

UG PROGRAMME OUTCOME

Bachelor of Arts Degree in under graduate level equips students with the capacity to converse effectively; to review critically, analyse, consolidate and synthesis knowledge; to improve communication skills to present a clear and independent view of knowledge and ideas; and to adapt knowledge and skills in diverse contexts.

PROGRAMME SPECIFIC OUTCOME (BA ECONOMICS)

Economics is an integral part of a well-rounded liberal arts education and has emerged as one of the most sought after subjects of study in social sciences. The programme specific outcomes of BA Economics are,

- ❖ An understanding of the methodology by which economic ideas are framed, tested, and modified to provide the students an opportunity to take up a career in Economics and related areas.
- ❖ An understanding of the economic issues of national and international importance and realise the dynamics behind them.
- ❖ To develop the capacity to analyse the socio-political and economic issues in the language of an economist.
- ❖ To provide an opportunity to understand how the economic policies of the government and institutions affect the common people.
- ❖ To provide an opportunity to venture into research in Economics and thereby contribute to the creation of knowledge.
- ❖ An understanding of the institution- social, political, and economic that influences economic issues.

COURSE OUTCOME (BA ECONOMICS)

EC01 B01 & EC0 B02- MICRO ECONOMICS I & II

- Students are expected to learn the simple relationships and ideas in the theory of production, consumption, cost and revenue.
- It is expected to develop skills in students in understanding the functioning of various types of market .This crucial skill will certainly help students in understanding and solving economic problems of the society make policy.

EC03 B03 & EC04 B05-QUANTITATIVE METHODS FOR ECONOMIC ANALYSIS I

- Students are expected to acquire statistical skills that are necessary for further study in most branches of Economics and to enable them for a meaningful study of applied economics and for carrying out empirical research.

EC03 B04- MODERN BANKING AND INSURANCE

- This course provides students the latest development in the field of banking and financial system. It also helps to familiarise the students with the changing scenario of Indian banking and a basic understanding of the mechanics of insurance.

EC04 B06- COMPUTER APPLICATIONS FOR ECONOMIC ANALYSIS

- It is expected to provide the students with those computer skills that are necessary for success. This course will arm the students with the knowledge of fundamental of computer.

EC05 B07 & EC06 B11 -MACRO ECONOMICS I &II

- With this course students are expected to learn the relationships and ideas in the measurement of national income, the theory of income determination, fiscal and monetary policies, the government and its role in functioning of the economy.
- This course is expected to develop skill in economic reasoning. This vital skill helps them in understanding and solving aggregate economic problems

EC05 B08 -INDIAN ECONOMIC DEVELOPMENT –NATIONAL AND REGIONAL

- The student will acquaint with a good understanding of the structure achievements, issues and prospects of Indian economy.
- Students are expected to develop a knowledge of the broad framework of the economy of Kerala

EC05 B09 -ECONOMICS OF CAPITAL MARKET

- This course is designed to give an exposure and an opportunity to the students to familiarize with the basic concepts related to capital market

which they read in newspapers and electronic media in their daily walks of life and to understand the economics of capital market

EC05 B10 -INTERNATIONAL ECONOMICS

- Students are expected to acquire skill that will help them to take rational decisions in issues related international economics

EC05 D02 -INTERNATIONAL TRADE AND FINANCE (OPEN COURSE)

- To enable students to acquire skills that will help the to take rational decisions in issues related to international economics and have a basic idea of international financial system

EC06 B12 - Mathematical Economics and Econometrics

- The students will acquire mathematical skill which will help them to build and test models in economics and related fields. The course will also assist them in higher studies in economics

EC06 B13 - Public Finance

- The students are expected to learn how the principles of economics can be applied to sound decision making in public finance .They are expected to learn all the important economic issues that government agents face

EC06B14 - Development Economics

- Students are expected to develop an interrelated approach to resource use, the relationship between man to man and man and nature

EC06B03 - Economics of Business and Finance

- This programme aims to introduce a global dimension in the study of business and finance to reflect the realities of the day. Students are familiarised with decision making based on logic and reasoning of economics which can be applied to business management and finance

EC06B15 Project Course/Project/Visit

- Project work is meant for providing an opportunity to approach and study a problem in a systematic and scientific manner. This provides the students an opportunity to apply the tools they have studied and learn the art of conducting a study and presenting the report in a structured way.