

Decision Science (DSCI) Minor

PROGRAM SHEET

The decision science minor is a supplement for students with a variety of majors. The curriculum provides analytic skills based in both numerical data and behavioral evidence to facilitate problem solving, planning, and decision making within organizations and across supply chains.

15 credit hours (9 credits required courses, 6 credits elective courses)

Required Courses (must take all courses)

| Course Code | Course Name | PreReq's | Credits |
|-------------|---|----------|---------|
| DSCI 4240 | Computer Applications in Decision Science | * | 3 |
| DSCI 4260 | Project Management | ** | 3 |
| DSCI 4280 | Supply Chain Management | *** | 3 |
| | | | |
| | | | |
| Total | | | 9 |

Advanced Business Electives

| Course Code | Course Name | PreReq's | Credits |
|-------------|---------------------|----------|---------|
| 3000+ | Any Business Course | Varies | 3 |
| 3000+ | Any Business Course | Varies | 3 |
| Total | | | 15 |

- * IMGT 1400 OR equivalent, STAT 2050 or equivalent, and junior class standing
- ** ACCT 2010, MATH 2350 and STAT 2050 or equivalents in each, grade of C or better in each, and junior class standing (EN majors: MATH 2200, ES 1060 or equivalent, and junior class standing)
- *** DSCI 3210, junior class standing, and advanced business standing