

Course Outcome

B.A./B.Sc. Economics (Honours)

Course & Semester	Course Code & Credit	Course Title	Course Outcome
Core course (CC) Semester-I	ECON-H-CC-1 Credit - 6	Introductory Microeconomics	After completion of the course the learners will be able to get the basic idea of Microeconomics in particular and Economics in general.
	ECON-H-CC-2 Credit - 6	Mathematical Methods for Economics– I	After completion of the course the learner will be able to know the preliminary mathematical techniques required for economic analysis.
Core course (CC) Semester-II	ECON-H-CC-3 Credit - 6	Introductory Macroeconomics	After the completion of the course the learner will be able to be equipped with the knowledge of basic functioning of a market economy at the macro level including understanding of national income accounting.
	ECON-H-CC-4 Credit - 6	Mathematical Methods for Economics– II	After completion of the course the learner will be able to make economic analysis using mathematics. This is a sequel to the course Mathematical Methods for Economics – I.
Core courses (CC) Semester-III	ECON-H-CC-5 Credit - 6	Intermediate Microeconomics – I	After completion of the course the learner will be able to understand the fundamentals of microeconomic theories in the context of a market economy.
	ECON-H-CC-6 Credit - 6	Intermediate Macroeconomics – I	After the completion of the course the learner will be able to understand the fundamental macroeconomic theories in the context of a market economy.
	ECON-H-CC-7 Credit - 6	Statistical Methods for Economics	After completion of the course the learner will be able to know the basic statistical applications necessary for economic data analysis.
Core courses (CC) Semester-IV	ECON-H-CC-8 Credit - 6	Intermediate Microeconomics – II	After completion of the course the learner will be able to understand the fundamentals of microeconomic theories.
	ECON-H-CC-9 Credit - 6	Intermediate Macroeconomics – II	After completion of the course the learner will be able to understand the fundamentals of macroeconomic theories.
	ECON-H-CC-10 Credit - 6	Introductory Econometrics	After completion of the course the learner will be able to know the basics of econometrics.
Core courses (CC) Semester-V	ECON-H-CC-11 Credit - 6	International Economics	After completion of the course the learner will be able to understand the fundamentals of international economic theories and some relevant empirical facts.
	ECON-H-CC-12 Credit - 6	Public Economics	After completion of the course the learner will be able to understand reasons for existence of public sector and its functions
Core courses (CC) Semester-VI	ECON-H-CC-13 Credit - 6	Indian Economy	After completion of the course the learner will be able to know the issues and problems facing Indian economy since Independence
	ECON-H-CC-14 Credit - 6	Development Economics	After completion of the course the learner will be able to know the current theoretical and empirical issues and problems concerning economic development.

Discipline Specific Elective Course (DSE) Semester-V	ECON-H -DSE-1A Credit - 6	Economic Development and Policy in India - I	This course reviews major trends in aggregate economic indicators in India and places these against the backdrop of major policy debates in India in the post- Independence period.
	OR		
	ECON-H -DSE-1B Credit - 6	Money and Banking	This course exposes students to the theory and functioning of the monetary and financial sectors of the economy. It highlights the organization, structure and role of financial markets and institutions. It also discusses interest rates, monetary management and instruments of monetary control. Financial and

			banking sector reforms and monetary policy with special reference to India are also covered.
	ECON-H -DSE-2A Credit - 6	Public Finance	After completion of the course the learner will be able to know the theories of public finance which will help them to solve many real life problems facing fiscal policy and government budgets.
	OR		
	ECON-H -DSE-2B Credit - 6	Environmental Economics	After completion of the course the learner will be able to know the theories of environmental economics including the notion of sustainable development.
Discipline Specific Elective Course (DSE) Semester-VI	ECON-H -DSE-3A Credit - 6	Economic Development and Policy in India - II	Building on the more aggregative analysis of trends in the Indian Economy offered in Economic Development and Policy-I, this course examines sector-specific trends in key indicators and their implications in the post-Independence period
	OR		
	ECON-H -DSE-3B Credit - 6	Economic History of India	This course analyses key aspects of Indian economic development during the second half of British colonial rule. In doing so, it investigates the place of the Indian economy in the wider colonial context, and the mechanisms that linked economic development in India to the compulsions of colonial rule. This course links directly to the course on India's economic development after independence in 1947.
	ECON-H -DSE-4A Credit - 6	Dissertation	After completion of the course the learner will be able to analyse economic data and also to write on empirical problems of economic life – especially with reference to India
	OR		
	ECON-H -DSE-4B Credit - 6	Financial Economics	After completion of the course the learner will be able to know the fundamental theories of finance which have great relevance in real life in the present context of globalization.

