

<b>Name of the Programme: BA Economic</b>			
<b>Course Code</b>	<b>Course Title</b>	<b>Course Outcomes</b>	
<b>FIRST SEMESTER</b>			
<b>Core Course - EC1CRT01</b>	<b>PERSPECTIVES AND METHODOLOGY OF ECONOMICS</b>	CO1	To identify the broad perspective of social science, especially the Economics
		CO2	To understand the basic issues in social science and its relevance in day today life
		CO3	To familiarize with the ethical issues prevalent in the subject
		CO4	To get an idea on doing research in economics
		CO5	To identify basic ideas in the research method, methodologies and tools in economics and its practical application and analysis on economic issues pertaining to the society

<b>Core Course - EC1CRT02</b>	<b>MICRO ECONOMICS - I</b>	CO1	To develop economic analysis and problem solving skill so that they can apply in practical life
		CO2	To provide an understanding about the working of market forces and how the economy reaches a stable position.
		CO3	To understand consumer and producer behavior in different market situations. and pricing policy.
		CO4	To make them enable to think about a number of policy questions related to the operation of the real economy and suggest solutions.

<b>English Common Course 1- EN1CC01</b>	<b>Fine Tune Your English</b>	CO1	Familiarize the basics of grammar, usage and effective communication
		CO2	Confidently apply English in both written and spoken forms
		CO3	Create confidence in English to communicate effectively.
		CO4	Analyze the vocabulary and syntax

		CO5	Evaluate and use grammar effectively by becoming advanced learners
<b>Malayalam Common Course 1-ML1CCT01</b>	<b>Kathasahithyam</b>	CO1	Develop awareness in Short Story and Novel
		CO2	Evaluate new trends in the literary field of short stories and Novels.
		CO3	Create authentic knowledge about the development of literature
		CO4	Read critically and appreciation of Malayalam Short stories and Novels
<b>Hindi Common Course 1- HN1CCT01</b>	<b>Prose &amp; One Act Plays</b>	CO1	Develop interest in Hindi Literature
		CO2	Develop the ability to interpret and critically analyze Hindi Literature
		CO3	Analyze different forms of prose
		CO4	Analyze the kinds of One act plays
<b>Complementary Course 1- CA1CMT01</b>	<b>COMPUTER FUNDAMENTALS</b>	CO1	Concepts of computer, software, hardware, generations of computer, types based on performance, Data & Process, Network service based, Size & usage based, Logical Organization of a Digital Computer, Input & output devices
		CO2	Basics of Number system (Binary, Octal, Decimal, Hexadecimal), Converting from one number system to another number systems and Computer Codes (BCD, EBCDIC, ASCII).
		CO3	Fundamental concepts of Boolean Algebra, Postulates of Boolean algebra, Theorems of Boolean algebra, Logic Gates, converting expression to logic circuit, Universal gates, Exclusive OR and equivalence functions.
		CO4	I Define software & Hardware, relationship between hardware and software, Types of software,SDLC, High level, low level and assembly languages, Algorithms, Flowcharts, rules, advantages & limitations..

		CO5	Definition, functions of an operating system, types of Operating system and its features, Basic internet services.
		CO6	Examine Bisection method and method of false position to find the square root of numbers
		CO7	Examine iteration method and Newton Rap son method to find the square root of numbers

<b>SECOND SEMESTER</b>			
<b>English Common Course 3- EN2CC03</b>	<b>Issues That Matter</b>	CO1	Evaluate the contemporary issues of concern.
		CO2	Examine the major issues of contemporary significance
		CO3	Create awareness in learners to respond rationally and positively to the issues raised in society.
		CO4	Internalize the values imparted through the selections in the works provided

<b>Second Language- Malayalam Common Course 2- ML2CCT02</b>	<b>Kavitha</b>	CO1	Appreciate poetry in depth and understand its various dimensions of idea and sensibility
		CO2	Categorize the Changes in taste of Poetry
		CO3	Construct awareness in Poetry
		CO4	Evaluate contemporary Malayalam writers and their themes and vision of the society.

<b>Second Language- Hindi Common Course 2-HN2CCT02</b>	<b>Short Stories and Novel</b>	CO1	Develop a basic knowledge of the formal elements of Fiction
		CO2	Develop a sense of literary aesthetics
		CO3	Differentiate the contents and style of expression in short stories
		CO4	Develop vocabulary and reading skills of the student

<b>Core Course -- EC2CRT03</b>	<b>MICRO ECONOMICS II</b>	CO1	To Identify key microeconomic variables which influence the working of the economy
		CO2	To gain an understanding about consumer behavior in different situations and maximization of satisfaction..
		CO3	To understand the behavior of firms in different market situations and their price and output policies.
		CO4	To master the theoretical and applied economic tools to formulate economic policies in order to maximize social welfare.
		CO5	To Identify key microeconomic variables which influence the working of the economy

<b>Core Course - EC2CRT04</b>	<b>MACROECONOMICS I</b>	CO1	To understand the working of the economy at a macro level.
		CO2	To familiarize about the basic concepts in macroeconomics
		CO3	To understand the relevance of Keynesian economics in the current economic situation. .

