Unit I

Univariate Frequencies:

- The word 'Uni' means one. A series of statistical data showing the frequency of only one variable is called Univariate Frequency Distribution. In other words, the frequency distribution of single variable is called Univariate Frequency Distribution. For example- income of people, marks scored by students, etc.

- Univariate Frequencies: Univariate frequencies refer to the analysis of a single variable to determine the occurrence and distribution of its values. It involves calculating the count or frequency of each unique value in the dataset. This analysis is particularly useful for categorical variables. The result is often presented as a frequency table or a bar chart, where the x-axis represents the categories, and the y-axis shows the frequency or count of each category.