

Ch. Charan Singh University, Meerut
Syllabus of M.A. Sociology
For affiliated colleges with CCS University (w.e.f. 2019-20)

Semester-I

Course-V: ~~Basic Statistics & Computer Application in Social Research~~

- Unit I: Relevance of Statistics in Social Research, Social Variables and their Measurement, Grouping of Data, Graphic Presentation - Frequency Curve, Histogram, CFC.
- Unit II: Averages - Mean, Median, Mode, Standard Deviation
- Unit III: Concepts - Probability, Norming Operations, Reliability, Validity, Sampling and its types.
- Unit IV: Association, Co-relation, Statistical Inference,
- Unit V: Use of Computer in Social Research (e.g. Introduction and use in Data Analysis, Use of Internet for accessing database)

Books Recommended

1. Muller, John M. and Scheussler, Karl S., 1969: ~~Statistical Research in Sociology~~, New Delhi, Oxford and I.B.H
2. Bajaj and Gupta. 1972: Elements of Statistics, New Delhi, R. Chand and Co.
3. Bryman, Alan. 1988: ~~Quality and Quantity in Social Research~~, London, Unwin Hyman
4. Kothari, C.R. 1989: ~~Research Methodology: Methods and Techniques~~, Bangalore, Wiley Eastern
5. Cramer, Duncan, 1996: ~~Basic Statistics for Social Research: Step-by-Step Calculations & Computer Techniques Using~~, New York, Routledge
6. Babbie, Earl, 2004: ~~The Practice of Social Research~~, Canada, Thomson Press
7. Punch, Keith, F, 2005: Introduction to Social Research, New Delhi & London, Sage
8. Cargan, Leonard, 2008: Doing Social Research, New Delhi, Rawat Publication

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Vishal
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Jagdeep D. Arora
Y.P. Singh