MINOR IN DECISION SCIENCES

Specialized Business Minors
These programs are designed to provide undergraduates with a focused exposure to a particular area of business practice rather than the broad exposure of the General Business Minor. As such, they can provide professional and technical skills needed for entry into specialized business employment for non-business majors or serve as an alternative to a double major for Business majors wishing expertise in a second field.

Minor in Decision Sciences
Decision Sciences Minor — 18 units
**Required Courses (9 units)**
- DS 212 Business Statistics I \(^1\) 3
- ISYS 263 Introduction to Information Systems \(^1\) 3
- DS 412 Operations Management 3

\(^1\) Advisor approved equivalents may substitute for DS 212 and ISYS 263.

**Elective Courses (9 units)**
Select two of the following:
- DS 312 Data Analysis with Computer Applications
- DS 408 Computer Simulation
- DS 601 Applied Management Science
- DS 604 Applied Business Forecasting
- DS 612 Data Mining with Business Applications
- DS 624 Quality Management
- DS 655 Sustainable Supply Chain Management
- DS 660GW Communications for Business Analytics - GWAR

**Additional Course (3 units)**
Select one additional courses in consultation with a Decision Sciences advisor.

**Note:** No elective may be a lower division course. All electives must be taken for a letter grade.