systems such as i/o, timers. 4. Analyse interrupts and interaction with peripheral devices.
20	SYBSCIT SEM IV	Software engineering	1. Understand the importance of applicable solutions in one or more application domains using software engineering approaches that integrate ethical, social, legal and economic concerns. 2. Gain detailed understanding on quality software products by possessing the leadership skills as an individual or contributing to the team development and demonstrating effective and modern working strategies by applying both communication and negotiation management skills. 3. Accumulate and apply the knowledge on software models, techniques and technologies to bring out innovative and novelistic solutions for the growth of the society in all aspects and evolving into their continuous professional development. 4. Obtaining the knowledge thoroughly on design and development phases.
21	TYBSCIT SEM V	Software project management	1. Understand project characteristics and various stages of a project. 2. Understand the conceptual clarity about project organization and feasibility analyses market, technical, financial and economic. 3. Analyse the learning and understand techniques for project planning, scheduling and execution control. 4. Apply the risk management plan and analyses the role of stakeholders.
22	TYBSCIT SEM V	Internet of things	1. Understand the definition and significance of the internet of things 2. Discuss the architecture, operation, and business benefits of an iot solution 3. Examine the potential business opportunities that iot can uncover 4. Explore the relationship between iot, cloud computing, and big data
23	TYBSCIT SEM V	Advanced web programming	1. To gain knowledge of the .net technologies framework. 2. To understand and implement various controls for creating a web application. 3. Understand the security aspects of web application.



24	TYBSCIT SEM V	Linux system administration	1. Understand the basic commands of Linux operating system and can write shell scripts. 2. Create file systems and directories and operate those using programs. 3. Understand the processes background and foreground by process and signals system calls. 4. Create shared memory segments, pipes, message queues and can exercise inter process communication. 5. Create sockets and semaphores to interact between processes of different system.
25	TYBSCIT SEM V	Enterprise java	1. To learn and understand java enterprise edition (JEE) architectural components along with various session management techniques and servlet creation. 2. To build the design web-based applications using java server page (JSP) and struts framework. 3. To examine enterprise java bean (EJB) architectural components and different types of EJBs. 4. To build software components using EJB to implement business logic for an enterprise application.
26	TYBSCIT SEM VI	Software quality assurance	1. Accumulate and provide an insight of quality management processes. 2. Ability to understand the difference between the various activities of quality assurance, quality planning and quality control. 3. Acquire knowledge on standards in the quality management process and their impact on the final product. 4. Obtain basic fundamentals software testing strategies.
27	TYBSCIT SEM VI	Security in computing	1. Analyse the learning and understand the factors driving the need for network security 2. Identify and classify particular examples of attacks 3. To build the define the terms vulnerability, threat and attack 4. Obtaining the knowledge of physical points of vulnerability in simple networks.
28	TYBSCIT SEM VI	Business intelligence	1. To learn the concepts and components of business intelligence (BI). 2. To critically evaluate use of bi for supporting decision making in an



			organisation. 3. To understand and use the technologies and tools that make up bi (e.g. Data warehousing, data reporting and use of online analytical processing (OLAP)) 4. To build and design the technological architecture that underpins bi systems.
29	TYBSCIT SEM VI	Cyber law	1. To understand the fundamentals of cyber law. 2. Learn the types of crime in the cyber world and legal provisions related to cybercrime. 3. Analyse and implement different provisions of different laws related to cyber law.
30	TYBSCIT SEM VI	Enterprise networking	1. Obtain the basics of network design and model. 2. Acquire the knowledge on enterprise LAN design and data centre. 3. Provide insight on wireless LAN design and wan technologies. 4. Acquire the knowledge on protocol and case study on IP subnet allocation.
31	TYBSCIT SEM VI	Project work	1. To understand the building of real time projects. The actual work environment, real time problems and problem-solving techniques of real time projects. 2. To build and develop deeper knowledge, understanding, capabilities and attitudes in the context of the programme of study. 3. Evaluate different types of allocations on different platforms in different areas. 4. To learn and create documentation using word processing software.



Program outcomes (BACHELOR OF COMMERCE)

PO1: This program could provide Industries. Banking Sectors, Insurance Companies, Financing companies, Transport Agencies. Warehousing etc. well-maintained professionals to meet the requirements.

PO2: After completing graduation, students can get skills regarding various aspects like Marketing Manager. Selling Manager, over all Administration abilities of the Company

PO3: Capability of the students to make decisions at personal & professional level. will increase after completion of this course.

PO4: Students can independently start up their own business.

PO5: Students can get thorough knowledge of finance and commerce.

PO6: The knowledge of different specializations in accounting, costing, banking, and finance with the practical exposition helps the students to stand in organization.

Program Specific Outcome

PSO1: The students can get the knowledge, skills, and attitudes during the end of the B. com degree course.

