

B.A Economics- Course Outcomes

Course Code	EC1141
Course Title	Core I - Introductory Microeconomics
Instructional Hours/Week	6
Total Instructional Hours	90
Credits	4

COURSE OUTCOMES

CO1. Help students to understand how market works, identify the various determinants of firms demand for factor services, monopoly and oligopoly in factor market and market equilibrium.

CO2. Make students explore the basic micro economic concepts like demand, supply, production, cost and revenue and the theories explaining their determination.

Course Code	EC1241
Course Title	Core II - Intermediate Microeconomics
Instructional Hours/Week	6
Total Instructional Hours	90
Credits	4

COURSE OUTCOMES

CO1. Provide students the basic understanding about micro economics.

CO2. Make students understand the micro economic concepts, relating to markets, factor pricing, risks and uncertainty.

CO3. Expose the students to social interactions, poverty and power.

CO4. Make students aware about the general equilibrium in an economy.

CO5. Make students understand the importance of economic efficiency and the causes for market failures.

Course Code	EC1321
Course Title	Foundation Course II - Informatics for Applied Econometrics
Instructional Hours/Week	4
Total Instructional Hours	70
Credits	3

COURSE OUTCOMES

CO1. Enable students to utilize the web resources to enhance their career and academics.

CO2. Provide students an exposition to econometric concepts and techniques.

CO3. Enable students to conduct and criticize empirical studies in economics and related fields.



Principal
St. Michael's College
Chertala

CO4. Provide students the techniques of estimation and diagnostic testing of simple regression models using computer software

Course Code	EC1341
Course Title	Core III - Introductory Macroeconomics
Instructional Hours/Week	5
Total Instructional Hours	72
Credits	4

COURSE OUTCOMES

- CO1. Introduce the students to the basic concepts used in Macro economics.
CO2. Enable the students to understand the theoretical framework and the working of an economy as a whole.
CO3. Introduce the students to the multiplier and the Keynesian theory of income determination
CO4. Provide the students with the basics of IS-LM analysis, Fiscal and Monetary Policies of the government.

Course Code	EC1441
Course Title	Core IV - Mathematical Methods for Economics
Instructional Hours/Week	5
Total Instructional Hours	90
Credits	4

COURSE OUTCOMES

- CO1. Provide the students an insight into the importance of mathematical methods in Economics.
CO2. Familiarize the students with the basic mathematical techniques used in economic analysis.
CO3. Provide the students with the basics of Matrix algebra.
CO4. Make students explore through the application of Differential and Integral calculus in the field of Economics.

Course Code	EC1442
Course Title	Core V - Intermediate Macroeconomics
Instructional Hours/Week	4
Total Instructional Hours	72
Credits	3

COURSE OUTCOMES

- CO1. Provide an insight to the students about the basic concepts used in macro economics and policy alternatives.
CO2. Enable the students to understand the theoretical framework and the working of an economy as a whole.



[Handwritten signature]

Principal
St. Michael's College
Chertala

Course Code	EC 221
Course Title	CORE - MICRO ECONOMICS - II
Instructional Hours/Week	7
Total Instructional Hours	120
CA/ESA/Total Marks	25/75/100 Marks

COURSE OUTCOMES

- CO1. Provide insights into developments in the areas of theories of distribution, general equilibrium.
- CO2. Make the students explore through the theories in welfare economics, uncertainty and informational asymmetry.
- CO3. Familiarize the students with the advances in behavioural economics and bounded rationality.

Course Code	EC 222
Course Title	CORE - ECONOMICS OF SOCIAL SECTOR AND ENVIRONMENT
Instructional Hours/Week	6
Total Instructional Hours	110
CA/ESA/Total Marks	25/75/100 Marks

COURSE OUTCOMES

- CO1. Enable the students to understand and apply the key economic concepts in the context of social sectors like education, environment and healthcare.
- CO2. Enable the students to understand how economic factors contribute to the development and implementation of educational policies.
- CO3. Help students to recognize the important linkages between the environment and economics.
- CO4. Provide the awareness on the key environmental issues around the globe.

Course Code	EC 223
Course Title	CORE - INDIAN ECONOMIC POLICY - II
Instructional Hours/Week	6
Total Instructional Hours	110
CA/ESA/Total Marks	25/75/100 Marks

COURSE OUTCOMES

- CO1. Provide the students the basic concepts of economics and enable them for further learning in Indian and Kerala Economy.
- CO2. Equip the students to analyze the sectoral development that has taken place in India and as well as in Kerala economy.
- CO3. Provide the students the details regarding the importance of the external sector and its sectoral reforms.



[Handwritten Signature]
Principal
St. Michael's College
Cherthala

Course Code	EC 224
Course Title	CORE - ECONOMETRICS AND RESEARCH METHODOLOGY
Instructional Hours/Week	6
Total Instructional Hours	110
CA/ESA/Total Marks	25/75/100 Marks

COURSE OUTCOMES

- CO1. Provide an understanding among the students on basic econometric methodology.
 CO2. Equip the students to apply economic theories to real economic data by means of empirical models.
 CO3. Provide a comprehensive idea on the process of doing research in economics.

