This sheet applies to the 2014-15 catalog only. It does not replace the full catalog or departmental advising sheets as official statements of requirements. Students with declared majors must work with a faculty advisor on course selection and sequencing to ensure a timely graduation.

General Studies | 36 min | Students who have reached junior standing (60 hrs) should request a CAPP (graduation compliance report) and review it with a faculty advisor.
Major courses | 83-85 |
Electives | 0-1 |
Total to graduate (min. 40 hrs upper-division) | 120 min |

**TO BE COMPLETED WITHIN FIRST 30 COLLEGE-LEVEL CREDIT HOURS**

**Written Communication**
- ___ ENG 1010 (3 hrs) Composing Arguments*
  or ___ ENG 1008/1009 (6 hrs) Intro to Composition, Parts 1 & 2*
- ___ ENG 1020 (3 hrs) Freshman Comp: Analysis, Research, & Documt. (ENG 1020 must be completed within 45 credit hours)

**Oral Communication***
- ___ (3 hrs.)

**Quantitative Literacy***
- ___ MTH 1210 (4 hrs) Introduction to Statistics

**Arts and Humanities**
- ___ (3 hrs.)
  ___ (3 hrs.)

**Historical**
- ___ (3 hrs.)

**Natural and Physical Sciences**
- ___ CHE 1800 (4 hrs) General Chemistry I
  ___ GEL 1010 (4 hrs) Physical Geology

**Social and Behavioral Sciences I**
- ___ (3 hrs.) (See catalog)

**Social and Behavioral Sciences II**
- ___ (3 hrs.) (See catalog)

**Global Diversity**
- ___ (3 hrs.) should be satisfied within General Studies
- ___ (3 hrs.) should be satisfied in General Studies

**MAJOR CORE COURSES (Please see Faculty Advisor in EAS department)**
- ___ ENV 1200 (3 hrs.) Introduction to Environmental Science
- ___ ENV 4960 (3 hrs.) Global Environmental Challenges
- ___ BIO 1080 (3 hrs.) General Biology I
- ___ BIO 1090 (1 hrs.) General Biology Laboratory I
- ___ BIO 1081 (3 hrs.) General Biology II
- ___ BIO 1091 (1 hrs.) General Biology Laboratory II
- ___ CHE 1810 (4 hrs.) General Chemistry II
- ___ CHE 1850 (2 hrs.) General Chemistry Laboratory
- ___ CTS 3320 (3 hrs.) Environmental Impact Statements
- ___ MTH 3240 (3 hrs.) Environmental Statistics
- ___ GEG 1220 (2 hrs.) Map Use
- ___ GIS 2250 (3 hrs.) Introduction to GIS (CIS 1010 is a prereq for this)
- ___ MTH 1110 (4 hrs.) College Algebra
- OR MTH 1112 (4 hrs.) College Algebra through Modeling
- OR MTH 1400 (4 hrs.) Precalculus Mathematics
- OR MTH 1410 (4 hrs.) Calculus I

**ECOLOGICAL RESTORATION CONCENTRATION**

See Catalog for approved courses: Students are required to select courses in Biology, Geology, Environmental Science, and elective courses in consultation with an environmental science advisor in EAS department (Biology (22 hrs); Geology (4 hrs); Environmental Science (9 hrs); Social Sciences (3 hrs)

**Internship** (3 hrs)

**Senior Experience Graduation Requirement**
- ___ ENV 4970 (3 hrs) Environmental Field Studies
- OR BIO 4540 (4 hrs) Plant Ecology

**ELECTIVES**