

**Post Graduate
Course Outcomes**

On the successful completion of the course, students will be able to

Course code	Course Name	Course Outcomes	
20PECC1	Core-I: Micro Economic Analysis – I	CO1	Understand the behaviour of consumers under conditions of Risk and Uncertainty.
		CO2	Develop cost functions and to take decision with the help of marginal analysis and opportunity cost.
		CO3	Understand the nature and consequences of general equilibrium
		CO4	Reason out the causes for market failure, implications and regulations
		CO5	Understand the consumer and producer welfare
20PECC2	Core-II: Growth and Development-I	CO1	Recall the meaning and Features of Growth models.
		CO2	Understand the traditional Growth theories
		CO3	Apply the modern Growth Theories
		CO4	Analyze the issues of Growth
		CO5	Analyse the models of Dualistic Development
20PECC3	Core-III: Research Methods – I	CO1	Recognise how to use scientific method in economics and overall design of a research –aims, philosophy and methods, evaluating existing research.
		CO2	Illustrate the ethics of economic research and obtaining objectivity in research.
		CO3	Understand the difference between hypothesis and a problem statement. Formulate empirically testable hypotheses and determine whether it is testable.

		CO4	Use many variations of the regression model to study the relationship between variables.
		CO5	Understand and calculate range quartile deviation and standard deviation.
20PECC4	Core-IV: Fiscal Economics – I	CO1	To know about the functions of the state, government revenue and government expenditure.
		CO2	Helps to understand efficient allocation of resources, distribution of income and macro-economic stabilisation.
		CO3	Informing the students about theories, policies and fiscal techniques.
		CO4	To understand the expected impact of government policies such as taxation, price control and subsidies.
20PECC5	Core-V: Agricultural Economics	CO1	Understand the nature, scope and division of agricultural economics
		CO2	Analyze the sources of farm credit
		CO3	Suggest measures to improve agricultural marketing
		CO4	Understand the types of production functions
		CO5	Analyze the system of Agricultural Price Determination
20PECC6	Core-VI: Micro Economic Analysis-II	CO1	Determine the profit maximizing price and output for a firm operating in a competitive environment
		CO2	Distinguish between profit maximizing price and output for a monopoly firm and quasi – competitive market.
		CO3	Explain the relationship between wage and productivity and applying it to the real business.
		CO4	Understand the theory of distribution and collective bargaining.

		CO5	Understand the modern diversified goals of the business.
20PECC7	Core-VII: Growth and Development-II	CO1	Recall the Determinants of Economic Growth
		CO2	Understand the relationship between Technology and Economic Development
		CO3	Apply the techniques of Development of planning
		CO4	Analyze India's International Issues
		CO5	Evaluate the various Plan models
20PECC8	Core-VIII: Research Methods-II	CO1	Use various sample statistics to estimate population values.
		CO2	Understand the importance of scaling techniques and measurement of attitudes.
		CO3	Know how to report research results, prepare data for analysis.
		CO4	Compute and interpret times series analysis.
		CO5	Construct the analysis of variance.
20PECC9	Core-IX: Fiscal Economics –II	CO1	To know about the financial mechanism, social and economic welfare and to optimise the level of investment.
		CO2	Helps to understand the role of government in the debt management, interest cost and its cost on future generations.
		CO3	Students should acquire knowledge of meeting government deficits through the creation of money.
		CO4	To develop skills in major reforms like preparation of budget and performance evaluation.
		CO5	To know about the allocation of resources to various areas and relationship between Centre and State.

20PECEC1	Elec-I: Industrial Economics	CO1	Understand concepts, rationale and problems of industrialization
		CO2	Analyze the factors influencing location of industries
		CO3	Suggest measures to control Monopoly and Concentration
		CO4	Understand Indian capital market
		CO5	Analyze Causes for Low Productivity in Indian Industries
20PECESC1	Elec-I: Information Technology	CO1	Understand the means of information and communication technology
		CO2	Explain the Characteristics and Functions of Computers
		CO3	Know the components of computers
		CO4	Classify the types of computers
		CO5	Overview operating systems
19PECC10	Core-X: International Economics-I	CO1	Recall the basic theories of international trade and analyze its refinements.
		CO2	Apply a specific framework to illustrate the connection between a variety of models and approaches in the development of theory of international trade.
		CO3	Analyze the principle of comparative cost with different theoretical models.
		CO4	Analyze the relationship between international trade and economic growth.
		CO5	Determine terms of trade and by analyzing the factors affecting it.
19PECC11	Core-XI: Macro Economic Analysis-I	CO1	Familiarise with the various aggregate concepts, Stock and flow variables.
		CO2	Understand the various concepts of National Income Accounting.