<b>Complementary Course - CA2CMT022</b>	<b>COMPUTERIZED TECHNIQUES FOR OFFICE</b>	CO1	Preparing, Saving Word Documents with all the formatting and the mail merge feature.
		CO2	Introduction to spreadsheet MS Excel with its formatting features including conditional formatting.
		CO3	Working with excel formula, different type of cell references and linking data between worksheet, functions (Logical,Math,Trigonometric,date and time,statistical,String,informations) and charts with its features.
		CO4	Introduction to VBA macro, What if Analysis, Creating Scenarios & reports, Data Tables, Using Goal Seek, Data Forms
		CO5	Advantages of presentation packages, insert, delete, adding sound and video, formatting slides, slide layout, presentation views, slide transition, custom animation, creating master slide

<b>THIRD SEMESTER</b>			
<b>Core Course - EC3CRT01</b>	<b>MACRO ECONOMICS II</b>	CO1	To understand the various consumption theories and its practical applications
		CO2	To analyse the causes of cyclical fluctuations and its impact on the economy
		CO2	To familiarize the various of fiscal and monetary policy instruments to control cyclical fluctuations
		CO4	To understand the latest theoretical developments in the field of Macroeconomics

<b>Core Course - EC3CRT04</b>	<b>ECONOMICS OF GROWTH AND DEVELOPMENT</b>	CO1	To familiarize with the basic concepts of development and problems of developing economies in the world.
		CO2	To recognize and appreciate the diversity of views on economic development.
		CO3	To give an understanding about the need and Importance of different development theories and their relevance.
		CO4	To identify the importance of human capital formation and its role in economic development.

<b>Vocational Course - EC3VOT02</b>	<b>INSURANCE AND BANKING</b>	CO1	To understand the basic and up-to-date knowledge on banking and insurance.
		CO2	To understand the changes in the financial market.
		CO3	To have a good exposure to the latest trends in the insurance, banking and financial services
		CO4	To understand the expanding insurance, banking and other financial sector and thus to identify the job opportunities that are likely to be generated in the economy.
		CO5	To identify the extent of financial inclusion and its impact, particularly the benefits accruing in the day to day activities of all common man in the society.

<b>Core Course - EC3CRT06</b>	<b>DATA BASE MANAGEMENT SYSTEM</b>	CO1	Creation of database and setting of properties and other attributes such as primary
		CO2	key, foreign key and relationships
		CO3	Creation of all type of queries through design view and wizard
		CO4	Creation of forms and reports

<b>FOURTH SEMESTER</b>			
<b>English Common Course 6- EN4CC06</b>	<b>Illuminations</b>	CO1	Analyse different forms of inspiring and motivating literature
		CO2	Create a positive attitude to life
		CO3	Evaluate and overcome setbacks based on these texts.
		CO4	Analyse and evaluate the translations, their contemporary necessities and their accuracy.
		CO5	Create a quintessential journey into the unfathomable power of literature, individuality and original thinking

<b>Core Course - PH4CRT04</b>	<b>PUBLIC FINANCE</b>	CO1	To get an understanding about the need for state intervention through the budgetary mechanism to maintain economic stability.
		CO2	To analyze the burden, benefits and distribution of various sources of tax revenue and non-tax revenue
		CO3	To learn about the allocation of resources and the distribution of income in the economy.
		CO4	To enable the students to understand the various issues between central and state governments

<b>Vocational Course - EC4VOT04</b>	<b>INTERNATIONAL ECONOMICS AND MARINE INSURANCE</b>	CO1	To understand the nature and scope of marine insurance
		CO2	To familiarize the students progress of marine insurance business in India
		CO3	To familiarize the students with the nature of marine insurance contracts, policy conditions, premium calculation, payment of claims
		CO4	To understand the basic concepts and theories of international trade
		CO5	To enable the students to have a basic understanding of the emerging trends ,issues and policies in the field of international Economic system

<b>Vocational Course - EC4VOT042</b>	<b>ACTUARIAL SCIENCE AND THE ECONOMICS OF INSURANCE</b>	CO1	To identify the importance of the emerging and growing opportunities in actuarial economics
		CO2	To understand the economics of insurance, its risk and financial management and its practical application in the daily life.
		CO3	To make them ready to the changing trends and innovations in the actuarial economy
		CO4	To understand the mathematical applications for the calculation of premium for insurance.
		CO5	To have an understanding on basic concepts in Economics
		CO6	To understand the structure and organization of insurance industry
		CO7	To assess the impact of asymmetric information on insurance and hazards involved in it.