PSO2: By goodness of the preparation, they can turn into a Manager, Accountant Management Accountant Cost Accountant. Bank Manager. Auditor, Company Secretary. Teacher, Professor, Suck Agents, Government employments and so on.

PSO3: Students will prove themselves in different professional exam like C.A. CS, CMA, MPSC. UPSC. As well as other coerces.



PSO4: The students will acquire the knowledge, skill in different areas of communication, decision making, innovations and problem solving in day-to-day business activities.

PSO5: Students will gain through systematic and subject skills within various disciplines of finance, auditing and taxation, accounting, management, communication, computer.



PROGRAM OUTCOMES (BACHELOR OF MANAGEMENT STUDIES)

PO1: Fundamental knowledge in organizational management & business leadership.

PO2: Apply critical & analytical thinking in problem solving and decision making.

PO3: Ability to apply knowledge of management to solve complex business problems.

PO4: Apply the knowledge for local, national & global management practices.

PO5: Ability to work as a member of a team, to plan & to integrate knowledge of management.

PO6: Demonstrate personal, social, and professional ethics.

Program Specific Outcome

PSO1: Acquire knowledge about management practices which facilitate them to become effective professionals.

PSO2: Be capable to pursue higher studies in diverse fields of Management such as Business Administration, Human Resource Management, Marketing and Finance.

PSO3: Be adequately trained to be entrepreneurs and communicate effectively.

PSO4: Develop a positive attitude towards lifelong learning and research.

PSO5: Acquire the required skills to develop business models and be responsible global citizens with cross-cultural competent behavior and ethical values.



PROGRAM OUTCOMES (BACHELOR OF ACCOUNTING AND FINANCE)

PO1: Fundamental knowledge, skills & attitude in the domain of accounting and finance.

PO2: Solve business and accounts problem by applying course knowledge.

PO3: Design and develop requisite business systems, procedures and formats/forms like financial according to statements, cost accounting methods, financial management and audit.

PO4: Demonstrate critical thinking & strong decision-making skills.

PO5: Use software in the business/commerce.

PO6: Demonstrate skills in soft skills, analytical, research, ethics in personal, social, and professional life.

Program Specific Outcome

PSO1: It enables students to understand fundamentals of accounting, taxation, costing, financial management, auditing, management accounting etc.

PSO2: It motivates students to do research work in the field of finance.

PSO3: It motivates students to pursue higher studies like Chartered Accountancy, Cost Accountancy, MBA in Finance, Company Secretary, M.Com in Accountancy, ACCA (Association of Chartered Certified Accountants) etc.

PSO4: It enhances student's communication skills, social skills, computer skills as well. This program also updates students with business & corporate laws and business economics.



PROGRAM OUTCOMES - B.Sc.(IT)

PO- 1: After completing three years Degree Course – Bachelor of Science (Information Technology) (B.Sc.-IT) program, Learners will develop foundational knowledge of computer programming.

PO- 2: Learners will acquire practical knowledge, training in professional skills and ethics to build competencies in the area of information technology.

PO- 3: Learners will develop their personalities along with commercial, communication , research , analytical and managerial skills in practical and theoretical concepts in Information Technology.

PO- 4: Learners will enhance IT skills and be able to relate to global challenges and be exposed to newer avenues in Information Technology.

PO- 5: Learners will be trained in leadership skills and social responsibilities with sensitivity towards environment and sustainability

PROGRAMME SPECIFIC OUTCOME- B.Sc.(IT)

PSO1: Information Technology learner will be able to understand and apply the subjects learned at basic level, intermediate level and advanced level as they progress from first year to third year.

PSO2: The learner shall be recruited by companies enabled with IT and IT enabled services.

PSO3: to think analytically, creatively and critically in developing robust, extensible and highly maintainable technological solutions to simple and complex problems. -



PSO4: to apply their knowledge and skills to be employed and excel in IT professional careers and/or to continue their education in IT and/or related post graduate programmes.

PSO5: to be capable of managing complex IT projects with consideration of the human, financial and environmental factors.



PROGRAM OUTCOMES (BACHELOR OF ARTS)

BACHELOR OF ARTS (ENGLISH)

PROGRAM OUTCOMES

PO1: Students will develop a comprehensive understanding of the theories and practice of language use.

PO2: Students will demonstrate advanced critical thinking skills, inclusive of information literacy.

PO3: Students will be able to communicate to diverse audiences in a variety of contexts and genres.

PO4: Students will be prepared for a wide range of writing-related careers or graduate

PROGRAMME SPECIFIC OUTCOME

PSO1: Educate students in both the artistry and utility of the English language through the study of literature and other contemporary forms of culture.

PSO 2: Provide students with the critical faculties necessary in an academic environment, on the job, and in an increasingly complex, interdependent world.

PSO 3: Graduate students who are capable of performing research, analysis, and criticism of literary and cultural texts from different historical periods and genres.