		CO3	Understand the consumption, investment and saving function and their inter-relationship.
		CO4	Measure living standards, inflation and unemployment for use as economic indicators.
		CO5	Analyse the growth in the theories of consumption function.
19PECC12	Core-XII: Women in Economy	CO1	Understand the demography of women population, to know the economic status of women and in work participation rate, female infanticide, feticide laws.
		CO2	Analyze the decision making capability of women, in allocating domestic and social resources.
		CO3	Understand the structure of female employment in India and factors affecting female entry in labour markets.
		CO4	Analyse the social security and social protection for women.
		CO5	Evaluate the Gender planning techniques and women's empowerment in India.
19PECEC2	Elec-II: Monetary Economics-I	CO1	Understand the various concepts and theories of money
		CO2	Explain different approaches and determinants of money supply.
		CO3	Explain and anticipate the consequences of changes in the quantity of money on such economic variables as interest rates, inflation, the exchange rate and unemployment.
		CO4	Make use of various economic models to learn how to make use of their money.
		CO5	Understand the term structure of interest rates as well as stock and flow analysis.

19PECESC2	Elec-II: Entrepreneurship and Development	CO1	Define and understand the meaning, Origin and Characteristics of Entrepreneurship
		CO2	Analyse the factors motivating entrepreneurship
		CO3	Analyse the Functions and Role of women entrepreneurs
		CO4	Evaluate the types of entrepreneurial development programmes
19PECEC3	Elec-III: Environmental Economics-I	CO1	Understand the Economy and Environmental Pollution
		CO2	Analyze the Market and Environmental damage as an externality
		CO3	Understand the Environmental Valuation and Cost- Benefit analysis
		CO4	Analyse the Natural Resource Economics and Measuring resource Scarcity
		CO5	Evaluate the Economic Growth, Sustainable Development and Economics of climate change
19PECESC3	Elec-III: Economics of Infrastructure	CO1	Understand the Meaning, Importance and Role of infrastructure in Economic Development
		CO2	Analyse the demand and supply factors in transport
		CO3	Understand the role of communication in economic development
		CO4	Analyse the relationship between Energy and Economic Development
		CO5	Analyse the role of education and health in economic development
19PECEDC	EDC: Economics of Insurance	CO1	Recall the meaning, nature and importance of insurance.
		CO2	Understand the insurance contract and management of risk.

		CO3	Discuss the features of life and industrial insurance.
		CO4	Describe the nature of fire and marine insurance.
		CO5	Analyze the insurance business in India
19PECC13	CORE-XIII: International Economics-II	CO1	Understand the creation of regional economic integration such as free trade areas, customs unions and common markets.
		CO2	Apply partial equilibrium and general equilibrium methods in analyzing the economic effects of tariffs, and quotas.
		CO3	Analyze the success of devaluation
		CO4	Analyze the working and achievements of various international organizations and new economic order.
19PECC14	CORE-XIV: Macro Economic Analysis-II	CO1	Understand the importance of wage flexibility and price expectation on macro economy.
		CO2	Understand the monetarists, supply siders and new classical approaches to macro-economic issues.
		CO3	Learn the determinants of long term economic growth, including the role of saving and investments on the rate of growth.
		CO4	Analyse the determinants of the relative strength of fiscal and monetary policy in influencing GDP.
		CO5	Understand various macro economic problems, policies and their conflicts and co-ordination.
19PECEC4	ELEC-IV:	CO1	Use economic models to study economic behaviour and fluctuations.

	Monetary Economics-II	CO2	Understand the importance and target of monetary sector in the direction of economic development.
		CO3	Explain the components of international liquidity, exchange rates and the way to cope up with liquidity problems.
		CO4	Illustrate the role and functions of world bank group.
19PECESC4	ELEC-IV: Economics of Planning	CO1	Define and understand the meaning, need and types of economic planning
		CO2	Analyse the role of Planning Machinery in India
		CO3	Appraise the techniques of planning and its problems
19PECEC5	ELEC-V: Health Economics	CO1	Understand the Basic Concepts of Health Economics
		CO2	Analyze the need for Health and Development
		CO3	Understand the Health as Investment
		CO4	Preference for health care and health cure
		CO5	Analyze the Health in Developing Countries
19PECESC5	ELEC-V: Personnal Management	CO1	Define and understand the meaning, Objectives, Nature, Significance and Challenges of Modern Personnel Management
		CO2	Analyse the job satisfaction through motivational factors
		CO3	Understand the process of Manpower Recruitment and its planning
		CO4	Analyse the various personnel policies and programmes