

# QUANTITATIVE METHODS



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## Description

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**UNIT-I:** PROGRESSIONS, LIMITS, DIFFERENTIATION AND INTEGRATION: Progression, A.P., G.P., Limits, Differentiation, Maxima and Minima of Onevariable (without trigonometry background) and Simple applications. Integration (without trigonometry background) and Simple applications.

**UNIT-II:** BINOMIAL THEOREM AND PROBABILITY: Binomial theorem, Permutations, Combinations, Concept of Probability, Addition and Multiplication theorems of Probability, Baye's theorem and its applications.

**UNIT-III:** THEORETICAL DISTRIBUTIONS: Binomial, Poisson and Normal distributions and their simple applications.

**UNIT -IV:** TESTING OF HYPOTHESIS: Z-test, t-test and Chi-square test

**UNIT-V:** CORRELATION, REGRESSION AND TIME SERIES: Simple Correlation, Rank Correlation and Simple Regression, Time Series, Components of Time Series, Measurement of Trend (Straight line by the method of Least Squares)