

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

Example 4-year Schedule

Fall 2008

Biol 1107 - Biology
NRME 1000 or Marn 1002
General Education Course
Chem 1127Q - Chemistry

Credits: 14

Fall 2009

Math 1121Q - Calculus
Geol 1050 (1030/1070) or Geog 2300
General Education Course
EEB 2244W - Intro to Ecology

Credits: 15 or 14

Fall 2008

Phys 1201Q - General Physics
AH 3175 - Environmental Health
NRME 3145 - Meteorology
General Education Course
Concentration Course

Credits: 16

Fall 2009

Phys 1203Q - General Physics
General Education Course
Geol 3021 - Earth Surface Processes
Concentration Course
200-Level Elective

Credits: 16

Spring 2009

Biol 1108 - Biology
Chem 1128Q - Chemistry
Math 1120Q - Calculus
English 1010

Credits: 16

Spring 2010

Stat 1100Q - Statistics
Math 1122Q - Calculus
General Education Course
Marn 3000 - The Hydrosphere

Credits: 14

Spring 2009

Phys 1202Q - General Physics
General Education Course
Geog 3320W - Environ. Evaluation
& Assessment
Concentration Course
ARE 1150 - Resource Economics

Credits: 16

Spring 2010

Concentration Course
Concentration Course
Concentration Course
2000-Level Elective
Field-Study / Internship

Credits: 16

Total Credits: 123

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.