PSO 4: Assist students in the development of intellectual flexibility, creativity, and cultural literacy so that they may engage in life-long learning.



BACHELOR OF ARTS (GEOGRAPHY)

PROGRAM OUTCOMES

PO1: Demonstrate knowledge of physical and cultural features of the earth and locate them on a map.

PO2: Know about the basic disciplines of Geography and its sub branches.

PO3: Know the basic concepts and terminologies used in Geography like interior of the earth, plate tectonic, sea floor spreading, population growth, disasters, composition and structure of atmosphere, hydrosphere, etc.

PO4: Differentiate between minerals and rocks, weather and climate, interior of the earth, basic industries, farming etc.

PO5: Get information about the causes and effects of local, national and international problems like global warming, acid rain, ozone depletion, soil degradation, deforestation etc.

PROGRAMME SPECIFIC OUTCOME

PSO1 : Students learn about formation of landforms and identify various landforms around them.

PSO2: Students learn about various economic activities of man and their spatial temporal distribution.

PSO3: Students acquire knowledge of basic surveying and map making.

PSO4: Students know about disasters, their causes and managing disasters.



PSO5: Students come to know about geographical, socio-economic and political background of India.

PSO6: Students apply geographical knowledge in their day to day life like being alert about disasters, weather and climate data



BACHELOR OF ARTS (RURAL DEVELOPMENT)

PROGRAM OUTCOMES

PO1: To make the students competent in various walks of life

PSO2: To make the students job ready and enhance their employability.

PSO3: To make the students aware of and responsible towards gender, religion, and class equality

PSO4: To enhance critical thinking by making them participate in social activities and imbibe human values among them.

PSO5: To encourage the students to participate in research at different levels through projects, interviews, surveys and field visits.

PROGRAMME SPECIFIC OUTCOME

PSO1: The subject of rural development is extremely important, it is conducive to successful / professional development and / or postgraduate and doctoral education which inspires development of modern agricultural technology.

PSO2: The curriculum creates job opportunities for students in non-government, government institutions, and also benefits competitive examinations.

PSO3: Students of rural development will be able to undertake study of various aspects like food, clothing, shelter, health and education which would be useful at different government levels in implementing schemes for promoting individual and social development.

PSO4: Our graduates will demonstrate strong communication, participation skills and the ability to function effectively in multi-disciplinary teams.



PSO5: The course offers a wide range of job opportunities in the scientific study of agriculture, allied activities, markets, financial sector, health, education, poverty, pollution, population explosion, health organizations and their working methods etc.

PSO6: Our students will demonstrate strong bonding in teams and display distinct leadership traits



BACHELOR OF ARTS (ECONOMICS)

PROGRAM OUTCOMES

PO 1. Critical Thinking: Take informed actions after identifying the assumptions that frame our thinking and actions, checking out the degree to which these assumptions are accurate and valid, and looking at our ideas and decisions (intellectual, organizational, and personal) from different perspectives.

PO 2. Effective Communication: Speak, read, write and listen clearly in person and through electronic media in English and in one Indian language, and make meaning of the world by connecting people, ideas, books, media and technology.

PO 3. Social Interaction: Elicit views of others, mediate disagreements and help reach conclusions in group settings.

PO 4. Effective Citizenship: Demonstrate empathetic social concern and equity centered national development, and the ability to act with an informed awareness of issues and participate in civic life through volunteering.

PO 5. Ethics: Recognize different value systems including your own, understand the moral dimensions of your decisions, and accept responsibility for them.

PROGRAMME SPECIFIC OUTCOME

PSO 1. Knowledge of Economic System: An ability to understand economic theories and functioning of basic microeconomic and macroeconomic systems.

PSO 2. Statistical and Mathematical Skills: Acquaint with collection, organization, tabulation and analysis of empirical data. Ability to use basic mathematical and statistical tools to solve real economic problems.



PSO 3. Econometric Applications: Acquaint with basic and applied econometric tools and methods used in economics. The aim of this course is to provide a foundation in applied econometric analysis and develop skills required for empirical research in economics. It also covers statistical concepts of hypothesis testing, estimation and diagnostic testing of simple and multiple regression models.

PSO 4. Development Perspectives: Delineate the developmental policies designed for developed and developing economics. The course also acquaint with the measurement of development with the help of theories along with the conceptual issues of poverty and inequalities.

PSO 5. Environmental Strategy and Management: This course emphasises on environmental problems emerging from economic development. Economic principles are applied to valuation of environmental quality, quantification of environmental damages, tools for evaluation of environmental projects such as cost-benefit analysis and environmental impact assessments.

PSO 6. Perspectives on Indian Economy: Acquaint with basic issues of Indian economy and learn the basic concept of monetary analysis and financial marketing in Indian financial markets. This course reviews major trends in economic indicators and policy debates in India in the post-Independence period

