Statistics & Mathematical Essentials

. Measure of Central Tendency

. Mean,Median,Mode

. Dispersion Technique

. Range Inter Quartile Range

. Variance, Standard Deviation

. Mean Square Error & Root Mean Square

. Probability Distribution

. Skewness (Forward & Backward

. Binomial & Multinominal Distribution

. Poisson & normal Distribution

Hypothesis And Dimension Reduction Technique

. Types of Hypothesis

. Sample testing

. T-test

. Z-test

. Chi-square test

. Anova test

. One Way Anova

. Two Way Anova

. Principle component analysis

. Collinearity and multicolinearity