



Date: 23-04-2025

Dept. No.

Max. : 100 Marks

Time: 09:00 AM - 12:00 PM

SECTION A – K1 (CO1)

	Answer ALL the questions	(5 x 1 = 5)
1	True or False	
a)	According to Zygmunt Bauman, sociology should be judged by its relevance to experience.	
b)	Status set refers to the roles associated with a single status of an individual.	
c)	Weber examines the relationship between the rise of certain forms of Protestantism and the development of Western Industrial capitalism.	
d)	Diffusion is a process by which innovations spread from one culture to another.	
e)	An ethnic group is usually seen as being culturally rather than physically distinctive.	

SECTION A – K2 (CO1)

	Answer ALL the questions	(5 x 1 = 5)
2	Match the following	
a)	Sociological Imagination	- William Safran
b)	The Elementary Forms of the Religious Life	- C.W. Mills
c)	Paul Willis	- Complexity
d)	Evolution	- Counter-school culture
e)	Diaspora	- Emile Durkheim

SECTION B – K3 (CO2)

	Answer any THREE of the following in 400 words each.	(3 x 10 = 30)
3	Highlight the views of Spencer on Society.	
4	Identify the features of Bureaucracy.	
5	Demonstrate the ideas of Ivan Illich on ‘Deschooling society’.	
6	Explain the views of Alexander on mass incarceration.	
7	Illustrate your understanding of Modernization.	

SECTION C – K4 (CO3)

	Answer any TWO of the following in 600 words each.	(2 x 12.5 = 25)
8	Interpret the views of Everett Rogers on diffusion.	
9	Explain the significance of status and role.	
10	Evaluate the functionalist perspective on religion.	
11	Examine your understanding of the uses of Sociology from the works of Zygmunt Bauman.	

SECTION D – K5 (CO4)

	Answer any ONE of the following in 800 words	(1 x 15 = 15)
12	Discuss how sociological theories understand family.	
13	Summarize the views of Comte on the three stages of social development.	

SECTION E – K6 (CO5)

	Answer any ONE of the following in 1000 words	(1 x 20 = 20)
14	Elaborate the different processes of social change.	
15	Analyse the interplay between caste and gender in shaping social stratification.	