

**Chanda Shikshan Prasarak
JANATA MAHVIADYALAYA CHANDRAPUR
DEPRATMENT OF ECONOMICS**

**PROGRAM SPECIFIC OUTCOMES & COURSE OUTCOMES OF
ECONOMICS**

PROGRAM SPECIFIC LEARNING OUTCOMES –

After completion of the course:-

PSO1: Students will be able to understand core economic terms, concepts, and theories.

PSO2: Students will be able to apply the concept of equilibrium to both microeconomics and macroeconomics.

PSO3: Students will be able to explore new area of research in economics.

PSO4: Students will appreciate the central role of economics in our society and able to function as a member of an interdisciplinary problem solving team.

PSO5: Students will develop the ability to analyze historical & current events from an economic perspective.

B.A. SEM-I: COURSE OUTCOMES

Contents: Fundamentals of Microeconomics- I

After completion of this course students will gain -

CO1: an understanding of general introduction of economics.

CO2: an understanding of demand and supply analysis of economics.

CO3: an understanding of theory of consumer behavior.

CO4: an understanding of theory of production and cost.

B.A. SEM-II: COURSE OUTCOMES

Contents: Fundamentals of Microeconomics -II

After completion of this course students will gain -

CO₁: an understanding of market structure and perfect completion of markets.

CO₂: an understanding of price determination in imperfect competition market..

CO₃. an understanding of factors pricing related to theory of distribution, theory of rent, wages ,interest ,and theory of profit.

CO₄: an understanding of welfare economics and statistics.

B.A. SEM-III: COURSE OUTCOMES

Contents: Macroeconomics -I

After completion of this course students will gain -

CO1: an understanding of invention of money.

CO2: an understanding of value of money.

CO3: an understanding of output and employment.

CO4: an understanding of investment function, MEC, principles of multiplier.

B.A. SEM-IV: COURSE OUTCOMES

Contents: Macroeconomics -II

After completion of this course students will gain -

CO1: an understanding of different types of banking.

CO2: an understanding of public finance in detail.

CO3: an understanding of concept, importance and theories of international trade.

CO4: an understanding of different international finance institute.

B.A. SEM-V: COURSE OUTCOMES

Contents: Indian Economy -I

After completion of this course students will gain -

CO1: an understanding of structure of Indian economy.

CO2: an understanding of economic planning in India.

CO3: an understanding of concept, importance of agricultural sector in India.

CO4: an understanding of industry and service sectors.

B.A. SEM-VI: COURSE OUTCOMES

Contents: Indian Economy -II

After completion of this course students will gain -

CO1: an understanding of external sectors, role of foreign trade, trends in exports and imports.

CO2: an understanding of problems of poverty in India, inequality in India, problems of unemployment in India, rising prices and industrial disputes.

CO3: an understanding of economic development and economic growth in India.

CO4: an understanding of detailed relation between environment, ecology and pollution control.

B.A. SEM-V: COURSE OUTCOMES [2019-2020]

Contents: Indian Economy -I

After completion of this course students will gain -

CO1: an understanding of structure of developing economy.

CO2: an understanding of India's Population Policy and causes, problems and measures of Growing population in India.

CO3: an understanding of concept and meaning of Poverty, Unemployment and Inequality and also their causes and measures.

CO4: an understanding of place of Agriculture in India Economy, causes, defects and measures of agricultural marketing and productivity and also causes & measures to prevent suicide of farmers.

B.A. SEM-VI: COURSE OUTCOMES [2019-2020]

Contents: Indian Economy -II

After completion of this course students will gain -

CO1: an understanding of role of Industrialization, meaning & classification of Labour and Trade Unions and causes & measures of Industrial Disputes.

CO2: an understanding of meaning, objectives and types of "Economic Planning and NitiAayog's Objectives and functions.

CO3: an understanding of economic development and External Sector

CO4: an understanding of detailed relation between environment, ecology and pollution