

Bachelor of Science
Major: Operations Management
2021-2022 Sample 4-Year Plan

Total Degree Requirements: 120 credits

Student _____ Student ID# _____ Student Phone # _____
 Advisor _____ Minimum GPA 2.0 Minor/Career Interest(s) _____

Students are not limited to this plan; it is meant to be used as a guide for planning purposes in consultation with your advisor. The sample schedule is one possible path to completing your degree within four years. For official program requirements, please refer to the [Undergraduate Catalog](#).

First Year

Fall

| Prefix + Number | Course Title | Prerequisites/Comments | Credits | Semester | Grade |
|-----------------|---|---|---------|----------|-------|
| CM 130 | Management Tools & Analysis | | 3 | | |
| ENGL 101 | Composition I (SGR #1) | p. ENGL 031, ENGL 032, ENGL 033, ENGL 039, or placement | 3 | | |
| GE 101 | Introduction to Engineering & Technical Professions | | 1 | | |
| GE 121 | Engineering Design Graphics I | coreq. One Math course except for 021, 101, 100T | 1 | | |
| GE 123 | Computer Aided Drawing | p. GE 121 | 1 | | |
| MATH 114 | College Algebra (SGR #5) | p. placement; MATH 095 or MATH 101 | 3 | | |
| SGR #4 | Arts & Humanities/Diversity | | 3 | | |
| | | Total Credit Hours | 15 | | |

Spring

| Prefix + Number | Course Title | Prerequisites/Comments | Credits | Semester | Grade |
|-----------------|---|------------------------|---------|----------|-------|
| CHEM 106/L | Chemistry Survey & Lab (SGR #6QQ EMC q560.26 459 ET | | | | |

