General Studies: 36 min
Major courses: 80
Electives: 4
Total to graduate (min. 40 hrs upper-division): 120 min

This sheet applies to the 2013-14 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.

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

Written Communication
   ___ ENG 1010 (3 hrs.) Composing Arguments*
   or
   ___ ENG 1008/1009 (6 hrs.) Freshman Comp: The Essay Part I & II*
   ___ ENG 1020 (3 hrs.) Freshman English: Anal.,Rsrch.& Docum.
   (must be completed within 45 credit hours)

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

Oral Communication*
   ___ (3 hrs.)

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.) may be satisfied within General Studies

MAJOR CORE COURSES (Please see a Faculty Advisor) Students must receive a C or better in all courses.
   ___ 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
   ___ CET 3320 (3 hrs.) Environmental Impact Statements
   ___ MTH 3240 (3 hrs.) Environmental Statistics
   ___ 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

CONCENTRATION

Additional Required Courses
   ___ CHE 3100 (4 hrs.) Organic Chemistry I
   ___ MTR 1400 (3 hrs.) Weather and Climate
   ___ MTR 2020 (1 hr.) Weather and Climate Lab for Scientists

Internship
   ___ ENV 4950 (variable hrs) Internship in Environmental Science

Senior Experience
   ___ ENV 4970 - Environmental Field Studies
   OR BIO 4510 - Microbial Ecology
   OR CHE 4950 - Senior Experience in Chemistry

Students are required to select courses in Biology (8 hrs), Chemistry (3 hrs), Env Science (9 hrs), Geographic Information Systems (3 hrs), Geology (4 hrs), Social Sciences (3 hrs), and electives in consultation with an environmental science advisor.

___ Multicultural Requirement
   (may be satisfied within General Studies, major, minor or elective)