



PROGRAMME OUTCOME & COURSE OUTCOMES

BACHELOR OF ARTS

ECONOMICS



CHRIST COLLEGE
PULIYANAMALA, KATTAPPANA

Approved by UGC and Affiliated to MG University, Kottayam (3521/1/14/Ac A VII)
A Minority Institution Managed By CMI Fathers

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BACHELOR OF ARTS ECONOMICS

PROGRAMME OUTCOMES

PO1	Understanding basic concepts in economics and apply economic principles in real world situations.
PO2	Foster the economic way of thinking.
PO3	Ability to analyse historical and current events from an economic perspective
PO4	Ability to understand various social issues and economic problems.
PO5	Acquire skills in Critical Thinking, Quantitative Reasoning and Problem Solving

PROGRAMME SPECIFIC OUTCOMES

PSO1	Develop a thorough understanding of the subject to better equip them for future job and academic study
PSO2	Learn to predict the effectiveness of the decisions made by the government and other organisations.
PSO3	Build a thorough understanding of the political, economic, and historical aspects of our country and the world.
PSO4	Analyse diverse social and economic issues in society and come up with solutions as global citizens.
PSO5	Discover, gather, and evaluate quantitative economic data by describing correlations between ideas in graphs and conducting statistical and econometric analysis.
PSO6	Gain knowledge and abilities to improve your research and thinking processes in economics.



COURSE OUTCOMES

SEMESTER I

MG1DSCECO100 Essentials of Economics - I	
CO1	Understand some of the basic concepts and principles of economics
CO2	Understand how the market mechanism works
CO3	Analyze the various types of elasticities and their economic implications.
CO4	Evaluate the fundamental ways of government intervention in the market mechanism.
CO5	Understand the role of trade in an economy

MG1MDCECO100 Economics and Finance in Everyday Life	
CO1	Examine the role of different rational and psychological factors in configuring economic and financial decisions.
CO2	Understanding time element and other factors influencing investment decisions.
CO3	Analysing financial decisions using different tools like decision matrix, financial ratios etc.
CO4	Examining the various risk in dealing with financial decisions.
CO5	Understanding the various methods of secure and stable personal finance management.
CO6	Providing an awareness about the risks and opportunities of various personal finance options.



SEMESTER II

MG2DSCECO100 Essentials of Economics – II	
CO1	Understand the basic concepts related to economics and human nature.
CO2	Understand the role of time in economic decisions.
CO3	Examine the role of information in economic decision making.
CO4	Examine the significance of social behaviour and instincts in economic decision making.
CO5	Understand the structure of financial system in an economy
CO6	Understand the fundamental ideas of macroeconomics

MG2MDCECO100 Understanding Indian Economy	
CO1	Define the basic concepts of National Income, measures of Money supply and types of inflation, bank rates, recommendations of banking committees and digital economy components.
CO2	List out money and capital market Instruments, regulatory bodies and credit rating agencies in financial markets.
CO3	Label the sources of revenue and expenditure and relate Current budget components.
CO4	Recall the development indices and demographic characteristics of India
CO5	Explain the performance of agriculture, Industry and service sector of India
CO6	Relate Kerala economy to the performance of the Indian Economy.



SEMESTER III

BASICS OF FINTECH ENTREPRENEURSHIP	
CO1	Understand the various aspects related to the fintech sector in India.
CO2	Create an idea about the development of fintech enterprise.
CO3	Apply the knowledge acquired here for the development of a fintech startup.
CO4	Evaluate the prospects and challenges involved in fintech entrepreneurship.

MG3VACECO200: GENDER AND ECONOMICS	
CO1	Critically analyse the role of gender in development.
CO2	Examine gender issues in socio-economic perspectives.
CO3	Evaluate contemporary gender policies.
CO4	Understanding gender in international perspective and from a budgetary angle.



