EXAMPLE CURRICULUM OUTLINE FOR B.A. MAJOR IN ENVIRONMENTAL GEOLOGY
For matriculants entering in even-numbered years

Bachelor of Arts Degree
Major in Environmental Geology

Fall Semester
FRESHMAN (even years)
CHEM 105, Principles of Chemistry I (3) or equivalent
Math 125, Calculus I (4)
FSCC 100, SAGES First Seminar (4) or equivalent
Arts & Sciences GER course (3)
PHED 101, Physical Education Activities (0)

SOPHMORE (odd years)
EEPS 110, Physical Geology (3)
EEPS 119, Geology Laboratory (1)
PHYS 115, Introductory Physics I (4)
SAGES University Seminar (3)
Electives (6)

JUNIOR (even years)
BIOL 114, Principles of Biology (3)
STAT 201, Basic Statistics for Social and Life Sciences (3)
EEPS 220, Environmental Geology (3)
EEPS 303, Environment and Law (3)
Arts & Sciences GER course (3)

SENIOR (odd years)
EEPS 305, Geomorphology and Remote Sensing (3)
EEPS 321, Hydrogeology (3)
EEPS 391, Senior Project (2)
Approved elective (6)

Spring Semester
(odd years)
CHEM 106, Principles of Chemistry II (3) or equivalent
CHEM 113, Principles of Chemistry Laboratory (2)
MATH 126, Calculus II (4)
SAGES University Seminar (3)
Arts & Sciences GER course (3)
PHED 102, Physical Education Activities (0)

(odd years)
EEPS 210, Historical Geology and Paleontology (3)
Arts & Sciences GER courses (6)
Approved electives (3)
Electives (6)

(even years)
ESTD 101, Introduction to Environmental Thinking (3)
EEPS 390, Introduction to Geological Research (3)
Arts & Sciences GER course (3)
Electives (6)

Nominal hours per semester:
Fr. Fall 14
Fr. Spring 15
So. Fall 17
So. Spring 18
Jr. Fall 15
Jr. Spring 15
Sr. Fall 14
Sr. Spring 14
TOTAL 122

Suggested outline only. Program is finalized in consultation with the departmental advisor.
EEPS 101 or 115 may be substituted for EEPS 110.
EEPS 210, 220, 303 and 317 are offered even-numbered years.
EEPS 305 and 321 are offered odd-numbered years.
EEPS 202 (offered in Fall of even-numbered years may be substituted for EEPS 303.)