MOHANLAL SUKHADIA UNIVERSITY UDAIPUR-313039



SYLLABUS FOR SCREENING TEST FOR THE POST OF ASSISTANT PROFESSOR

Subject : SOCIOLOGY

<u>Note</u>: There shall be 100 questions with multiple Choices carrying 100 marks to be completed in 3 hrs duration

A : SOCIOLOGICAL CONCEPTS

1. Nature of Sociology

Definition

Sociological Perspective

2. Basic Concepts

Community Institution Association Culture Norms and Values

3. Social Structure

Status and role, their interrelationship Multiple roles, Role set, Status set, Status sequence Role conflict

4. Social Group

Meaning

Types : Primary-Secondary, Formal-Informal, Ingroup-Outgroup, Reference group

5. Social Institutions

Marriage Family Education Economy

Polity

Religion

6. Socialization

Socialization, Resocialization, Anticipatory Socialization, Adult socialization Agencies of socialization Theories of Socialization

7. Social Stratification

Social differentiation, Hierarchy and Inequality Forms of stratification : Caste, Class, Gendre, Ethnic Theories of social stratification Social mobility

8. Social Change

Concepts and Types : Evolution, Diffusion, Progress, Revolution, Transformation, Change in structure and Change of structure

B: SOCIOLOGICAL THEORY

9. Structural

Nadel Radcliffe Brown Levi-Strauss

10. Functional

Malinowski Durkheim Parsons Merton

11. Interactionist

Social action : Max Weber, Pareto Symbolic interactionism : G.H.Mead, Blumer

12. Conflict

Karl Marx Dahrendorf Coser Collins

C : RESEARCH METHODOLOGY

13. Meaning and Nature of Social Research

Nature of Social phenomena

The scientific method

The problems in the study of social phenomena : Objectivity and subjectivity, fact and value

14. Quantitative Methods

Survey

Research Design and its types

Hypothesis

Sampling

Techniques of data collection : Observation, Questionnaire, Schedule Interview

15. Qualitative Methods

Participant observation Case study Content analysis Oral history Life history

16. Statistics in Social Research

Measures of Central Tendency : Mean, Median, Mode Measures of dispersion Correlational analysis Test of significance Reliability and Validity