21U352

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Name:

Reg.No:

THIRD SEMESTER B.S.W. DEGREE EXAMINATION, NOVEMBER 2022

(CBCSS - UG)

(Regular/Supplementary/Improvement)

CC19U BSW3 B04 - INTRODUCTION TO SOCIAL GROUP WORK

(Social Work - Core Course)

(2019 Admission onwards)

Time : 2.5 Hours

Maximum : 80 Marks

Credit: 4

Part A (Short answer questions) Answer *all* questions. Each question carries 2 marks.

- 1. What is called out-groups?
- 2. Define reference group.
- 3. Mention scope of group work briefly.
- 4. What are the major objectives of social group work?
- 5. Write a short note on principles of democratic group determination.
- 6. Write a short note on associative social process.
- 7. What is termination in group work?
- 8. Define group dynamics.
- 9. Explain group culture.
- 10. Define group morale.
- 11. What is organizational skill in group work?
- 12. Give detail of the social group workers role as Broker.
- 13. What do you mean by tecniques in social group work?
- 14. Mention the purpose of group work recording.
- 15. Write a short note on process recording.

(Ceiling: 25 Marks)

Part B (Paragraph questions)

Answer *all* questions. Each question carries 5 marks.

16. Mention the importance of social groups.

- 17. Explain various classification of groups with examples.
- 18. Explain primary group with its characteristics.
- 19. What are the major components of group morale?
- 20. Give notes on any five tools used in social group work.
- 21. Explain referral services in detail.
- 22. Explain interdisciplinary team in detail.
- 23. Explain the major contents in group work recording.

(Ceiling: 35 Marks)

Part C (Essay questions)

Answer any *two* questions. Each question carries 10 marks.

- 24. Explain the historical development of social group work in Indian context.
- 25. Explain how will you categorize a group with high and low group morale by explaining the determinants of group morale?
- 26. Explain the role of social group worker in school setting.
- 27. How group work can be done among the AA groups?

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