

Course Code	Course Name	Credits
26EC013	Issues of Indian Economy	04

Course Objectives

- To acquire the knowledge about basic features of Indian economy, demographic and occupational
- To gain knowledge with regard to poverty and inequality and unemployment.
- To understand the policies and performances in agriculture sector.
- To provide information of Policies and Performance in Industry and Service sector.
- To understand the economic planning and public policies.

Learning Outcomes

Upon successful completion of this course it is intended that a student will be able to:

- Enable to understand features of Indian economy, demographic issues and occupational distribution.
- Understand the poverty and inequality and unemployment
- Enable to understand agricultural system in India
- Understand the role, performance of industry and service sectors towards the economy
- Acquire the knowledge of economic planning, New Economic reform and NITI Aayog.

Unit 1 –Economic Development and Policies Since Independence (12Hrs)

Features of Indian economy, demographic trends, growth of population, causes of rapid growth of population, recent government measures to control population growth, review on population policies, occupational distribution

Unit 2 –Inequalities, Poverty and Unemployment (12Hrs)

Inequalities in India: types, trends and Magnitude, Causes, Consequences and Remedial Measures, Poverty in India: Concept, estimates, causes and Consequences – Unemployment in India: Concept, Types, Trends, Causes and Consequences – impact of Poverty Alleviation and Employment Generation Programmes in India

Unit 3 – Policies and Performance in Agriculture Sector (12Hrs)

Significance of agriculture, trends in Production, causes of low production and productivity and measures, role of technology in agriculture; Green Revolution-concept, impact and achievements; Agricultural marketing- types and measures, Agricultural finance and its source, Agricultural pricing- objectives and effects.

Unit 4 – Policies and Performance in Industry and Service Sector(12Hrs)

Industry sector: Significance, Review on Industrial Policy of 1948, 1956 and 1991, Impact of industrial policies; small scale industries and cottage (role and performance), public sector undertakings (role and performance) and disinvestment policy; Service Sector (growth and contributions)

Unit 5 –Planning and Public Policy (12Hrs)

Economic planning (Five Year Plans): Concept, Review of Five-year Plans-its target and achievements: New Economic Reform 1991-features and its impacts, Globalization and its impact on Indian economy: NITI Aayog- Achievements and Challenges.

Reference Books:

1. Misra, S. K. & Puri, V. K. Indian Economy, Himalaya Publishing House, Delhi (latest edition). Dutt, R. & Sundaram, K. P. M. Indian Economy, S. Chand & Co. Delhi (latest edition).
2. Kapila, U. India Economy since Independence, Academic Foundation, New Delhi (latest edition).

Websites and eLearning Sources:

1. <https://redshine.co.in/product/9789395456685/>
2. <https://aud.delhi.gov.in/issues-indian-economy-1>
3. <https://testbook.com/ias-preparation/economics-books-for-upsc>
4. <https://fivebooks.com/best-books/kaushik-basu-indian-economy/>

COs and Bloom's Taxonomy Mapping – 26EC013

Course Outcomes	On successful completion of this course, students will be able to	BTL
CO1	Recall the overview of Indian economy, understand the features and demographic trends as well as the occupational distribution	K1, K2, K3
CO2	Familiarized on the issues of income inequality, unemployment and poverty and applied the information gathered	K3, K4
CO3	Analyse the performance and policies of agricultural sector	K3, K4
CO4	Evaluate the role and performance of industrial and service sector	K4, K5
CO5	Understand and evaluate economic planning and public policies	K6

BTL (Bloom's Taxonomy Level) - K1 – Remembering, K2 – Understanding, K3- Applying, K4 – Analyse, K5- Evaluate and K6 - Create

Relationship Matrix – 26EC013

Course Outcomes	Programme Outcomes (POs)						Programme Specific Outcomes (PSOs)					Mean Score of Cos
	PO1	PO2	PO3	PO4	PO5	PO6	PSO1	PSO2	PSO3	PSO4	PSO5	
CO1	1	2	2	2	3	2	2	1	2	2	3	2.1
CO2	2	2	3	2	2	3	2	2	3	2	2	2.3
CO3	2	3	3	2	2	2	2	3	2	2	3	2.3
CO4	2	3	2	2	2	2	2	2	2	2	3	2.2
CO5	3	2	3	2	2	3	2	3	2	2	2	2.3
Total												2.24

Mean Score: 3- High, 2- Medium/Moderate, 1-Low

