



PRESIDENCY UNIVERSITY BENGALURU

SCHOOL OF LAW

MAKEUP EXAMINATION-JAN 2023

Course Code: BAL 206/ LAW 2008

Course Name: Sociological Theories

Program & Sem: BALLB (Hons.)

Date: 20-JAN-2023

Time: 09.30 AM - 12.30 AM

Max Marks: 100

Weightage: 50%

Instructions:

10. Define Feminism.

(i) Read all questions carefully before answering.

Part A [Memory Recall Questions]

Answer all the Questions. Each question carries TWO marks.

(10Qx 2M = 20M)

1. Define Social Theory.	(C.O.No.1) [Knowledge level]
2. Name four Social Theorists.	(C.O.No.1) [Knowledge level]
3. Who wrote about the Ideal type of Bureaucracy?	(C.O.No.2) [Knowledge level]
4. Who developed the concept of McDonaldization?	(C.O.No.2) [Knowledge level]
5. What do 'false consciousness' and 'Class Consciousness' refer to? (C.O.No.3) [Knowledge level]	
6. Name two central figures in Functional theory.	(C.O.No.4) [Knowledge level]
7. What is the basic idea of Talcott Parson's theory of modern society? (C.O.No.4) [Knowledge level]	
8. Which theorists talked about Manifest functions and Latent functions? (C.O.No.4) [Knowledge level]	
9. What does Frankfurt School refer to?	(C.O.No.5) [Knowledge level]

(C.O.No.6) Knowledge level]

Part B [Thought-Provoking Questions]

Answer all the Questions. Each question carries TEN marks.

(4Qx10M=40M)

- 1. Discuss the central problems of Sociological Theory. (C.O.No. 1) [Comprehension level]
- 2. Does Marx's conceptualization of the conflict world and materialism, hold today? Explain with examples. (C.O.No. 2) [Comprehension level]
- 3. Explain Weber's sociological theory of Modern society. (C.O.No. 2) [Comprehension level]
- 4. Discuss Functional theory with suitable examples. (C.O.No. 4) [Comprehension level]

Part C [Problem-Solving Questions]

Answer all the Questions. Each question carries TWENTY marks.

(2Qx20M=40M)

1. Examine the significance of historical analysis in our understanding of society.

(C.O.No. 3) [Application level]

2. Critically analyze the functional theory and its application in the society. (C.O.No. 4) [Application level]