

Reg. No

Name

18P159

M. A. DEGREE END SEMESTER EXAMINATION - NOVEMBER 2018**SEMESTER 1 : SOCIOLOGY****COURSE : 15P1SOCT05 : SOCIOLOGY OF RURAL SOCIETY***(For Regular - 2018 Admission & Supplementary - 2016 / 2017 Admissions)*

Time : Three Hours

Max. Marks: 75

Section A**Answer any 8 (2 marks each)**

1. Rural Education
2. Rural Structure
3. Describe the role of Karnavar in the traditional joint family.
4. What is Functional perspective in rural studies?
5. What is Sanskritization according to M N Srinivas?
6. Define Macro-perspective
7. Describe Rural Non-conventional industries
8. What is Democratic decentralization?
9. What is Antyodaya programme?
10. Define Factionalism
11. Describe peasant society in India
12. Describe Commercialization of agriculture

(2 x 8 = 16)**Section B****Answer any 7 (5 marks each)**

13. Define rural religion and discuss the major functions played by religious groups in rural societies
14. Mention the major impacts of White revolution
15. Reflect on the disintegration of traditional joint family system and mention its causes
16. Point out the key aspects and works in Marxian perspective on rural studies
17. Discuss the role of sustainability in rural development
18. Write a note on rural development during the post independence period
19. Write a note on IRDP
20. Rural poverty always has multiple dimensions. Assess
21. Write a note on agrarian unrest and depeasantization
22. Evaluate the impact of Globalisation on rural India

(5 x 7 = 35)

Section C

Answer any 2 (12 marks each)

23. What are the major Land Reform measures in India? Assess its success level at various spheres in Indian society
24. "Structural Functionalism can be rightly applied to Indian villages especially from a macroscopic point of view". Comment
25. Comment on the role of Community Development Programme and Integrated Rural Development Programme in rural upliftment
26. Critically analyse the changes in Indian villages from the social, economic and cultural perspectives and assess the role played by globalisation in effecting these changes

(12 x 2 = 24)