

B. A. DEGREE END SEMESTER EXAMINATION OCT. 2020: JANUARY 2021**SEMESTER – 5: SOCIOLOGY (CORE COURSE)****COURSE: 15U5CRSOC08: ELEMENTS OF SOCIAL PSYCHOLOGY**

(Common for Regular 2018 admission and Improvement / Supplementary 2017/2016/2015 admissions)

Time: Three Hours

Max. Marks: 75

PART A (One word /sentence/questions)**Answer all questions. Each question carries 1 mark.**

1. Define Variable.
2. The method in social psychology features in-depth study of an event/subject?
3. The method in Social Psychology which also known as case study or case history method.
4. Who coined the term 'Sociometry'?
5. What is meant by the term 'stars' in Sociometric matrix?
6. Name 4 Comparative Scale in Scaling Techniques.
7. Who coined the term 'Projective Technique'?
8. Who authored 'The Interpretation of Dreams'?
9. The level of the mind which has Immediate Awareness?
10. Three body types classified by William Sheldon?

(1 x 10 = 10)

PART B (Short answer Questions)**Answer any eight questions in not more than 50 words.****Each question carries 2 marks.**

11. Social psychology
12. Sociogram
13. Q-Sort Scaling
14. Attitude.
15. Structural concept: Id, Ego, Super Ego.
16. Electra complex and Oedipus complex.
17. Ernest Kretschmar's Classification of personality.
18. Motivation
19. Mob
20. Delayed Revealed Propaganda.

(2 x 8 = 16)

PART C (Short Essays)

Answer any five questions in not more than 200 words each.

Each question carries 5 marks.

21. Explain Nature and Scope of Social Psychology.
22. Write a note on Case study.
23. Briefly explain the Determinants of personality.
24. Discuss Trait theory of Raymond Cattell.
25. Evaluate incentive theory of motivation?
26. Explain types of crowd.
27. Explain Propaganda and its various techniques. (5 x 5 = 25)

PART D

Answer any two questions in not more than 500 words each.

Each question carries 12 marks.

28. Write an essay on Methods in social psychology.
29. Critically evaluate Psychoanalytical theory of Freud.
30. Discuss Trait Theory of Alport and Catell.
31. Explain types of Mass. (12 x 2 = 24)
