

Chanda Shikshan Prasarak Mandal's
Janata Mahavidyalaya, Chandrapur
Department of Economics
Course: M.A. ECONOMICS

Program Specific Outcomes

On completion of this course students will be able to –

PSO1: Analyze the economic behavior of individuals, firms and markets.

PSO2: Gain knowledge of micro and macro theories of distribution, welfare economics and general equilibrium in closed and open system and analysis of economic behavior under uncertainty.

PSO3: Analyze the significant role of money in the economy.

PSO4: Gain knowledge of various approaches towards evolution of money, demand and supply for money and rate of interest, inflation and agencies which operate monetary policy.

PSO5: To develop critical thinking, language skills, mature personality for employability, research talent, interview technique and team spirit.

M.A. SEM-I

COURSE OUTCOMES

Contents: Agricultural Economics -I

After completion of this course students will gain -

CO1: an understanding of nature and scope of agricultural economics.

CO2: an understanding of rural economic activities and rural infrastructure.

CO3: an understanding of agriculture production and productivity.

CO4: an understanding of theory of land reforms and land policy.

M.A. SEM-I

COURSE OUTCOMES

Contents: Public Economics -I

After completion of this course students will gain -

CO1: an understanding of the role of the government in an economy, meaning, objectives and interdependence of monetary and fiscal policies.

CO2: an understanding of public expenditure and taxation, theory of incidence.

CO3: an understanding of government budget and revenue in detail.

CO4: an understanding of detailed study of Fiscal policy and Federal finance.

M.A. SEM-II

COURSE OUTCOMES

Contents: Micro Economics -II

After completion of this course students will gain -

CO1: an understanding of price and output determination-I, theory of monopoly, theory of perfect competition, regulation and control of monopoly.

CO2: an understanding of price and output determination-II, concept of monopolistic and imperfect competitions, duopoly models, oligopoly models.

CO3: an understanding of concept of theory of distribution.

CO4: an understanding of different theories of welfare economics.

M.A. SEM-II

COURSE OUTCOMES

Contents: Macro Economics -II

After completion of this course students will gain -

CO1: an understanding of investment function.

CO2: an understanding of rate of interest.

CO3: an understanding of concept of theory of inflation.

CO4: an understanding of trade cycles and financial markets.

M.A. SEM-II

COURSE OUTCOMES

Contents: Statistic for Economics -II

After completion of this course students will gain -

CO1: an understanding of probability distribution function.

CO2: an understanding of statistical estimation and testing of hypothesis.

CO3: an understanding of Time series.

CO4: an understanding of index number periods.

M.A. SEM-II

COURSE OUTCOMES

Contents: Agricultural Economics -II

After completion of this course students will gain -

CO1: an understanding of rural labor market, labor supply, mobility of labor and segmentation in labor markets, marginalization of rural labor, nature and trends in rural employment.

CO2: an understanding of rural finance and cooperation in India.

CO3: an understanding of agricultural prices, agriculture markets and market efficiency, objectives of agricultural price policy.

CO4: an understanding of agricultural growth and external sectors.

M.A. SEM-II

COURSE OUTCOMES

Contents: Industrial Economics

After completion of this course students will gain -

CO1: an understanding of meaning, scope need and significance of the study of industrial economics.

CO2: an understanding of pattern and growth of Indian industries.

CO3: an understanding of industrial finance.

CO4: an understanding of industrial policy and industrial labor.

M.A. SEM-III

COURSE OUTCOMES

Contents: Economic of growth and development -I

After completion of this course students will gain -

CO1: an understanding of economic growth and economic development.

CO2: an understanding of development, theories and growth models-I.

CO3: an understanding of development, theories and growth models-II.

CO4: an understanding of approaches to development.

M.A. SEM-III

COURSE OUTCOMES

Contents: International trade and finance -I

After completion of this course students will gain -

CO1: an understanding of theory of international trade.

CO2: an understanding of terms of trade and gains from trade.

CO3: an understanding of balance of payments.

CO4: an understanding of the theory of regional blocks.

M.A. SEM-III

COURSE OUTCOMES

Contents: Labor Economics

After completion of this course students will gain -

CO1: an understanding of nature and characteristics of labor markets.

CO2: an understanding of employment.

CO3: an understanding of industrial relation.

CO4: an understanding of wage determination.

M.A. SEM-III

COURSE OUTCOMES

Contents: Research Methodology -I

After completion of this course students will gain -

CO1: an understanding of introduction of research methodology.

CO2: an understanding of collection of data.

CO3: an understanding of sampling techniques.

CO4: an understanding of method of data collection.

M.A. SEM-IV

COURSE OUTCOMES

Contents: Economic of growth and development -II

After completion of this course students will gain -

CO1: an understanding of sectoral as pests of development.

CO2: an understanding of macroeconomic policies and development.

CO3: an understanding of trade and economic development.

CO4: an understanding of allocation of resources, planning and development.

M.A. SEM-IV

COURSE OUTCOMES

Contents: International trade and finance -II

After completion of this course students will gain -

CO1: an understanding of foreign direct investment.

CO2: an understanding of theory of interventions.

CO3: an understanding of international financial institutions.

CO4: an understanding of trade policies in India.

M.A. SEM-IV

COURSE OUTCOMES

Contents: Research Methodology -II

After completion of this course students will gain -

CO1: an understanding of processing and analysis of data.

CO2: an understanding of processing analysis and data sources.

CO3: an understanding of testing of hypothesis of samples.

CO4: an understanding of presentation of information and writing of a research report.

M.A. SEM-IV

COURSE OUTCOMES

Contents: Rural development

After completion of this course students will gain -

CO1: an understanding of nature and scope of rural development.

CO2: an understanding of poverty and unemployment in rural India.

CO3: an understanding of diversification of rural economy.

CO4: an understanding of financing rural development.