

Course Outcome

Course	Outcome
1. Micro Economics -1	The course presents a rigorous treatment of the modern micro economic principles and equip the students in a comprehensive manner with the multiple facets of modern theories to analyse current economic problems for developing ability to synthesise knowledge.
2. Macro Economics-1	The course provides how macroeconomic theories can be adapted to the characteristics of the developing countries and a wider vision of the present discourses in macroeconomics by developing the aptitude to relate the concepts with research and policy. The students should be able to : know the major issues as the arise in the field of macroeconomics; understand alternative approaches to modelling consumption and investment; and critically evaluate the usefulness of macroeconomic technique
3. Development Economics	The course familiarise the students with the conceptual routes theoretical dynamics and practical strategies of growth and development .the course would orient them towards major themes of development lead them towards more methodological probes and equip them with adequate analytical knowledge.
4. Indian Economy	The course enables the students to understand Proreform and post reform development experience of the Indian Economy and Indian Economic policies.
5. Mathematical Methods For Economic Analysis	Students will be able to demonstrate understanding of static optimisation and dynamic systems applicable to economics
6. Micro Economics-II-	The course is intended to acquaint the student with decision making in the context of market interdependence, complexity, uncertainties and information asymmetry; give insights into developments in the areas of general equilibrium and welfare economics; and to enable the students to apply micro economic principles in the areas of industrial organisation ,exchange and welfare.
7. Macro Economics-II	Students will be able to understand the strengths and weakness of the main macroeconomic tools and models used in modern macro economics
8. Public Economics-	The course provides a clear understanding of established concepts and theoretical results on collective choice, optimal income taxation and the effects of income redistribution on the provision of public goods. The course will be useful to the students aiming towards careers in the government sectors, policy analysis, business and journalism.
9. Indian Economy	Competent the students with the policy issues relating to the economy of India
10. Statistical Methods for economic	analysis Offer an outline to statistical methods and tools that are indispensable for the study of economics

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11. International Economics	Profound knowledge about the basic ideologies that tend to govern the flow of trade in goods and services at the global level
12. Econometrics-I.	Recognize the interrelationship among econometric variables
13. Heterodox Economics	A better understanding of heterodox principles will lead to a more informed understanding of mainstream economics. Heterodox economics is defined as a collection of separate schools of thought or traditions such as Marxian, Institutionalism, post Keynesianism, evolutionary economics, feminist, and green economics and more. The aim of this course is to revisit a set of economic concepts that are being extensively used in the economic curriculum -but with a critical stance that concentrates on philosophical and methodological consideration. This course will survey contemporary heterodox approaches to economic research, both from a micro economic and a macroeconomic perspectives.
14. Environmental economics	To alert about the students concerning the position of sustainable development
15. Kerala Economy	The course presents an orientation to the students regarding the agricultural policies and its effect on sustainable agricultural development and to make them to understand the globalization and its impact on agricultural development
16. Agricultural Economics	to provide orientation to the students regarding the agricultural policies and its effect on sustainable agricultural development and to make them to understand the globalization and its impact on agricultural development
17. Industrial Economics	In the globalized era, industrial development is a sine qua-non for rapid economic development. Keeping this in view, the objectives are to provide thorough knowledge about the economics of industry and issues related to market structure, firms' motivations and conducts, productivity, and efficiency in a cogent and analytical manner. Its aim is to familiarize students with a broad range of the methods and models applied by economists in the analysis of firms and industries. It also provides a detailed understanding of policy debates involved in industrial development in India. By learning this course, the students can obtain a glimpse of the recent developments in this field and enhance their analytical skill. This course offers a rich and diverse platform to explore the core of the economic theory, using real-world examples and encouraging unique and innovative problem-solving techniques. Upon completion of the course students should: understand basic models of the behaviour of firms and industrial organization and how they can be applied to policy issues; be able to manipulate these models and be able to solve analytically problems relating to industrial economics; be familiar with the history of competition policy and the functioning of different experimental market institutions and the key results of these experiments.