D 110475	(Pages : 2)	Name
		Reg No

FIFTH SEMESTER (CBCSS—UG) DEGREE EXAMINATION NOVEMBER 2024

Sociology

SGY 5B 08—SOCIOLOGY OF RURAL AND URBAN SOCIETIES

(2019 Admission onwards)

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. Identify the term, *Amsom*.
- 2. Define Urban Sociology.
- 3. Discuss problems of urban pollution.
- 4. Discuss the causes of Juvenile delinquency.
- 5. What is meant by urban agglomeration?
- 6. Explain push and pull factors of migration.
- 7. Analyse the economics of urban life.
- 8. Examine the distinctive features occupation in urban society.
- 9. Define urbanity.
- 10. Differentiate between city and town.
- 11. Write a short note education of urban life.
- 12. Explain the levels of urbanisation.
- 13. Explain reverse migration.
- 14. Differentiate Gemeinschaft with Gesellschaft.
- 15. What is meant by Cantonment?

Turn over

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Section B (Paragraph/ Problem Type)

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

- 16. Analyse the relationship between industrialization and emergence of towns.
- 17. Examine the significance of leisure and technology in Rural and Urban societies
- 18. Differentiate the concept of urbanization and peri-urbanisation.
- 19. Discuss the rationale for the classification of rural and urban differentiation.
- 20. Explain problems related to urban planning.
- 21. Find the classification of *Amsom*, *Desom* and *Taluk divisions*.
- 22. Elaborate how Simmel related Metropolis and mental life.
- 23. Discuss the scope of rural sociology.

Section C (Essay Type)

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

- 24. Analyse the need and importance of urban planning in a developing country like India.
- 25. Elaborate important problems of urban social life.
- 26. Explain the subject matter of rural and urban Sociology.
- 27. Critically evaluate Durkheim's perspective on urban social life.

 $(2 \times 10 = 20 \text{ marks})$