

Programme Outcome of B.Sc. in Economics (Honours GE and General Course)

- ✓ Comprehensive study of Economic Thoughts, Economic Policies in India and Concept of Welfare State.
- ✓ To explain various Micro and Macro Economic Policies in India.
- ✓ Analyse Indian Economy in relation with Indian Agriculture.
- ✓ Analyse the role of Indian Industry in the economic development process of India.
- ✓ Determine different circumstances like inflation, unemployment and poverty etc. and to find out proper solutions for these issues.
- ✓ Understand the behaviour of financial and money market.
- ✓ To distinguish different sources of public finance, direct and indirect taxes.
- ✓ To understand the concept of National Income.
- ✓ To understand environmental issues like, Renewable Resources, Non-renewable Resources, Environmental Laws, Policies etc.
- ✓ Understand the concept of Growth and Development, Sustainable Development and how to maintain Sustainability.
- ✓ To discuss the issues of International Economic Relations, Business Relations, Liberty of Business etc. thoroughly to create economic awareness.

Course Specific Outcome

Semester	Paper/ Course	Name of the Paper/Course	Course Outcome
Semester - I	GE - 1	Introductory Microeconomics	Microeconomics is a Microscopic study of the economy. Microeconomics studies the economic action and behaviour of individuals units and small groups of individual units. In this paper study is made about how the various units of the economy such as thousands of consumers, thousands of producers or firms, thousands of workers and resource suppliers perform their economic activity and reach their equilibrium state.
	DSC - 1A	Microeconomics	This paper is design to expose students to the basic principles of microeconomic theory, introducing the students to topics such as basic demand, supply tools and the implication of taxation and subsidies on the market outcome, consumer's and producer's behaviour, production and cost analysis, market structure and labour market theory. By the end of the

			paper, students are well acquainted with the principles of microeconomic theory and always in which the theory can be used in its applications of the real world.
Semester - II	GE - 2	Introductory Macroeconomics	Macroeconomics analyses the behaviour of the whole economic system in totality or entirety. Macroeconomic course examines the determination of the level, fluctuation and trends in the overall economic activity, i.e., national income, consumption and employment. The overall consumption and investment pattern of the economy, together with inflation level, various theories to assess inflationary trends, its results are studied. The paper also gives basic ideas about Classical and Neoclassical theories of employment and income determination. It also gives basic concepts about functions of money, theories of money supply, functioning of financial institutions, banks and credit control policies of central bank.
	DSC - 1B	Macroeconomics	Macroeconomics basically deals with the aggregate indicators of the economy, such as, GDP, GNP, national income, unemployment rate, price indices and inflation etc. The paper also examines the interrelationships among different sectors of the economy to better understand how an entire economy performs. This paper includes Classical and Keynesian theories of employment and equilibrium level of income determination, inflation analysis, closed and open economy macroeconomics. The paper provides a study of fiscal and monetary policies along with commodity, money and labour markets. This paper provide students a strong foundation in macroeconomics.
Semester - III	GE - 3	Money and Banking	This paper stressed on the economics of money, banking and financial markets. The paper aims to provide the students with an introduction to the role of money, financial institutions, interest rate determination and monetary policy in the economy, thus providing a solid foundation for further study or employment in the financial services industry. The main component of the course are the functions of banks, the role of money, central banking, their credit control and monetary policy.
	DSC - 1C	Development Economics	Development Economics is a vibrant paper concerned with process of changes such as social, economic, political, cultural and many major policy challenges that present the efforts to overcome poverty and inequality, especially in the developing countries. It helps students to understand the reasons why some countries are rich and other so poor; enable them to factor out and remedy significant obstacle impeding growth in poor nations and equip them to create flourishing ground for the same. Hence, the paper provides a stable interdisciplinary

			social science formation and develops students' capacities for independent and critical inquiry.
	SEC - 1	Basic Computer Application	This paper tries to develop students' basic computer knowledge and skill concentrating on file creation, data management, word processing, spread sheet solution and presentation. The paper will help them to develop their further learning about economic data processing, presentation and analysis.
Semester - IV	GE - 4	Public Finance	The paper provides an in-depth study of fiscal and monetary policies along with broad activities of the government. It deals with both theoretical issues and contemporary national issues. It helps to understand the role of government in maintaining economic and fiscal stability of the country, discussing theoretical ideas like, several taxes, budgets, subsidies and interest rate movements. It also give an opportunity to develop ideas about local and state financial mechanism, financial resources and targets to be fulfilled.
	DSC - 1D	Features of Indian Economy	The paper develops ideas of basic characteristics of Indian economy, its potential on natural resources. It helps to understand the importance, causes and impact of population growth and its distribution, relate them with economic development. The paper provide ideas to understand agriculture as the foundation of economic growth and development, analyse the progress and changing nature of agricultural sector and its contribution to the economy as a whole. It also emphasise on the role of Indian industrial sector, its potential and capacity of income and employment generation. It also helps students to understand how Indian banking and public sector works, their interdependency and encouraging role with other sectors of the economy. Last part of the paper helps to understand India's relationship with other countries and India's position in the global economy.
	SEC - 2	Computer Application in Economics	This paper helps to develops students' knowledge and skill about computer application in economic analysis and presentation. It helps students to understand how to make sense of piles of economic data using graphical and numerical measures using spread sheets and word files. It introduces students to the collection and presentation of data, also discussing how data can be summarised and analysed for drawing statistical inferences. It helps learn the use of excel or spreadsheet for economic analysis of data, presentation of data set and calculation of descriptive statistics.
Semester - V	DSE - 1	Environmental Economics	Environmental economics theory grows out of the analysis of the failure of private markets to provide efficient amount of environmental goods. As a result, it pays much attention to ways that government can improve welfare by intervening in

			the markets. The paper tries to grow ideas about key environmental issues and problems, how these problems can be solved with the presence of externalities and in this juncture the intervening role of the government. It also helps to grow ideas about global environmental issues and problems. The concept of sustainable development helps to understand why controlled use of resources is necessary for sustainability of our future generation and environment.
	SEC - 3	Contemporary Economic Issues	The objective of the course are to equip the students with the theoretical, empirical and policy and economy of India through contemporary economic issues. The course, in particular, has been prepared in the background of the globalization process and its diverse ramification on the knowledge economy.
Semester - VI	DSE - 2	Basic Statistics	This paper is an introductory course in basic statistics which helps students to understand basic statistical tools, techniques and methods. It prepare students in utilizing statistical technique for quantitative and data based problems, analysis of data. Topic includes basic statistical ideas, techniques of collection and presentation of data through charts and diagrams, statistical tools like measures of central tendency and measures of dispersion.
	SEC - 4	Data Analysis	This paper is the first step to learn how to make sense of piles of data using graphical and numerical measures. It introduces students to the collection and presentation of data, also discussing how data can be summarized and analysed for drawing statistical inferences. Students are trained how to use important data sources using statistical tools which are useful for further research in Economics.