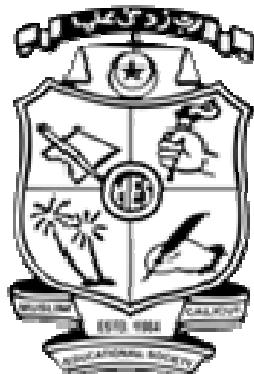


MES College Nedumkandam

Affiliated to Mahatma Gandhi University, Kottayam and Accredited by NAAC



Course Outcome- Economics

For 2020-21 Academic year

Chembalam PO, Idukki District, Kerala

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Semester: 1

Course code	Course Title	Ccourse Outcome	
EC1CRT01	Perspectives and Methodology of Economics	CO1	Intends to familiarize the students with the broad contours of Social Sciences
		CO2	Students are acquire knowledge about economics methodologies, tools and analysis procedures
		CO3	Create an enthusiasm among students and they prioritize the contributions of different schools of Economic thought
		CO4	Apply and analyse the economic variables in explaining the behaviour of macroeconomic problems
		CO5	They assess the important contributions of Indian economic thought
		CO6	Able to conduct a research/project work
Course code	Course Title	Semester 2	Ccourse Outcome C26
EC1CRT02	Micro Economic Analysis 1	CO1	It gives the foundation for economic analysis and problem solving.
		CO2	Awareness to the concepts like supply , demand and the basic forces that determine equilibrium in a market economy
		CO3	Analyzed consumer behaviour and predicting consumer decisions
		CO4	Evaluating the firms and their decisions about optimal production.
		CO5	Able to design a policy framework for analysing the market behaviour
		CO6	Construct the number of policy questions related to the operation of the real economy
Course code	Course Title	Semester 3	Course Outcome
EC1CRT03	Micro Economic Analysis- II	CO1	Able to develop skills enabling them to understand economic concepts and use those concepts to analyze specific questions.
		CO2	Students should be able to understand consumer and firms' behaviour and to analyze different types of market structures.
		CO3	Analyzes the behaviour of firms in a monopoly or oligopoly, and calculates the resulting changes in producer or consumer surplus.

		CO4	Students able apply and use economic tools to analyze economic policies.
		CO5	Applying and synthesizing micro economics to the real world.
		CO6	Learning and application of elementary concepts of microeconomics in the real world.

Course code	Course Title	Semester 3 Course Outcome	
EC1CRT04	Economics of Growth & Development	CO1	Aquaint with the basic concepts and issues of growth and development from Adam Smith.
		CO2	It makes a student more insightful about the modern approaches to development presented by D Goulet and Amartya Sen.
		CO3	Critically evaluate the theories, processes and policies regarding growth and development.
		CO4	Find solutions to the developmental issues of an economy
		CO5	Designing a new strategy for the development of local self government
		CO6	Evaluating the developmental programmes of the government

Semester: 4

Course code	Course Title	Ccourse Outcome	
EC1CRT05	Macro Economics-I	CO1	Describe National Income concepts and their inter relationships
		CO2	Correlate the macro economic phenomenon with real/ existing situations
		CO3	Apply different methods in social accounting.
		CO4	Evaluate the macro economic concepts with government policies
		CO5	Identify the macro variables with present market situations
		CO6	Design policy framework for analysing and solving current issues

Course code	Course Title	Ccourse Outcome	
EC1CRT06	Public Economics	CO1	Analyzes the impact of public policy on the allocation of resources and the distribution of income in the economy.
		CO2	Understanding of different State activities through the budgetary mechanism.
		CO3	Evaluate the working of the public finance system
		CO4	To gain knowledge about the working of the Indian public finance.

