

Department of Economics

Programme outcome:

After completion of Economics Honours, a student becomes equipped with not only basic economic theories, especially microeconomics and macroeconomics, but also with quantitative tools and techniques for economic analysis. The course curriculum under the CBCS offers a holistic knowledge of the subject where apart from core theoretical issues in Economics, a student is also exposed to different social and environmental issues and also economic history. The core papers CC 12 and CC 14 and a couple of DSE papers introduce before a student fundamental issues in this respect. While the core paper CC 10 and DSE paper on Applied Econometrics impart the fundamentals and advanced topics in Econometrics, respectively, the DSE paper on Financial Economics introduces the basic topics in the subject, including ideas about corporate finance. Successful completion of the Honours course, in general, and the DSE papers, in particular, will facilitate the students to go to higher studies not only in the discipline of Economics, but also in allied fields, viz. management science, data science and business analytics.

The GE papers, on the other hand, attempt to provide the students the fundamental principles of Economics and a reasonably good understanding of the subject. It will help them to sharpen their understanding of the inter-discipline aspect of social science

Course Outcome:

Course Code	Course Name	Course Outcome
CC1	Introductory Microeconomics	Knowledge about the basic principles of Microeconomics
CC2	Mathematical Methods in Economics – I	Knowledge about the basic mathematics – viz. calculus and algebra – having applications in Economics
GE1	Introductory Microeconomics	Knowledge about basic principles of Microeconomics
AECC1	Communicative English	Objective is to prepare the basic language skills of the students
	Bengali	
CC3	Introductory Macroeconomics	Knowledge about the basic principles of Classical and Keynesian Macroeconomics
CC4	Mathematical Methods in Economics – II	Knowledge about mathematical applications in economic theory
GE2	Introductory Macroeconomics	Knowledge about basic principles of Macroeconomics
AECC2	Environmental Science	Objective is to make the students aware of the environmental issues and problems
CC5	Intermediate Microeconomics - I	Exposure to the major theories of consumer and producer behavior and market
CC6	Intermediate Macroeconomics - I	Exposure to the IS-LM and AD-AS models and theories of inflation and unemployment
CC7	Statistical Methods for Economics	Knowledge about fundamental statistical tools and techniques
SEC A (1)	Data Analysis	Knowledge about Indian Official Statistics
	Rural Development	Knowledge about India's rural development issues and policies
GE3	Issues in Economic Development and India	Knowledge about fundamentals of Development Economics and India's economic policies
CC8	Intermediate Microeconomics - II	Exposure to Theories of Market and General Equilibrium Analysis
CC9	Intermediate Macroeconomics - II	Exposure to different macroeconomic schools, macroeconomic foundations and economic growth
CC10	Introductory Econometrics	Basic knowledge of Econometrics
SEC B (2)	Research Methodology	Understanding of methodological issues in research
	Managerial Economics	Basic understanding of managerial economics
GE4	Indian Economic Policies	Knowledge about the evolution of India's economic policies during the post-independence period

CC11	International Economics	Exposure to the pure theories of International Trade, Commercial Policies and monetary theories of International Trade
CC12	Indian Economy	Understanding evolution of India's economy since independence and her economic policies
DSE A(1)	Applied Econometrics	The course gives the students exposure to the advanced topics in Econometrics and as well as training in software/statistical packages
	Economic History of India	Exposure to the evolution of the Indian economy since the colonial period
DSE B(1)	Comparative Economic Development	Exposure to the developmental experience of the leading countries
	Financial Economics	The students become equipped with the fundamentals of Financial Economics.
CC13	Public Economics	Exposure to theories of Public Finance
CC14	Development Economics	Understanding the major issues and debates in Development Economics
DSE A(2)	Money and Financial Markets	Exposure of the students in understanding the basic structure of the financial institutions
	Issues in Indian Economy	The students are supposed learn the major economic issues in India
DSE B(2)	Environmental Economics	The course gives a broad overview of the subject
	Issues in Development Economics	The course addresses the major issues in Development Economics