

PROGRAMME: CBCS

SUBJECT: ECONOMICS

(Programme Outcome, Programme Specific Outcomes and Course Outcomes)

PROGRAMME OUTCOME (POs) CBCS B.A (ECONOMICS)

PO1: Critical Thinking: Students will be trained to analyze both theoretical and social issues and make observations that can help solve problems in the society.

PO2: Effective Communication: This degree program is targeted specifically to enhance effective communication of the students in speaking, writing and even through listening.

PO2: Specialization: The structure of the course is designed for specializing in the foundations of economics. Students will be geared with the basic tenets of the discourse to compete with other students across the world.

PO3: Research: Under this choice based credit system of education, the students will be effectively exposed to a diverse array of new discourses that will trigger an interest for further research.

PO4: Responsible citizenship: The course is designed not only for academic growth but through various extension services and awareness program, the students are expected to grow to be responsible citizens.

PO6: Financial Literacy: At the end of the programme students will be equipped with financial awareness and be able to participate and invest in the stock markets.

PO7: Environment and Sustainability: Students will be made aware of the cost-benefit approach to development and the corresponding environment

PROGRAMME SPECIFIC OUTCOMES (PSOs):

PSO1 (Introductory Microeconomics & Intermediate Microeconomics)

This course will provide the foundational knowledge for understanding individual economic behavior of consumers, producers and that of a competitive firm.

PSO2 (Introductory Macroeconomics & Intermediate Macroeconomics)

The course is designed to give a macroeconomic understanding of the economy through the lenses of the various macroeconomic theories.

PSO3 (Mathematical Methods for Economics- I&II)

The objective of the course is to equipped students with the necessary mathematical skills and logical thinking to tackle theories and problems in economics.

PSO4 (Statistical Methods for Economics)

Students will be introduced to various quantitative tools for analyzing data and understanding trends of growth.

PSO5 (Introductory Econometrics)

The course will provide a foundation for various sampling methods and statistical concepts that will enhance the student's understanding of statistical causation processes.

PSO6 (Indian Economy I&II)

A general understanding of the Indian economy in line with the events of modern Indian history and the economic underpinnings will be provided in this course.

PSO7 (Development Economics I&II)

This course presents various models of economic growth and their significance in policy making by the state.

PSO8 (Money and Banking)

This course explains the mechanism of the flow of money in an economy through the different levels of banking system.

PSO9 (Environmental Economics)

The paper provides a general perspective to approach economic growth with environmental sustainability in mind.

PSO10 (Public Finance)

This course presents the overall workings of government revenue and expenditure and analyzes effective yet humane approaches for imposing taxation.

COURSE OUTCOME (CO)

CO1: Understanding the fundamental economic problems and rational decision making by consumers and producers in a limited resource market.

CO2: Comprehension of the workings of bigger economic systems and the ability to predict and explain the cause and effect relationship of different macroeconomic variables in the economy.

CO3: Fundamentally sound logical reasoning and math skills to apply in solving problems and predicting economic trends.

CO4: Ability to calculate and estimate big data and the capacity to make accurate inferences from the data available.

CO5: Understanding causation, correlation and the significance of coefficients through different sampling methods and how they translate into explanations for economic phenomena.

CO6: Imprinting a general overview of Indian economy and the stories of different sectoral growth and their impacts.

CO7: Ability to identify different approaches of growth models and their corresponding impacts to various sectoral aspects of the economy.

CO8: Learning the intricacies of the banking system and the mechanism of money demand and money supply with their corresponding impacts in the macro economy.

CO9: Understanding the tradeoffs between economic growth and environmental depletion and learning to choose a sustainable growth model for development.

CO10: A comprehensive understanding of the flow of government revenue and government expenditure and understanding effective taxation.



(Dr. IMCHARENLA)

HOD ECONOMICS