D 112127 (Pages : 2) Name...

Reg. No.....................................

THIRD SEMESTER (CBCSS—UG) DEGREE EXAMINATION
NOVEMBER 2024

Sociology

SGY 3 (4) C02—SOCIOLOGY OF INDIAN SOCIETY

(2019—2023 Admissions)

Time : Two Hours and a Half Maximum : 80 Marks

Section A (Short Answer Type)

All questions can be answered.
Each question carries 2 *marks.*
(Ceiling 25 *marks)*

1. What is meant by divorce ?

2. Explain Sororal polygyny.

3. What is absolute poverty ?

4. Explain westernization.

5. Describe the different types of kins.

6. Explain the term caste hierarchy.

7. Explain intersectional feminism.

8. Explain the term communalism.

9. What is poverty line ?

10. Explain structural functionalist perspective.

11. Describe the term Social mobility.

12. Define politicization of caste.

13. Explain joint family.

14. What is pollution and purity ?

15. Define social class.

Turn over

Section B (Paragraph/ Problem Type)

All questions can be answered.
Each question carries 5 marks.
(Ceiling 35 marks)

16. Explain how language diversities are important in India.

17. How do Dalits experience discrimination in India ?

18. What are the primary functions of Indian family ?

19. Analyze the impact of independence on rural society in India.

20. How does Dumont define the concept of hierarchy in Indian society ?

21. How does Dube explain the role of social institutions in maintaining social order ?

22. What are the primary factors contributing to gender inequality in India ?

23. Discuss the interconnections between caste, gender, and poverty in India.

Section C (Essay Type)

Answer any **two** *of the following questions.*
Each question carries 10 *marks.*

24. What are the implications of ethnic diversity for national integration in India ?

25. What are the main barriers to women's economic empowerment in India ?

26. Analyze the impact of urbanization, globalization, and education on family dynamics.

27. Discuss the relevance of Ambedkar's Subaltern Perspective in contemporary social movements in India.

(2 × 10 = 20 marks)