

Natural Resources Concentration

Supporting Department: [Natural Resources and the Environment](#)
([College of Agriculture & Natural Resources](#))

Concentration objectives:

The Natural Resources Concentration builds on the basic sciences of the Environmental Science Major by providing students with knowledge of natural resource ecosystems and the management and conservation of these systems. Courses emphasize field experiences in aquatic and terrestrial ecosystems and methods of managing these systems for the production of consumptive and non-consumptive goods and services required by society. Courses in the concentration are intended to expose the student to basic concepts of management in forestry, wildlife, fisheries, soil, and water including wetlands and air pollution.

Contact the concentration advisor Dr. Morty Ortega (Morty.Ortega@uconn.edu) for more information.

Natural Resources concentration required course work:

All students must take the following courses:

NRME 2000	Introduction to Geomatics	Spring
NRME 2010	Natural Resources Measurements	Fall
NRME 4094	Natural Resources Seminar	Spring

In addition, students must take TWO more NRE courses 3000-level or higher:

NRE 3000+	Various courses (see catalog)
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