

## **Course Outcome B.A. (ECONOMICS)**

### **B A- I, Paper – I,( MICRO ECONOMIC ANALYSIS)**

**On completion of this course student will expected to**

- CO 1: Understand basic concepts of microeconomics such as laws of demand and supply and elasticity etc.
- CO 2: Analyse the concepts of consumer behaviour like cardinal utility and ordinal utility analysis.
- CO 3: Understand the application of Indifference curve analysis in deriving demand curves, price effect, income effect and substitution effect.
- CO 4: Grasp the theory of production- iso-quants, laws of returns to scale, law of variable proportion.
- CO 5: Grasp traditional and modern theory of cost.
- CO 6: Understand the decision making process in different market situations such as perfect competition, monopolistic competition, monopoly and oligopoly markets.
- CO 7: Understand to deal with the advance theoretical issues and their practical applications of distribution theories.

### **B A- I, Paper – II,(INDIAN ECONOMY)**

**On completion of the course students will be able to:**

- CO1. Develop ideas of the basic characteristics of Indian economy, its potential on natural resources.
- CO2. Understand the importance, causes and impact of population growth and its distribution, and relate them with economic development.
- CO3. Grasp the importance of planning undertaken by the government of India, have knowledge on the various objectives, failures and achievements as the foundation planning and basic knowledge of NITI Aayog.
- CO4. Understand agriculture as the foundation of economic growth and development, analyse the progress and changing nature of agricultural sector and its contribution to the economy as a whole, analyse its problems, Land Reforms and sources of agricultural finance.
- CO5. Analyse the role, pattern and policies of Industrialisation in Indian Economy, Public sector and small scale sector.
- CO6. Understand the India's Foreign trade and impact of foreign capital and MNC's in Indian Economy
- CO7. The basic features and problems of Uttar Pradesh's economy

### **B A- II, Paper – I,( MONEY , BANKING AND INTERNATIONAL TRADE)**

**On completion of the course students will be able to:**

- CO1. Identify the evolution money
- CO2. Describe the Quantity theories of money
- CO3. Understand the commercial Banking
- CO4. Classify the role of central bank in a developing economy
- CO5. Role, function and monetary policy of RBI
- CO6. Understand the International Trade and its theories.
- CO7. Analyse Terms of Trade and its role in gains from international trade.
- CO8. Describe the Balance of Payments.

## **B A- II, Paper – II,(PUBLIC ECONOMICS)**

On completion of the course students will be able to:

- CO1. Classify the scope of Public Finance
- CO2. Understand theories the public Expenditure
- CO3. Describe the concept, theories and Sources of Public Revenue
- CO4. Grasp the knowledge of public debt
- CO5. Understand the fiscal policy in India
- CO6. Understand India's Federal Finance

## **B A- III, Paper – I,(MACRO ECONOMICS)**

On completion of the course students will be able to:

- CO1. Analyse National Income
- CO3. Environmental concerns
- CO3. Understand the theories of Employment
- CO4. Describe the consumption and investment functions.
- CO5. Analyse Trade Cycles
- CO6. Understand Economic Growth
- CO7. Analyse the determination of rate of interest

## **B A- III, Paper – II,(DEVELOPMENT AND ENVIRONMENTAL ECONOMICS)**

On completion of the course students will be able to:

- CO1. Understand the Concepts of Economic Development and Growth
- CO2. Understand Poverty
- CO3. Understand growth pattern of Population
- CO4. Understand the theories and approaches of Economic Development
- CO5. Environmental concerns in Development

## **B A- III, Paper – III,(QUANTITATIVE TECHNIQUES)**

On completion of the course students will be able to:

- CO1. Understand Nature and Scope of Statistics
- CO2. Understand the methods of collection, classification and representation of data
- CO3. Grasp the measures of Central Tendency
- CO4. Understand the measures of Dispersion
- CO5. Describe the Skewness and Kurtosis
- CO6. Understand the relationship between two variables
- CO7. Understand Index Numbers
- CO8. Application of Quantitative techniques to economic problems