John Massey School of Business
Major Field Tests Results

Quantitative Business Analysis Concepts

A. Probability and Statistics: measure of set operations, conditional/joint probabilities, counting rules, measures of central tendency and dispersion, distributions (including normal and binomial), sampling and estimation, hypothesis testing, correlation and regression, time-series forecasting, statistical concepts in quality control

B. Quantitative Operations Management Techniques: linear programming, project scheduling (including PERT and CPM), inventory modeling, statistical process control, special topics (including queuing theory, simulation and decision analysis)
Management Majors Results

ETS Comparative Mean

4. Quantitative Business Analysis

Marketing Majors Results

ETS Comparative Mean

4. Quantitative Business Analysis