

B. A. DEGREE END SEMESTER EXAMINATION OCTOBER 2018**SEMESTER 3 : SOCIOLOGY (CORE COURSE)****COURSE: 15U3CRSOC3, FOUNDATIONS OF SOCIOLOGICAL THOUGHT***(For Regular - 2017 Admission and Supplementary / Improvement 2016, 2015 Admissions)*

Time: Three Hours

Max Marks: 75

PART - AAnswer **all** questions. Each question carries 1 mark.

1. What is the meaning of Enlightenment?
2. Who called sociology as Social Physics?
3. Name the sociologist who coined the verstehen method?
4. Who view sociology as the study of social facts?
5. What is the meaning of idealism?
6. Who is considered to be the second founding father of sociology?
7. What type of solidarity is found in the primitive society?
8. Who is the author of the book 'The Sociology of Religion'?
9. Give an example of anomic suicide.
10. Who authored the book 'The City'? (1 x 10 = 10)

PART - BAnswer **any eight** questions in not more than 50 words.

Each question carries 2 marks.

11. Empiricism
12. Social facts
13. Simple society
14. Organic analogy
15. Ideal type.
16. Micro theories.
17. Traditional action
18. Social philosophy
19. Scientific method
20. Social solidarity (2 x 8 = 16)

PART - C

Answer *any five* of the following questions in not more than 200 words each.

Each question carries 5 marks.

21. Differentiate social thought and sociological thought.
22. Illustrate Law of Three Stages by Auguste Comte.
23. Write a short note on typology of Suicide proposed by Emile Durkheim.
24. Discuss the macro and micro theories.
25. Discuss Bureaucracy by Max Weber.
26. Explain characteristics and functions of social theory.

(5 x 5 = 25)

PART - D

Answer *any two* of the following questions in 500 words each.

Each question carries 12 marks.

27. Discuss how Weber's view on Protestant Ethics can bring the Spirit of Capitalism in modern Society.
28. Discuss the Comte's Contribution to Sociology.
29. Explain historical conditions paved to the development of sociology.
30. Explain division of labour with special mention to social Solidarity explained by Emile Durkhiem.

(12 x 2 = 24)
