B.A. (Sociology), Semester-IV

PAPER - IV

RESEARCH METHODOLOGY

(Discipline Specific Course)

1. Social Research:

- a) Theory and Research –Concepts, Construct, Values, Hypothesis Scientific Method, Subjectivity vs Objective Debate, Value Neutrality.
- b) Meaning, Definitions and Characteristics of Social Research
- c) Types of Research: Pure and Applied Qualitative and Quantitative Cross-sectional and Time Series.
- d) Purpose of Research: Exploratory, Descriptive and Explanatory
- e) Major Steps in Social Research.

2. Quantitative and Qualitative Research:

 a) Research Design – Aims and Importance – Types of Research Design – Exploratory Design – DescriptiveDesign – Experimental design – Their Advantages and Disadvantages.

3. Sampling Techniques:

- a) Universe/Population, Characteristics of Sample, Criteria for Sample Size Sample Size Formulas.
- b) Sampling Design: Probability and Non-Probability Methods Sampling Errors.

4. Tools and Methods of Data Collection:

- a) Observation, Interview, Case Study, Focus Group Study, Content Analysis, PRA/PLA
- b) Interview Schedule, Questionnaire, Survey Format.

5. Data Processing, Classification, Tabulation and Report Writing.

- a) Social Statistics –their Importance, Types and Usages.
- b) Frequency Distribution Tables Diagrammatic and GraphicRepresentation of Data.
- c) Measures of Central Tendency: Mean, Median, Mode
- d) Research Report Writing Purpose, Audience Format, Tones & Styles (Citation & References)

References:

LawranceNueman (2014)
OR Krishna Swamy (2005)
Kerlinger F.N. (1995)
Yadava S & Yadav K.N.
Gupta S.P.
Social Research Methods, Pearson Publications, Delhi Research Methodology, Himayala Publications, Delhi Foundations of Behavior Research
Statistical analysis for Social Sciences
Statistical Methods

6. Jahoda, Deautsch& Cook
7. Pauline V. Young
8. B.N. Ghosh
Research Methods in Social Relations
Scientific Social Survey and Research
Social Research and Scientific Methods

9. Bernard Philips Strategy for Social Research