Department of Forestry and Environmental Resources

Undergraduate programs in forestry and environmental resources incorporate many topics needed to make decisions about how society will interact with natural resources. Resources span aquatic, atmospheric, and terrestrial ecosystems upon which human lives depend. Faculty and students in the Department of Forestry and Environmental Resources study all of these resources and their interactions. As they plan for and assess impacts to natural resources, they integrate STEM and social science areas of study in multiple ways.

Five programs allow undergraduate students to focus study on the kinds of problems they want to solve:

- Environmental Technology and Management
- Environmental Science
- Fisheries, Wildlife and Conservation Biology
- Forest Management (Production and Ecology concentrations)
- Natural Resources (Ecosystem Assessment and Policy/Administration concentrations)

Department Highlights:

- Hands-on and field-based coursework throughout programs of study
- Strong emphasis on professional development, internships and experiential learning
- Generous scholarship support for students with proven academic credentials
- Broad range of research opportunities within and outside the academy
- Personal advising attention focused on students’ career opportunities

For more information examine our website or contact one of the following:

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Faculty

Plans

- Environmental Sciences (BS) (http://catalog.ncsu.edu/undergraduate/natural-resources/forestry-environmental-resources/environmental-sciences-bs/)
- Environmental Sciences (Minor) (http://catalog.ncsu.edu/undergraduate/natural-resources/forestry-environmental-resources/environmental-sciences-minor/)
- Environmental Technology and Management (BS) (http://catalog.ncsu.edu/undergraduate/natural-resources/forestry-environmental-resources/environmental-technology-management-bs/)
- Environmental Technology and Management (Certificate) (http://catalog.ncsu.edu/undergraduate/natural-resources/forestry-environmental-resources/environmental-technology-management-certificate/)
- Forest Management (BS) (http://catalog.ncsu.edu/undergraduate/natural-resources/forestry-environmental-resources/forest-management-bs/)
- Forest Management (BS): Ecology Concentration (http://catalog.ncsu.edu/undergraduate/natural-resources/forestry-environmental-resources/forest-management-bs-ecology-concentration/)
- Forest Management (BS): Production Concentration (http://catalog.ncsu.edu/undergraduate/natural-resources/forestry-environmental-resources/forest-management-bs-production-concentration/)
- Forest Management (Minor) (http://catalog.ncsu.edu/undergraduate/natural-resources/forestry-environmental-resources/forest-management-minor/)
- Natural Resources (BS): Ecosystem Assessment Concentration (http://catalog.ncsu.edu/undergraduate/natural-resources/forestry-environmental-resources/natural-resources-bs-ecosystem-assessment-concentration/)
- Natural Resources (BS): Policy and Administration Concentration (http://catalog.ncsu.edu/undergraduate/natural-resources/forestry-environmental-resources/natural-resources-bs-policy-administration-concentration/)
- Renewable Energy Assessment (Certificate) (http://catalog.ncsu.edu/undergraduate/natural-resources/forestry-environmental-resources/renewable-energy-assessment-certificate/)
- Renewable Energy Assessment (Minor) (http://catalog.ncsu.edu/undergraduate/natural-resources/forestry-environmental-resources/renewable-energy-assessment-minor/)
- Wetland Assessment (Minor) (http://catalog.ncsu.edu/undergraduate/natural-resources/forestry-environmental-resources/wetland-assessment-minor/)
- Wildlife Sciences (Minor) (http://catalog.ncsu.edu/undergraduate/natural-resources/forestry-environmental-resources/wildlife-sciences-minor/)