



Sri Arvind Mahila College, Patna

Accredited by NAAC with B⁺ Grade

(A Constituent Unit of Patliputra University, Patna)



4 Years Bachelor of Arts B.A. (Hons.) in Economics under CBCS

Course Outcomes (Major Courses)

S.No.	UG Semester	Course	Course Outcomes
1.	I	MJC-1 Introductory Microeconomics	CO1: Use microeconomic concepts such as savings and investment in their real-life situation. CO2: Understand the profit-making techniques used by different business or firms. CO3: Grasp the basic concepts of Microeconomics such as Laws of Demand, Supply and Elasticity. CO4: Apply Indifference Curve Analysis in Deriving Demand Curve Income and Substitution Curve.
2.	II	MJC-2 Mathematical Methods in Economics	CO1: Apply methods of various mathematical techniques of economic theory in general. CO2: Understand and have a clear vision, related to various economic theories by the use of different testable propositions or formulas CO3: Learn Set and Set Operations. CO4: Use Differential and Integral Calculus and its economic application.
3.	III	MJC-3 Introductory Macroeconomics	CO1: Develop a proper and in-depth understanding of variables dealing with the aggregate economy. CO2: Analyze the basics of National Income Accounting which will help them to describe and analyze the economy in quantitative terms. CO3: Understand the major issues and concerns of the economy such as unemployment, inflation, poverty and economic growth.
4.	III	MJC-4 Statistical Methods in Economics	CO1: Learn the basic concepts of statistics and its application. CO2: Understand Bayes Theorem,

			<p>Normal Distribution, Poisson Distribution</p> <p>CO3: Understand Elementary Probability Theory including Probability Distribution</p> <p>CO4: Apply the methods of calculating covariance and also the concept of correlation coefficient and regression analysis.</p>
5.	IV	MJC-5 Intermediate Microeconomics 1	<p>CO1: Frame their budget according to their income and price constraint.</p> <p>CO2: Develop knowledge about how the prices are determined in different forms of market.</p> <p>CO3: Apply Demand and Supply Analysis to Market.</p>
6.	IV	MJC-6 Intermediate Macroeconomics 1	<p>CO1: Develop a proper and in-depth understanding of variables dealing with Macroeconomics</p> <p>CO2: Understand the basics of closed and open economy models.</p> <p>CO3: Understand issues and concerns of the economy such as unemployment and inflation.</p> <p>CO4: Understand the concept and function of Money and Determination of Money supply and demand.</p>
7.	IV	MJC-7 Indian Economy	<p>CO1: Examine sector-specific policies and their impact in shaping trends in key economic indicators in India</p> <p>CO2: Evaluate the Indian Empirical Evidence</p> <p>CO3: Analyze the rapid Economic Changes taking place in the economy.</p> <p>CO4: Learn about the role of agriculture and industry in economic development and their performance in Indian perspective.</p>
8.	V	MJC-8 Intermediate Microeconomics 2	<p>CO1: Differentiate between Partial and General Equilibrium</p> <p>CO2: Analyze the behaviour patterns of different economic agents and market situations.</p> <p>CO3: Understand Imperfect Competition and Distribution theory</p> <p>CO4: Learn about Externalities and Market Failure</p>

9.	V	MJC-9 Public Finance	CO1: Understand the Importance of Public Finance CO2: To understand the implications of fiscal policy CO3: To analyze the trends and composition of public expenditure in India CO4: To understand the importance of Fiscal Federalism
10.	VI	MJC-10 International Economics	CO1: Analyze the issues related to BoP, exchange rates and direction of trade CO2: Describe micro-foundations of the various aggregates of International Economics CO3: Explain different trade theories CO4: Learn about different International Institutions and their relevance for Indian Economy.
11.	VI	MJC-11 Contemporary Issues in Indian Economy	CO1: Demonstrate the Paradigm shift in policy and economic indicators in the post independent India CO2: Analyze the rapid changes taking place in India in terms of Plan period, human development, Education and Health. CO3: Grasp the Concept of poverty and unemployment in Indian Perspective CO4: Analyze the composition volume and direction of foreign trade.
12.	VI	MJC-12 Development Economics	CO1: Understand the different concepts of development and evaluate the gross national growth experience CO2: Analyze the connection between growth and inequality and identify the role of states in economic development. CO3: Learn about the concept of poverty and its measurement and connection between inequality and poverty CO4: Understand development in global perspective.
13.	VII	MJC-13 Advanced Quantitative Methods	CO1: Develop analytical and Organizational Skills. CO2: Use mathematical techniques to analyze the economic problems and their effects. CO3: Use Differential and Different

			Equations in Economics CO4: Use multi-variable optimization.
14.	VII	MJC-14 Research Methodology	CO1: Students will gain skills of scientific analysis. CO2: Students will gain contemporary and interdisciplinary knowledge. CO3: Students will have global understanding of nuances of Research
15.	VII	MJC-15 Banking and Financial Institutions	CO1: Analyze the different concepts of Money CO2: Understand the working of Financial-markets CO3: Differentiate between capital and money market CO4: Explain the working of banking system.
16.	VIII	MJC-16 Economics of Health and Education	CO1: Understand the relevance of health and education in human development CO2: Analyze the microeconomic foundations of health and educational economics CO3: Evaluate the progress of health sector in the country CO4: Assess the issues of Human Resources Development in India