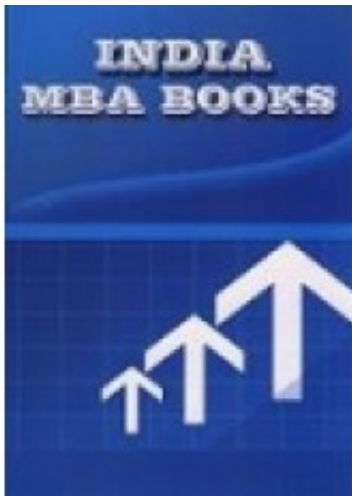


BUSINESS STATISTICS



Brand: Mehta Solutions
Product Code: MBAIB-102
Weight: 0.00kg

Price: Rs600

Short Description
BUSINESS STATISTICS

Description

BUSINESS STATISTICS SOLVED PAPERS AND GUESS

Product Details: Guru Jambheshwar University of Science & Technology
BUSINESS STATISTICS

Format: BOOK

Pub. Date: NEW EDITION APPLICABLE FOR Current EXAM

Publisher: MEHTA SOLUTIONS

Edition Description: 2021-22

RATING OF BOOK: EXCELLENT

ABOUT THE BOOK

FROM THE PUBLISHER

If you find yourself getting fed up and frustrated with other **Guru Jambheshwar University of Science & Technology Hisar** book solutions now mehta solutions brings top solutions for **Guru Jambheshwar University of Science & Technology Hisar BUSINESS STATISTICS** contains previous year solved papers plus faculty important questions and answers specially for **Guru Jambheshwar University of Science & Technology Hisar** .questions and answers are specially design specially for **Guru Jambheshwar University of Science & Technology Hisar** students .

Please note: All products sold on mbabooksindia.com are brand new and 100% genuine

- **Case studies solved**
- **New addition fully solved**
- **last 5 years solved papers with current year plus guess**

PH: 07011511310 , 09899296811 FOR ANY problem

FULLY SOLVED BOOK LASY 5 YEARS PAPERS SOLVED PLUS GUESS

BUSINESS STATISTICS

UNIT-I Univariate analysis: central tendency, dispersion (theoretical concept); Probability: Introduction, addition theorem, multiplication theorem, conditional probability, Bayes Theorem. Theoretical probability distributions: Binomial, Poisson, Normal Distribution; their characteristics and applications.

UNIT-II Sampling: probability and non probability sampling methods; Sampling distribution and its characteristics; Hypothesis testing: hypothesis formulation, and testing; Statistical Tests: z-test, t-test, F-test, Analysis of variance, Chi-square test, Wilcoxon Signed-Rank test, Kruskal-Wallis test.

UNIT-III Correlation analysis: simple, partial and multiple correlations; Regression analysis: simple linear regression model, ordinary least square method. Time series analysis: components of a time series and their measurements and uses.

UNIT-IV Index numbers: meaning and types, methods for measuring indices, adequacy of indices; Statistical quality control: causes of variation in quality, Control Charts, Acceptance sampling.