

Name of the Programme: BSc (Economics) Hons & General

Programme Outcomes (PO)	
PO1	PO1: Gain of Economic Knowledge: Apply a strong foundation of economic theory, principles, and methodologies to analyze and solve complex economic problems effectively.
PO2	PO2: Ability to analyse the Problem: Identify, formulate, and critically analyse economic issues and challenges using relevant research literature and data to arrive at well-substantiated conclusions.
PO3	PO3: Attainment of Optimal Solutions: Design innovative and practical solutions to address complex economic problems while considering factors such as public welfare, environmental sustainability, and socio-cultural implications.
PO4	PO4: Economics and Society trade-off: Analyse and assess economic issues in the context of broader societal, legal, and ethical considerations, and understand the responsibilities of economists in professional practice.
PO5	PO5: Environment and issues of Sustainability: Recognize the impact of economic policies and practices on the environment and society, and advocate for sustainable development in economic decision-making.
PO6	PO6: Public Policy and Finance for implementation of plans: Apply principles of public policy and financial analysis to economic projects, contributing to efficient and successful programme implementation.
PO7	PO7: Application of economic and statistical tools: Utilize modern economic tools, software, and information technology to analyze economic data, make predictions, and support evidence-based decision-making.
PO8	PO8: Continuous Learning : Recognize the need for continuous learning and professional development, staying abreast of advancements in economic theories, methodologies, and practices to adapt to the dynamic nature of the field.

Semester	Course Code	Course Name	Course Outcomes (CO)	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	
			CO1: Introduction of fundamental concepts and foundational understanding of economic landscape		3	3	2	3	2	3	2	3

I	CC1	Introductory Microeconomics	CO2: Analysis of demand and supply and determination of equilibrium price--change in price due to increase or decrease in demand/supply	CO2	2	3	2	3	2	2	2	2	
			CO3: Identify and interpret the economic logic behind individual choices and decision making	CO3	2	2	2	2	2	2	2	2	2
			CO4: Analysis of the complex decision-making processes employed by consumers and firms--detailed and informed perspective on economic transactions and strategies.	CO4	3	3	3	3	3	3	3	3	3
			CO5: Application of theories in real world situations	CO5	2	2	2	2	2	2	2	2	2
I	CC2	Mathematical Methods for Economics-I	CO1: Understanding the basic concepts of set theories, limit, continuity and applications	CO1	1	1	1	1	1	1	1	1	
			CO2: analysis of convex, concave and linear function and application of derivatives--Application of concept of elasticity and marginal values in real world	CO2	3	3	3	3	3	3	3	3	3
			CO3: Application of optimisation techniques through profit maximisation and cost-minimisation	CO3	2	2	2	2	2	2	2	2	2
			CO4: Application of integration techniques in economics by obtaining total from marginal--use of matrix technique into input-Output Analysis	CO4	3	3	3	3	3	3	3	3	3
			CO5: Analysis of game theory which helps in formulation of economic strategies to determine optimal solution	CO5	3	3	3	3	3	3	3	3	3
			CO1: Basic analysis of the concept of national income and other welfare indicators for understanding the circular flow of income in the economy	CO1	2	2	2	2	2	2	2		

V	CC11	International Economics			3	3	3	3	3	3	3	3		
			CO4: Description of a specific factor model and implications of SS and Rybczynski theorem	CO4										
			CO5: Discussions on restricted trade--analysis of tariff and quota for large and small nations	CO5		1	1	1	1	1	1	1	1	1
			CO6: Dtermination of equilibrium income in open economy-FTM	CO7		1	1	1	1	1	1	1	1	1
			CO7:Illustration of the BOP structure and working of different exchange rates	CO8		1	1	1	1	1	1	1		
V	CC12	Indian Economy			3	3	3	3	3	3	3	3		
			CO1: Discussions on objectives and achievements of economic planning in India	CO1										
			CO2: Establishment of interlinkage between population and human development with reference to demographic issues and health and education	CO2		2	2	2	2	2	2	2	2	
			CO3: Analysis of growth and ditribution issues of India in the context of growth of GDP and GDP percapita, ineuality and poverty	CO3		1	1	1	1	1	1	1	1	
			CO4: A detailed analysis of Economic reforms in India with a special emphasis to labour market, external sector, banking sector and fiscal issues	CO5		2	2	2	2	2	2			
V	DSEAI	Economic History of India (1857-1947)												
			CO1: Evaluation of the impact of British Rule on India	CO1		3	3	3	3	3	3	3	3	
			CO2: A detailed analysis of deindustrialisation, commercialisation of agriculture and economic drain	CO2		2	2	2	2	2	2	2		

			CO4: Analysis of the complex decision-making processes employed by consumers and firms--detailed and informed perspective on economic transactions and strategies--production and cost	CO4	1	1	1	1	1	1	1	1
			CO5: Determination of Pricing of product and inputs in different market conditions	CO5	3	3	3	3	3	3	3	3
II	CC2/GE2	Introductory Macroeconomics	CO1: Basic analysis of the concept of national income and other welfare indicators for understanding the circular flow of income in the economy	CO1	2	2	2	2	2	2	2	2
			CO2: Formulation of models for equilibrium income determination and concept of multipliers	CO2	2	2	2	2	2	2	2	2
			CO3: Technique of determination of income and employment in a market determined system-classical model	CO3	3	3	3	3	3	3	3	3
			CO4: Determinants of demand for and supply of money and credit creation of commercial banks	CO4	3	3	3	3	3	3	3	3
			CO5: Understanding inflation and its types and policies for controlling inflation	CO5	2	2	2	2	2	2	2	2
			CO6: Discussion on external sector in the context of Free trade, protection , BOP equilibrium & disequilibrium	CO6	3	3	3	3	3	3	3	3
			CO1: Understanding of different aspects of growth, development and underdevelopment and HDI	CO1	2	2	2	2	2	2	2	2
			CO2: Measurement of Poverty, inequality and connections between inequality and development	CO2	2	2	2	2	2	2	2	

