

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

Example 4-year Schedule

Fall 2008

BIOL 1107 - Biology
NRE 1000 or MARN 1002
CHEM 1127Q - Chemistry
General Education Course

Credits: 14

Fall 2009

MATH 1126Q - Calculus
ARE 1150 – Resource Economics
EEB 2244W – Intro to Ecology
General Education Course

Credits: 15

Fall 2008

PHYS 1201Q – General Physics
NRE 3145 – Meteorology
Concentration Course
Concentration Course
General Education Course

Credits: 16

Fall 2009

AH 3175 – Environmental Health
GSCI 3020 – Earth Surface Processes
Concentration Course
2000-Level Elective

Credits: 15

Spring 2009

BIOL 1108 - Biology
CHEM 1128Q – Chemistry
MATH 1125Q - Calculus
ENGL 1010

Credits: 16

Spring 2010

STAT 1100Q - Statistics
MATH 1132Q - Calculus
GSCI 1050 or GEOG 2300
General Education Course

Credits: 14

Spring 2009

PHYS 1202Q – General Physics
MARN 3000 – The Hydrosphere
Concentration Course
General Education Course

Credits: 15

Spring 2010

GEOG 3320W– capstone course
Concentration Course
Concentration Course
2000-Level Elective

Credits: 15

Total Credits: 120

NOTE: This schedule is intended only to provide a rough estimate of what a four-year schedule in the Environmental Science 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 Assistant to plan a personalized schedule.** For more information, e-mail enviroscience@uconn.edu.