SEMESTER IV

MG4SECECO200: DIGITAL ECONOMY SKILLS FOR ENTERPRISE DEVELOPMENT			
CO No.	Expected Course Outcome Upon completion of this course, the learner will be able to:	Learning Domains *	PO No
1	understand the opportunities and platforms for digital entrepreneurship and the power of network economics.	U	1, 3
2	plan a structured approach in Digital Enterprise Development in the context of digital economic opportunities.	S, C	10, 9,3
3	apply and develop the skills in various methods and platforms for enterprise development in the domain of digital economy.	A, S	10, 3
4	compose an effective branding plan for Digital Enterprise Development.	S, C	9, 10, 3, 5
<i>*Remember (K), Understand (U), Apply (A), Analyse (An), Evaluate (E), Create (C), Skill (S), Interest (I) and Appreciation (Ap)</i>			



SEMESTER V

EC5CRT07: QUANTITATIVE TECHNIQUES	
CO1	Solve problems on basic mathematical methods like progression, interest, Net Present Value
CO2	Use differential calculus to find the maxima and minima in case of economic functions
CO3	Discuss various types of functions and solve problems on set theory, matrices and different types of equations
CO4	Compute the probability of events and explain the type events, the addition rule and multiplication rule of probability
CO5	Illustrate the use of Binomial and Normal distributions to calculate the probability

LIGHT TO ENLIGHTEN



EC5CRT08: MACRO ECONOMICS-II	
CO1	Provide a theoretical understanding of aggregate economy
CO2	Compare and contrast classical and Keynesian approaches
CO3	To know about the various factors contributing to inflationary and deflationary pressures
CO4	Helps to understand the role of monetary and fiscal policies to address economic issues
CO5	Thorough understanding of post Keynesian schools of thought environmental economics

EC5CRT09: ENVIRONMENTAL ECONOMICS	
CO1	Achieve a mission of sustainable society.
CO2	How to protect the environment while promoting development
CO3	Acquire the skills of solving environmental problems.
CO4	Provide an understanding of renewable and non-renewable resources
CO5	An understanding of civil, political, economic and social rights



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EC5CRT10: INTRODUCTORY ECONOMETRICS	
CO1	Learn how to estimate a general class of parametric models or semi-parametric models
CO2	Gain knowledge regarding hypothesis testing and model selection
CO3	Know-how of Econometric techniques
CO4	Acquire Estimation and analysing skills
CO5	Study to interpret computer output to solving economic issues

EC5OPT01: FUNDAMENTALS OF ECONOMICS (OPEN COURSE)	
CO1	To know about basic economic problems.
CO2	To understand public expenditure and public revenue and its impacts on Indian economy.
CO3	To know about Banking and non-Banking institutions.
CO4	A thorough understanding on foreign exchange and BOP.
CO5	To provide an understanding of Economic Planning in India and to know about LPG.



SEMESTER VI

EC6CRT11: QUANTITATIVE METHODS	
CO1	Discuss the basic concepts of statistics and its application in Economics and Identify appropriate sampling and data collection methods for a given Situation
CO2	Calculate measures of central tendency and measures of dispersion in grouped and ungrouped data cases
CO3	Identify the type of linear relationship using scatter plot and correlation coefficient
CO4	Employ regression technique to model pattern in the data and to make predictions data collection.
CO5	Demonstrate understanding of the concepts of time series and the measurement of trend

EC6CRT12: INTERNATIONAL ECONOMICS	
CO1	Thorough understanding on International Economic System.
CO2	Learn global economic issues and role of international institutions in tackling them.
CO3	Study fundamental theories in International Economics and examine the relative economic problems in the light of models and theories.
CO4	To understand the mechanism of devaluation and depreciation of currencies and its impact on nations BOP
CO5	Know how about the functioning of foreign exchange markets and exchange rate systems



EC6CRT13: MONEY AND FINANCIAL MARKETS	
CO1	Understand basic concepts about financial institutions and markets.
CO2	Know the changing role of financial sector of the economy
CO3	Understand the role of financial institutions and markets in the modern economies.
CO4	To know about the developmental and stabilising services of financial products
CO5	Awareness and Practice of e-banking services

EC6CRT14: INDIAN ECONOMY	
CO1	An understanding on Indian Economic System.
CO2	Know about the policy issues relating to economy of India.
CO3	To know about the structural adjustment programme and the transformation of the Indian economy
CO4	To know about the sectorial contributions to the growth of the Indian economy
CO5	Throws light on magnitude of poverty and inequality and aware the students about the need for social concern



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EC6CBT03:	
HISTORY OF ECONOMIC THOUGHT (CHOICE BASED COURSE)	
CO1	Students will understand the Evolution of Methodological Thought
CO2	It helps to get a general idea of ancient economic thought
CO3	To familiarise the classical economic thoughts
CO4	Helps to understand the marginal revolution and the Neo-classical school
CO5	To give the ideas of Indian economic thought

Ms. Dhanya Mohanan
HOD, Dept. of Economics

Ms. Binu George
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Dr. M V Georgekutty
Principal

