

Lesson plan

Subject. - **Geography (Statistics)**

Class - **B.A**

Semester - **5th**

Course Type - **CC/MCC**

Teacher - **Ms. Shivani**

Month	Unit	Topics	Method	Teaching Aid
August	Unit-1	Data organization and its types; Tabulation of data Frequency distribution of nominal, interval and ordinal data Class interval, ratios and rates Histogram Frequency Polygon and Ogives	Lecture/Practical	Board work, Examples, PPT, Graph paper, Lab setup
September	Unit-2	Mean, Median and Mode Quantile, Decile and Percentile Mean Centre & Median Centre Graphical presentation of Mode	Lecture/Practical	Board work, Formula charts, PPT, Lab setup
October	Unit-3	Range, Quartile Deviation Mean Deviation & Standard Deviation	Lecture/Practical	Board work, PPT, Lab setup

		Standard Distance Relative Distance		
November	Unit-4	Coefficient of Variation & Location Quotient Scatter Diagram & Rank Correlation CV Exercise (Temperature & Rainfall) Bi-variate Graph	Lecture/Practical	Maps, PPT, Meteorological Sheets, Lab setup