Skill Enhancement Course (SEC) Semester-III	ECON-H-SEC-1 Credit-2	Statistical Tools for Data Analysis	This course introduces the student to collection and presentation of data. It also discusses how data can be summarized and analysed for drawing statistical inferences. The students will be introduced to important data sources that are available and will also be trained in the use of free statistical software to analyse data.
Skill Enhancement Course (SEC)	ECON-H-SEC-2 Credit-2	Computer Application for Data Analysis	This course introduces the student to how to analyse primary and secondary data using computer software. The students will be introduced to important data sources that are

Semester-IV			available and will also be trained in the use of free statistical software to analyse data.
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Generic Elective courses of Economics (offered to honours students of other subjects)

Course & Semester	Course Code & Credit	Course Title	Course Outcome
Generic Elective Course (GE) Semester-I &III	ECON-H -GE- 01 Credit - 6	Introductory Microeconomics	After completion of the course the learners will be able to learn the basic idea of Microeconomics in particular and Economics in general.
Generic Elective Course (GE) Semester-II&IV	ECON-H -GE- 02 Credit - 6	Introductory Macroeconomics	After the completion of the course the learner will be able to be equipped with the knowledge of basic functioning of a market economy at the macro level including understanding of national income accounting.

Programme Courses of Economics

Course & Semester	Course Code & Credit	Course Title	Course Outcome
Core Course (CC) Semester-I	ECON-P -CC- 01 Credit - 6	Principles of Microeconomics - I	After completion of the course the learners will be able to understand the basic functioning of individual economic agents in a market economy
Core Course (CC) Semester-II	ECON-P -CC- 04 Credit - 6	Principles of Macroeconomics - I	After the completion of the course the learner will be able to understand the basic variables of a market economy at the macro level and the concepts like national income and money in modern market economy
Core Course (CC) Semester-III	ECON-P -CC- 07 Credit - 6	Principles of Microeconomics - II	This is a sequel to Principles of Microeconomics–I covered in the first semester. The objective of the course is the same as in Principles of Microeconomics I.
Core Course (CC) Semester-IV	ECON-P -CC- 10 Credit - 6	Principles of Macroeconomics - II	This is a sequel to Principles of Macroeconomics–I. It analyses various theories of determination of National Income in greater detail. It also introduces students to concept of inflation, its relationship with unemployment and some basic concepts in an open economy.

Discipline Specific Elective Course (DSE) Semester-V	ECON-P -DSE-1A Credit - 6	Economic Development and Policy in India - I	This course reviews major trends in aggregate economic indicators in India and places these against the backdrop of major policy debates in India in the post- Independence period.
	OR		
	ECON-P -DSE-1B Credit - 6	Money and Banking	This course exposes students to the theory and functioning of the monetary and financial sectors of the economy. It highlights the organization, structure and role of financial markets and institutions. It also discusses interest rates, monetary management and instruments of monetary control. Financial and banking sector reforms and monetary policy with special reference to India are also covered.

Discipline Specific Elective Course (DSE) Semester-VI	ECON-P -DSE-3A Credit - 6	Economic Development and Policy in India - II	Building on the more aggregative analysis of trends in the Indian Economy offered in Economic Development and Policy-I, this course examines sector-specific trends in key indicators and their implications in the post-Independence period
	OR		
	ECON-P -DSE-3B Credit - 6	Economic History of India	This course analyses key aspects of Indian economic development during the second half of British colonial rule. In doing so, it investigates the place of the Indian economy in the wider colonial context, and the mechanisms that linked economic development in India to the compulsions of colonial rule. This course links directly to the course on India's economic development after independence in 1947.

Generic Elective Course (GE) Semester-V	ECON-P -GE- 01 Credit - 6	Introductory Microeconomics	After completion of the course the learners will be able to learn the basic idea of Microeconomics in particular and Economics in general.
Generic Elective Course (GE) Semester-VI	ECON-P -GE- 02 Credit - 6	Introductory Macroeconomics	After the completion of the course the learner will be able to be equipped with the knowledge of basic functioning of a market economy at the macro level including understanding of national income accounting.
Skill Enhancement Course (SEC) Semester-III	ECON-P-SEC-1 Credit-2	Financial Economics	This course introduces students to the economics of finance. The course does not require any prior knowledge of economics. This course should be accessible to anyone with an exposure to elementary mathematics. The course is designed to impart the essential aspects of financial asset valuation. The students will be introduced to numerical techniques in finance using spread sheet programmes such as Microsoft Excel. The course will impart skills that will be useful in a variety of business settings including investment banks, asset management companies and in the field of financial and business journalism.
Skill Enhancement Course (SEC) Semester-IV	ECON-P-SEC-2 Credit-2	Statistical Tools for Data Analysis - I	This course introduces the student to collection and presentation of data. It also discusses how data can be summarized and analysed for drawing statistical inferences. The students will be introduced to important data sources that are available and will also be trained in the use of free statistical software to analyse data.
Skill Enhancement Course (SEC) Semester-V	ECON-P-SEC-3 Credit-2	Statistical Tools for Data Analysis - II	This paper is a sequel to Statistical Tools for Data Analysis – I. It will teach the students how to use bivariate data and how to construct different index numbers.
Skill Enhancement Course (SEC) Semester-VI	ECON-P-SEC-4 Credit-2	Introduction to Indian Public Finance	This course is intended to equip students with some of the current conceptual issues and empirical trends pertaining to fiscal policy and budget making in India.