

Course Code	Course Name	Credits
26RD501	Rural Development in India	04

Course Objectives

- To understand the concept of development and rural development in India
- To know the quality of life of the rural people

Learning Outcomes

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

- Recall and summarize the key concept and nature of rural development in India and understand the scope, evolution and phases of rural development and examine rural development experiences in Japan, China, South Korea, Malaysia, Thailand and Bangladesh
- Apply theoretical framework to analyse and propose solutions to address the issues and challenges of rural development and identify the right needs of the rural population
- Assess the Agrarian movement such as land reform, green revolution and agricultural extension services that has boosted the process of rural development
- Evaluate the dynamics of social change such as social mobilization, rural empowerment, Information, Education and Communication (IEC) and Information Technology (IT) and create opportunities and awareness that contribute to the needs and satisfaction of the rural people

Unit 1 – Concept of Development (12 hrs)

Development: Concept, features, indicators; Theories of development: Rostow's Stages of Growth, Lewis Theory of Development, International Dependence Theories, Marxian theory, Gandhian View of Development.

Unit 2 – Rural Development in India (13 hrs)

Rural Development: concept, objective, scope; Evolution or Phases of rural development in India: Pre Independent- Sriniketan, Martandam, Sevagram, Firka Development; Post-Independence- Etawah, Nilokheri, Bhoodan; Rural development in Five Year Plan; Rural Development Approaches; Major issues in rural development.

Unit 3 - Rural Development Experience (11 hrs)

Rural Development in Japan, China, South Korea, Malaysia, Thailand, Bangladesh

Unit 4 – Rural Development-Agrarian Issues (11hrs)

Agrarian movement; Land reform; Green revolution; Agricultural extension services

Unit 5 – Dynamics of change in Rural India (13 hrs)

Social change: Concept, features; Social Mobility: concept, types, dynamics; Social mobilization; Rural empowerment; Information, Education and Communication (IEC); Information Technology (IT) and rural development

Reference:

1. Alavi, Hamsa and Shanin (Eds.) (1982). Introduction to Sociology of Development Societies. Macmillan, London
2. Michael Edward and David Hulme (Eds) (1995). Non Governmental Organization Performance and Accountability, beyond the magic bullet. Earthscan, London
3. Edwin Cheria, Anitha (1999). An Early to inherit sustainable livelihood programmes the rationale, experience and impact. The Association for the Rural poor, Chennai, January, 1999.
4. Lalith, N. (2004). Rural Development in India-Emerging Issues and Trends. Dominant Publication, New Delhi
5. Lewis W. Arthur (1955). The Theory of Economic Growth. George Allen and Unwin Ltd., London

COs and Bloom's Taxonomy Level (BTL) Mapping

COs and Bloom Taxonomy Mapping- 22RD501		
Course Outcomes	On successful completion of this course, students will be able to	BTL
CO1	Define and understand the overall concept of rural development in India.	K1, K2
CO2	Interpret the objectives and scope of rural development in India.	K3
CO3	Analyse the rural development experiences in Asian countries.	K4
CO4	Assess the historical evolution and phases of rural development and compare the developmental situation between pre-independence and post-independent India.	K5
CO5	Create opportunities for social change and transformation through social mobilization, rural empowerment and development.	K6

BTL: K1 and K2- Remembering and Understanding, K3- Applying, K 4- Analyse, K5- Evaluate and K 6 – Create

Relationship Matrix-22RD501													
Course Outcomes	Programme Outcomes (POs)						Programme Specific Outcomes (PSOs)						Mean Score of COs
	PO1	PO2	PO3	PO4	PO5	PO6	PSO1	PSO2	PSO3	PSO4	PSO5	PSO6	
CO1	2	3	3	2	2	1	3	2	2	3	2	2	2.25
CO2	2	2	3	3	2	2	2	3	2	2	3	2	2.33
CO3	3	2	3	2	3	1	3	2	3	3	2	2	2.41
CO4	2	3	2	2	3	2	3	2	2	3	1	3	2.33
CO5	3	2	3	3	2	2	2	3	3	2	1	2	2.33
Total													2.33

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