		CO5	Being a part of government system and able to use the concepts in daily life
		CO6	Evaluate the importance of government system
Course code	Course Title	Semester 5 Course Outcome	
EC3CRT07	Core 7- Quantitative Techniques-	CO1	Develop Mathematical skills
		CO2	Applyig mathematics to the study of economic theory including micro economic theory
		CO3	Understanding statistics and econometrics
		CO4	Invent the theoritical relations which is mostly connected with mathematics
		CO5	Predicting the market behavior
		CO6	Identify the various concepts related to economics and mathematics
Course code	Course Title	Course Outcome	
EC3CRT08	Macro Economics-II -	CO1	Describe macro economic variables, policies and theories
		CO2	Identify various economic issues in the present scenerio
		CO3	Correlate the economic phenomenon with existing theories
		CO4	Apply and analyse the principles of macro economics in explaining the behaviour of macro variables.
		CO5	Recommend solutions to the economic problems
		CO6	Learning basic building blocks of macroeconomics in an economy framework, so as to be able to analyze macroeconomic policies.

Course code	Course Title	Course Outcome	
EC3CRT09	Environmenta l Economics-	CO1	Aware of environmental issues.
		CO2	Understand the different Environmental issues and prblems
		CO3	Managing environmental hazards , problems, and issues
		CO4	Clear understanding of environmental concerns and to follow sustainable development practices.
		CO5	Participation on environmental programmes, protect microbes, plants and animals
		CO6	Design an action plan against the destruction of habitats, over-use of energy resource and environmental pollution etc
Course code	Course Title	Ccourse Outcome	

EC3CRT10 -	Introductory econometrics	CO1	Understand the concepts, principles and methods of econometrics
		CO2	Acquire variety of skills to collect,analyse and interpret empirical data.
		CO3	Establish the relationship with econometrics and economic theories
		CO4	Applying econometrics in micro economic analysis
		CO5	Able to interpret a theoretical phenomenon in economics
		CO6	Develop an interdisciplinary perspective
Course code	Course Title	Semester 6 Course Outcome	
EC3CRT11	Quantitative Methods	CO1	Understand the different quantitative tools and techniques
		CO2	Identify the exact variables to collect data relating to quantitative problems
		CO3	Through systematic analysis ,outline the relationship between the variables obtained
		CO4	Interpret the facts by applying the appropriate quantitative technique
		CO5	justify the result on the grounds of existing theorems and synthesize knowledge in daily life
		CO6	Acquire variety of statistical skills to collect,analyse and interpret empirical data.
Course code	Course Title	Course Outcome	
EC6CRT12	International Economics	CO1	Understanding and deep knowledge about the basic principles of international economics+D96
		CO2	
		CO3	This student understands about the composition, direction, and consequences of international trade, and the determinants and effects of trade policy.
		CO4	Critically evaluate national policies as well as international monetary systems.
		CO5	Evaluate the real-world examples and case studies related to international trade
		CO6	conduct case studies related to international trade
Course code	Course Title	Course Outcome	
EC6CBT03	History of Economic Thought-	CO1	Awareness about the routes of different schools of Economics

		CO2	To evaluate deviations from orthodoxy that have helped to shape contemporary economic thought.
		CO3	Able to demonstrate how past mainstream thoughts has contributed to the scope and content of modern economics
		CO4	Understand how interest rate and income level are determined and how policy may affect these outcomes.
		CO5	Apply investment analysis methodology to the real world.
		CO6	Application of theoretical concepts of economics in the real world.

Course code	Course Title	Course Outcome	
EC6CRT13	Money & Financial markets	CO1	Financial Market provides the life blood to the real economy
		CO2	Financial market institutions, regulators and instruments gives developmental and stabilizing services for the entire economy
		CO3	Developments related to the working of the financial market are very essential to understand the way of economic functioning especially in the modern context
		CO4	Course tries to provide preliminary idea about the working of various financial market segments as well as the functioning of major regulators
		CO5	The student can better apply investment analysis methodology to the real world situations
		CO6	The course provides understanding of financial Prioritize and planning types of capital, mutual funds, capital market in India.

Course code	Course Title	Course Outcome	
EC6CRT14	Indian Economy	CO1	Aware of the basic ideas and concepts in indian economy.
		CO2	Understanding the developmental issues of indian economy
		CO3	Evaluate the developmental problems of India
		CO4	Finding various solutions for the betterment of india
		CO5	Creative involvement in developmental issues
		CO6	Undertaking problems based on the issues of regional development.