Course Code	EC 231
Course Title	CORE - MACRO ECONOMICS - I
Instructional Hours/Week	7
Total Instructional Hours	120
CA/ESA/Total Marks	25/75/100 Marks

COURSE OUTCOMES

- CO1. Create an insight into the development of macro economics after Keynesian revolution including Neo-classical and Keynesian synthesis.
 CO2. Introduce the students to the behaviour foundations of macro economics.
 CO3. Equip the students with the theoretical foundations of demand and supply of money and macroeconomic model in an open economy context.
 CO4. Enable the students to understand the structural underpinnings of theoretical development of macroeconomic thoughts and their application.

Course Code	EC 232
Course Title	CORE - INTERNATIONAL ECONOMICS - I
Instructional Hours/Week	6
Total Instructional Hours	110
CA/ESA/Total Marks	25/75/100 Marks

COURSE OUTCOMES

- CO1. Provide the students an introduction to the main theoretical tools and policies that are central to the study of international trade.
 CO2. Provide a thorough understanding on application to the trade flows, trading blocks and international macroeconomic events that characterize the global economy today.
 CO3. Convey a deeper understanding of international trade and this important formative element help the students to develop careers in international business and management.
 CO4. Enable them the core idea of economic integration and growth.



[Handwritten Signature]
 Principal
 St. Michael's College
 Chertala

Course Code	EC 233
Course Title	CORE - PUBLIC ECONOMICS
Instructional Hours/Week	6
Total Instructional Hours	110
CA/ESA/Total Marks	25/75/100 Marks

COURSE OUTCOMES

- CO1. Enable the students to understand the regulatory and developmental responsibilities of government in a democratic country like India.
- CO2. Provide the students the theoretical and empirical dimensions of public goods and public choice, fiscal instruments and fiscal federalism with special reference to Indian context.
- CO3. Provide an insight into fiscal management issues of India.
- CO4. Help students to understand the importance of taxation policy, fiscal imbalance, FRBM and Budget analysis.

Course Code	EC 201
Course Title	OPTIONAL - AGRICULTURAL ECONOMICS
Instructional Hours/Week	6
Total Instructional Hours	110
CA/ESA/Total Marks	25/75/100 Marks

COURSE OUTCOMES

- CO1. Provide the students an understanding of basic principles and practice of Economics as required in Agricultural Economics.
- CO2. Equip the students with the knowledge and skills required to analyze the agricultural economic issues.
- CO3. Provide an insight into the efficient use of scarce resources in agriculture sector and its development, consistent with the interest of all stake holders.
- CO4. Enable the students to understand the leading issues in the Indian agricultural sector.

Course Code	EC 241
Course Title	CORE - MACRO ECONOMICS - II
Instructional Hours/Week	7
Total Instructional Hours	120
CA/ESA/Total Marks	25/75/100 Marks

COURSE OUTCOMES

- CO1. Provide the exposure to the theoretical development of the macroeconomic issues of inflation, unemployment and business fluctuations.
- CO2. Help the students to understand development of macro economics after Keynesian revolution.
- CO3. Provide insights into the latest developments in macroeconomics.



[Handwritten signature]
 St. Ann's College
 Chertala

Course Code	EC 242
Course Title	CORE - INTERNATIONAL ECONOMICS - II
Instructional Hours/Week	6
Total Instructional Hours	110
CA/ESA/Total Marks	25/75/100 Marks

COURSE OUTCOMES

CO1. Familiarize the students with the theories of international finance flows, determination of interest and exchange rates in interconnected economies.
 CO2. Enable the students to understand the macroeconomic policies available to the government, and the nature of financial crises.
 CO3. Provide the students a framework for consistent reasoning about international flows of goods, factors of production, and financial assets, trade policy and monetary policy in open economy.

Course Code	EC 243
Course Title	CORE - FINANCIAL SECURITIES MARKET ANALYSIS
Instructional Hours/Week	6
Total Instructional Hours	110
CA/ESA/Total Marks	25/75/100 Marks

COURSE OUTCOMES

CO1. Enable the students to understand the significance of Securities Market in modern financial system.
 CO2. Provide the needed details in regard bond pricing, price-earnings models of share valuation and introduces the top down approach to investment decisions.
 CO3. Provide awareness about the modern finance theory as applied to investment analysis, balanced with a consideration of new developments in the discipline.
 CO4. Help the students to understand the current environment for financial investment decisions.

Course Code	EC 207
Course Title	OPTIONAL - ADVANCED ECONOMETRICS
Instructional Hours/Week	6
Total Instructional Hours	110
CA/ESA/Total Marks	25/75/100 Marks

COURSE OUTCOMES

CO1. Enable the students to to develop analytical skills needed to work successfully with real economic data.
 CO2. Make the students understand empirical research techniques
 CO3. Equip the students with the understanding in formulation, specification and estimation of econometric models.
 CO4. Introduce the students to panel data models.



[Handwritten Signature]
 Principal
 St. Michael's College
 Muvattupuzha

Course Code	EC 244
Course Title	DISSERTATION

COURSE OUTCOMES

- CO1. Equip the students to prepare a well structured dissertation work meeting standard requirements of academic writing.
- CO2. Enable the students to develop research aptitude, scientific inquisitiveness and the needed skills for executing these in the project work.
- CO3. Equip the students in regard the selection of the topic, formulating the research question, identifying the research gap, exploring the theoretical framework, exploring the societal relevance so on and so forth.



[Handwritten signature in blue ink]

Principal
St. Michael's College
Mavithara