# SRI VENKATESWARA UNIVERSITY UG PROGRAMME UNDER CBCS

#### **B.A. RURAL DEVELOPMENT**

(With effect from the Academic Year 2021-22)

#### III SEMESTER

Course - III (Core): Indian Rural Economic Scene

## **Expected Outcomes:**

- Understand the dynamics of population growth and work force in rural areas.
- Gain knowledge on the process of development of different sectors of rural economy, viz., agriculture, rural industries and business and services sector.
- Analyse the relevance and effectiveness of efforts aimed at bringing about institutional changes in agriculture, rural industries and rural infrastructure.
- Analyse the problems and prospects of MSMEs.
- Critically evaluate the efforts aimed at conservation of land, water and forest resources through watershed management and developing nonconventional sources of energy.

## Unit-1: Demographic Structure of Rural India

12 Hours

Trends in Rural Population Growth– Causes and Consequences of Overpopulation: – Composition of Rural Work Force: Emerging Trends.

## Unit-2: Development of Agriculture

12 Hours

Green Revolution – Land Reforms – Dry Land Agriculture – Importance of Organic Farming – Promotion of Allied Activities: Dairying, Sheep/Goat Rearing, Poultry and Aquaculture – Pradhan Mantri Fasal Bhima Yojana – Pradhan Mantri Krishi Sinchayee Yojana

#### Unit-3: Development of Rural Industries

#### 12 Hours

Khadi and Village Industries Commission – District Industries Centre – Industrial Estates – Artisans Development – MSMEs: Problems and Prospects

#### **Unit-4: Rural Infrastructure and ICT**

12 Hours

Bharat Nirman – Prime Minister's Grameen Sadak Yojana – Role of Information and Communication Technology in Rural Development: MeeSeva, E-marketing, Remote Sensing, Land Records and Human Resources Records.

#### **Unit-5: Conservation of Natural Resources**

12 Hours

Conservation of Land, Water and Forest Resources – Watershed Management – Conservation of Energy: Conventional and Non-conventional Sources

#### **Books and References**

1. N.I.R.D. : Facets of Rural Development in India

2. S.C. Jain : Rural Development

3. K. Venkata Reddy: Rural Development in India: Poverty and Development,

Himalaya Publishing House, Mumbai, 2012

4. Katar Singh : Rural Development: Principles, Policies & Management

5. G. Sreedhar and : Rural Development in India: Strategies and Processes,

D. Rajasekhar Concept Publishing House, New Delhi, 2014

6. Misra & Sarma : Problems & Prospects of Rural Development.

7. Vasant Desai : A Study of Rural Economy

Publications of A.P. Telugu Academy

Journals: Kurukshetra, Yojana, Jagruti, Khadi Gramodyog, Journal of R.D.

#### **Recommended Co-curricular Activities:**

- 1. Assignments on the constraints for the development of agriculture and allied activities based on field studies at the village level.
- 2. Group Discussion/ Seminar on the usefulness and constraints of organic farming, problems and prospects of MSMEs, watershed management programmes, etc.
- 3. Individual/ Group Field Studies on the economics of different crops grown, dairying, sheep/goat rearing, poultry units, aquaculture units, etc.
- 4. Observational visits to specific watershed sites, solar electricity project sites, wind power project sites and Dry land agricultural research stations, Krishi Vignana Kendras, organic farming sites, drip/sprinkler irrigation sites, etc.
- 5. Impact studies on organic farming, solar pumpsets, specific MSMEs, PM grameen sadak yojana, etc., at the village level.

## SRI VENKATESWARA UNIVERSITY

## **B.A. DEGREE COURSE IN RURAL DEVELOPMENT**

#### **III SEMESTER - W.E.F. 2021-22**

## **MODEL QUESTION PAPER**

Time: 3 hours Marks: 75 marks

**Note:** This question paper contains two parts A and B.

Part A is compulsory which carries 25 marks. Answer any five of the following questions in Part A.

Part B consists of 5 Units. Answer any one full question from each unit. Each question carries 10 marks

#### PART - A

## Answer any *Five* of the following question.

(5X5=25M)

1.	
2.	
3.	
4.	
5.	
6.	
7.	
8.	
9.	
10.	

Answer All The Questions. Each question carries 10 marks (5X10= 50M)

PART – B

11.	(A)
	OR
	(B)
12.	(A)
	OR
	OK .
	(B)
13.	(A)
	OR
	(B)
14.	(A)
	OR
	OK .
	(B)
15.	(A)
	OR
	(B)