

MBA 103 QUANTITATIVE TECHNIQUES



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Description

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QUANTITATIVE TECHNIQUES

Paper Code: MBA 103

External Marks: 80

Internal Marks: 20

Time: 3 hrs

Instructions for External Examiner: The question paper shall be divided in two sections. **Section ‘A’** shall

comprise of eight short answer type questions from whole of the syllabus carrying two marks each, which shall be compulsory. Answer to each question should not exceed 50 words normally. **Section ‘B’** shall comprise 8 questions (2 questions from each unit). The students will be required to attempt four questions selecting one question from each unit. All questions will carry equal marks

Unit-I

Construction of frequency distributions and their analysis in the form of measures of central tendency and variations; types of measures, their relative merits, limitations and characteristics; skewness: meaning and coefficient of skewness.

Unit-II

Correlation analysis - meaning & types of correlation, Karl Pearson’s coefficient of correlation and spearman’s rank correlation; regression analysis -meaning and two lines of regression; relationship between correlation and regression co-efficients. Time series analysis - measurement of trend and seasonal variations; time series and forecasting.

Unit-III

Probability: basic concepts and approaches, addition, multiplication and Bayes’ theorem. Probability distributions - meaning, types and applications, Binomial, Poisson and Normal distributions.

Unit-IV

Sampling theory and basic concepts in statistical inference; tests of significance; Hypothesis testing; Large samples, Small samples: Chi-square test, Analysis of variance.

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