Reg. No

18P127

M. A. DEGREE END SEMESTER EXAMINATION - NOVEMBER 2018

SEMESTER 1 : SOCIOLOGY

COURSE : 15P1SOCT02 : CONTEMPORARY THEORY - I

(For Regular - 2018 Admission & Supplementary - 2016 / 2017 Admissions)

Time : Three Hours

Max. Marks: 75

Section A Answer any 8 (2 marks each)

- 1. What is Inductive theory in sociology?
- 2. What is Symbolic interactionist perspective in Sociology?
- 3. What is meant by Ideological theory?
- 4. Describe what is meant by Goal attainment. What are the measures suited to it?
- 5. Define Deviance as a negation
- 6. Who is to be identified as a Rebel in a society?
- 7. Describe Mind as body to determine dispositions
- 8. What are Status symbols?
- 9. Define the concept Significant others
- 10. What is meant by Macro and Micro structures?
- 11. What is internal conflict?
- 12. What is Dailectics of conflict?

 $(2 \times 8 = 16)$

Section B

Answer any 7 (5 marks each)

- 13. Breifly explain the significance of sociological theory
- 14. What are deductive and inductive theories? Explain and differentiate between them
- 15. Differentiate cultural goals and instituitional means
- 16. Define neo functionalism. Mention its basic tenets put forward by Jeffrey C Alexander
- 17. What is the difference between dysfunction and latent function?
- 18. Describe the role of symbolic communication in human interactions
- 19. Differentiate between Herbert Blumers and Manford Kuhns symbolic interactionism
- 20. Mention the three major elements of looking glass self theory
- 21. Write a note on Ralf Dahrendorf's concept of ICA
- 22. How does conflict theory explain social change?

Section C Answer any 2 (12 marks each)

- 23. What is Sociological theory? Give a brief account on the historical background of it
- 24. Define Middle Range Theory and explain the paradigm of functional analysis of Merton
- 25. Elucidate dramaturgical analysis of Erwing Goffman. What is the role of impression management in today's society?
- 26. Define conflict perspective. Explain the key propositions put forward by Lewis Coser

 $(12 \times 2 = 24)$