

# Assignment

# Sem-1

Minor

## Descriptive Statistics

DSC-MSTA-113

	Unit-1 Introduction of statistics							
Q-1	Write short note on Sampling Methods							
Q-2	What is data? Give different types of data.							
Q-3	Write down difference between Primary and Secondary data.							
Q-4	Explain measurements of Scaling							
	Unit-2 Univariate Study-I							
Q-1	State merits and demerits of Geometric mean.							
Q-2	Find Mean, Median and Mode from the following data:							
	Class	16-20	21-25	26-30	31-35	36-40	41-45	46-50
	Frequency	5	17	25	52	12	6	2
Q-3	Find Combined mean of the following data:							
	Group	A		B		C		
	Number of Observation	400		250		350		
	Mean	52		44		60		
	Unit-3 Univariate Study-II							
Q-1	What is dispersion? Explain its different measures.							
Q-2	What is coefficient of variation? what are its uses?							
Q-3	Find Q.D and Coefficient of Q.D from the following distribution.							

[illegible]