Name ________________________________

- Liberal Arts Core: 45 hours
- Minimum grade for all courses that count toward this major: C
- Minimum number of Junior-Senior hours: 42
- Minimum total credit hours: 120
- Minor: required

**Fill in your course grade.**

**Computer Science (4 hours)**
- CSC 1104 Foundations of Computer Science I and lab

**Natural Sciences (16 hours)**

Required:
- BIO 1013 Introduction to Biology
- BIO 1021 Introduction to Biology Lab
- CHM 1014 University Chemistry I and lab
- PHY2234 University Physics I and lab

Choose one:
- BIO 2104 General Botany and lab
- BIO 2114 General Zoology and lab
- CHM 1024 University Chemistry II and lab
- PHY2244 University Physics II and lab

**Writing across the Curriculum (3 hours)**
- ENG 3613 Technical Writing

**Mathematics (43 hours)**
- MTH 1294 Calculus I (fall, spring)
- MTH 2044 Calculus II (fall, spring)
- MTH 2283 Discrete Mathematics (fall, spring)
- MTH 3104 Calculus III (fall)
- MTH 3113 Linear Algebra (even spring) OR MTH 3663 Applied Linear Algebra (odd spring)
- MTH 3163 Probability and Statistics I (fall)
- MTH 3573 Transition to Advanced Mathematics (spring)
- MTH 4133 (WI) Algebraic Structures I (fall)
- MTH 4901 (WI) Senior Project – Mathematics (fall, spring, summer)
- Jr/Sr MTH/STA Elective OR STA 2054 OR STA 2323
- Jr/Sr MTH/STA Elective
- Jr/Sr MTH/STA Elective
- Jr/Sr MTH/STA Elective
- Jr/Sr MTH/STA Elective

*At most three hours of MTH/STA internship will count.*

Updated 25 June 2019