<b>Core Course - EC3CRT06</b>	<b>VISUAL PROGRAMMING TECHNIQUES</b>	CO1	Understand the concept of Database Management System
		CO2	Students were able to differentiate between DBMS and RDBMS
		CO3	Familiarize DBMS package –MS Access
		CO4	Impart knowledge to retrieve and generate reports

<b>FIFTH SEMESTER</b>			
<b>Core Course - EC5CRT09</b>	<b>ENVIRONMENTAL ECONOMICS</b>	CO1	To apply economic analysis to the management of the environment and natural resources
		CO2	To Utilize economic principles and models to address private and public policy issues related to allocating natural resources and environmental amenities.
		CO3	To demonstrate an active understanding of the following elements of economic theory as it relates to natural



			resource and environmental economics
		CO4	To demonstrate a basic knowledge of the role of markets and market failure with regards to the allocation of natural resources and environmental amenities Electrodynamics in Macroscopic Media, WaveGuides and Cavities
		CO5	To Analyse theoretical and empirical research in environmental and natural resource economics.

<b>Core Course - EC5CRT07</b>	<b>QUANTITATIVE TECHNIQUES</b>	CO1	To gives the basic foundations of statistical analysis.
		CO2	To predict future level of sales by using probability distribution and also provide an idea about probability and its applications in real life
		CO3	To make aware about the concept and practical applications of normal distribution
		CO4	To familiarize the concept of differential calculus
		CO5	Learn more about general formalism in quantum mechanics,
		CO6	To provide the mathematical skill among the students

<b>Core Course - EC5CRT10</b>	<b>INTRODUCTORY ECONOMETRICS</b>	CO1	To get practical knowledge about the application of statistical Methods for the analysis of economic data.
		CO2	To equip the students the techniques and applications of regression analysis for analyzing economic data
		CO3	To develop skill to interpret and critically evaluate the outcomes of empirical analysis by using standard methods like properties of least squares estimators and the statistical testing of Hypothesis.
		CO4	4. To create awareness to detect problems like multicollinearity, Autocorrelation heteroscedasticity, omitted variables.

<b>Vocational Course - EC5VOT04</b>	<b>GENERAL INSURANCE</b>	CO1	To describe the insurance market, market participants, and roles of market participants.
		CO2	To get an insight comprehensive view of the prominent segments of the general insurance sector
		CO3	To demonstrate their knowledge of the three critical functions of an insurer: marketing, underwriting, and claim settlement
		CO4	To analyse the need and importance of rural insurance for the upliftment of weaker sections of the society.

<b>SIX SEMESTER</b>			
<b>Core Course - EC6CRT14</b>	<b>INDIAN ECONOMY</b>	CO1	To understand the structural changes and issues in the Indian economy.
		CO2	To help them to analyse the sectorial developments in the Kerala economy
		CO3	To assess the evolution and progress in agriculture ,industry and foreign trade in India
		CO4	To convey the emerging strength of Indian economic scenario in the global perspective

<b>Core Course- EC6CBT 02</b>	<b>BUSINESS ECONOMICS</b>	CO1	To enhance entrepreneurial skill among the students
		CO2	To understand the importance of demand forecasting methods and its importance in business world
		CO3	To aware about the investment criteria under risk and uncertain conditions
		CO4	To aware about the investment criteria under certainty conditions
		CO5	Enhance the knowledge about applications of spectroscopic techniques in contemporary research
		CO6	To understand the concept of capital budgeting

<b>Core Course - EC6CRT01</b>	<b>QUANTITATIVE METHODS</b>	CO1	To impart skills in mathematical and statistical techniques
		CO2	To provide quantitative skills to collect, analyse and interpret the analytical data.
		CO3	To understand the different techniques for analysing the data
		CO4	To understand the trends with the help of statistical tools.
		CO5	To understand various research methodology tools

<b>Vocational Course - EC6VOT02</b>	<b>LIFE INSURANCE</b>	CO1	To extends the information on the origin and nature of Life Insurance
		CO2	To understand the essentials of life insurance contract
		CO3	To understand different types of life insurance products and the procedure for settling the claims in life insurance.
		CO4	To assess the role of insurance agents and legal requirements in insurance business

<b>Vocational Course - EC6VOT04</b>	<b>FIRE INSURANCE</b>	CO1	To extends the information on the origin and nature of fire insurance
		CO2	To provides insight into the policy conditions related to fire insurance
		CO3	To understand the procedure for settling insurance claims.

