Reg. No	Name	20U505
B. A. DEGREE END SEMEST	ER EXAMINATION OCT. 2020: JAN	IUARY 2021
SEMESTER -	-5: SOCIOLOGY (CORE COURSE)	
COURSE: 15U5CRSO	CO7: MODERN SOCIOLOGICAL THEO	RIES
(Common for Regular 2018 admission & /	/ Improvement 2017/ Supplementary 2017/ 2	2016/2015 admissions)
Time: Three Hours		Max. Marks: 75
PAR	RT A (One word questions)	
Answer all questio	ons. Each question carries 1 mark	
1. Who is the proponent of dialectical	materialism?	
2. Who is considered as a grand theor	ist?	
3. What is mind?		
4. Name a major work of Lewis A. Cos	er.	
5. What is action system, according to	Talcott Parsons?	
6. What is manifest function?		
7. What do you mean by class conflict	?	
8. Name a leading proponent of symbol	olic interactionist perspective	
9. Who wrote the book "Human natur	e and social order"?	
10. What is Pattern variables?		(1 x 10 =10)
PART B (S	Short answer Questions)	
Answer any eight qu	estions in not more than 50 words.	
Each qu	estion carries 2 marks.	
11. Function		
12. Generalized other		
13. Social Exchange theory		
14. Adaptation		
15. Rationality proposition		

- 16. Institutional means
- 17. Symbol
- 18. Game stage
- 19. Cost benefit analysis
- 20. Capitalism $(2 \times 8 = 16)$

PART C (Short Essays)

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

Each question carries 5 marks.

- 21. Examine the functions of social conflict
- 22. Explain alienation of Karl Marx.

- 23. What are the basic postulates of functionalism?
- 24. Explain dialectical materialism of Karl Marx
- 25. Write a brief note on 'Looking Glass Self'.
- 26. Explain the contributions of Mead to symbolic Interactionism
- 27. Differentiate between manifest function and latent function

 $(5 \times 5 = 25)$

PART D

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

Each question carries 12 marks.

- 28. Examine in detail the functional analysis of Talcott Parsons
- 29. Describe the contributions of George Homans to Exchange theory
- 30. Explain the theory of class and class conflict by Karl Marx
- 31. Discuss the contributions of Merton to functional analysis.

 $(12 \times 2 = 24)$
