Typical Course Sequence for Environmental Science major

Fall #1 (15-16 credits)
- ENVIRSCI 101 or NRC 100, 4 cr.
- BIOLOGY 151, 4 cr.
- MATH 127 – Calculus I (or as appropriate), 3 cr.
- ENVIRSCI 191A, Intro Seminar I, 1 cr.
- General Ed, Honors, RAP course 3-4

Fall #2 (15+ credits)
- ENVIRSCI 213 (Env Policy), 3 cr.
- CHEM 111, Gen Chemistry I, 4 cr.
- Statistics Course, 4 cr.
- PHYSICS 131, Intro Physics, 4 cr.

Fall #3 (15 credits)
- NATSCI 387 – Jr-yr writing, 3 cr.
- CHEM 261 – Organic Chemistry I, 3 cr.
- (or wait for CHEM 250 in Spring)
- Upper-level Elective, 3-4 credits
- Honors, Minor Requirement, or Elective, 3-4 cr.
- General Ed, Honors, 3-4 credits

Fall #4 (15 credits)
- Upper-level Elective
- Upper-level Elective, 3-4 credits
- Honors, Minor Requirement, or Elective, 3-4 cr.
- Praxis __________________________, 3-4 cr.

Spring #1 (16 credits)
- BIOLOGY 152, 3 cr
- BIOLOGY 153 – bio lab, 2 cr.
- ENVIRSCI 194A, Intro Seminar II, 1 cr.
- ENGLWRIT 112 – College Writing (CW), 3 cr.
- MATH 128, Calculus II, 3 cr.
- GEOLOGY 101, 4 cr

Spring #2 (15-16 credits)
- ENVIRSCI 214 – Ecosystems, biodiversity, 3 cr.
- CHEM 112, Gen Chemistry II, 4 cr.
- RES-ECON 262, Env. Economics, 4 cr.
- ENVIRSCI 294A, Career & Curriculum Planning, 1 cr.
- General Ed, Honors, or elective, 3-4 credits

Spring #3
- ENVIRSCI 315- Env Toxicology & Chemistry, 3 cr.
- Integrated Experience Course (can be taken in Fall), 3 cr.
- Upper-level Elective, 3-4 cr.
- Honors, Minor requirement, Elective, 3-4 cr.
- __________________________, 3-4 cr.

Spring #4
- Upper-level Elective, 3-4 cr
- Upper-level Elective, 3-4 cr.
- Honors, Minor requirement, Elective, 3-4 cr.
- Praxis __________________________, 3-4 cr.