B4M20219

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Reg. No:....

Name:

FAROOK COLLEGE (AUTONOMOUS), KOZHIKODE

Fourth Semester BA Degree Examination, March/April 2020

BSOC4B05 – Theoretical Perspectives in Sociology

(2018 Admission onwards)

Time: 3 hours

Max. Marks: 80

PART A

Answer all questions. Each question carries one mark

Who introduced the concept of Sociological Imagination?	
Who authored the book 'The Structure of Social Action'?	
Coser classified conflict into and	
was a Structuralist who discussed about restricted and generalised exchange	
The concept imperatively Co ordinated Associations was used by	
are the consequences that people observe or expect	
Who coined the term 'Symbolic Interactionism'?	
introduced the concept of Primary Group	
Who authored the book 'Presentation of Self in Everyday Life'	
he linguistic structuralist who influenced Structuralism	
(10x 1 = 10 Mark	s)

PART B

Answer Any ten questions. Each question carries 2 marks

What is Neo Marxism?

Define Structuralism

What is Significant Other?

Define Dysfunction

What is Neo functionalism?

What is Dramaturgy

Define Grand Theory

What is Parole?

What is Functionalism?

Define Power Elite

What is Symbolic Interactionism?

Define Conflict

PART C

Answer Any six questions. Each question carries 5 marks

23	Write a short note on Sociological Imagination
24	Explain briefly the contributions of Blumer to Interactionism
25	What are the functions of Conflict according to Coser?

- 26 Briefly explain the contributions of Levi Strauss to Structuralism
- What is the Theory of Looking Glass Self
- 28 Examine the Neo functionalism of Jeffrey C Alexander
- 29 Discuss the functional paradigm of Merton
- What are the contributions of Luhmann to functionalism?

 $(6 \times 5 = 30 \text{ Marl})$

PART D

Answer Any two questions. Each question carries 10 marks

- 31 Elaborate on the Conflict perspective of Ralph Dahrendorf
- Write an essay on Interactionism of G.H.Mead
- 33 Discuss in detail the value of Multiple perspectives in Sociological theory
- 34 Explain elaborately the Functionalism of Talcott Parsons

 $(2 \times 10 = 20 \text{ Mark})$