

**Environmental Sciences Program
College of Liberal Arts & Sciences
College of Agriculture & Natural Resources**

Sample Semester Sequence

1st Semester

BIOL 1107 - Biology
MATH 1060Q or 1131Q - Calculus
NRE 1000 – Env. Science
ENGL 1010 – English
FYE Course

Credits: 15-16

2nd Semester

BIOL 1108 - Biology
MATH 1131Q or 1132Q - Calculus
CA 2 Gen Edu Course (ARE 1150
ECON 1201 or 1202 recommended)
General Education Course

Credits: 14

3rd Semester

CHEM 1127Q - Chemistry
MATH 1132Q or STAT - Statistics
General Education Course or Pre-req
General Education Course or Pre-req

Credits: 14-15

4th Semester

CHEM 1128Q - Chemistry
ENVS 2000
STAT or PHYS 1201Q - Physics
Concentration Course

Credits: 14-15

5th Semester

PHYS 1202Q – Physics
Concentration Course
General Education Course
General Education Course

Credits: 15

6th Semester

Concentration Course
Concentration Course
PHYS 1202Q or General Education
Course

Credits: 15

7th Semester

Concentration Course
Concentration Course
General Education Course
2000-Level Related or Elective
2000-Level Related or Elective

Credits: 15-16

8th Semester

NRE 4000W – capstone course
Concentration Course
Concentration Course
2000-Level Related or Elective
2000-Level Related or Elective

Credits: 15-16

Total Credits: 120

NOTE: This schedule is intended only to provide a rough estimate of what a four-year schedule in the Environmental Sciences Program would look like. **Actual course requirements and schedules will vary** depending upon the student's high school coursework, incoming credits (transfer, AP, and ECE credits), general education requirements, concentration area, and desire to pursue a minor or additional elective courses. **All incoming students are required to meet with the ENVS Program Coordinator to plan a personalized schedule.**

For more information, e-mail sara.tremblay@uconn.edu.