

A degree program designed to provide graduates with expertise in the management and conservation of our natural heritage, from forests and wildlife to water and soil. Students learn about the interactions between all living things and the management of the natural resources contained within diverse ecosystems. NRC students develop a program focused on their specific interests and career goals in natural resources. UF/IFAS Milton students are advised by faculty members with expertise in their specific area of interest. Our flexible curriculum, one-on-one advising, evening, and weekend courses paired with outdoor field experiences make this major unique.



Areas of concentration

- Forestry
- Wildlife
- Soils
- GIS
- Coastal and Wetland Ecology
- Environmental management
- Watershed Science
- Water Resources

Careers

- Ecologist
- Fish and Wildlife Specialist
- Restoration Specialist
- Environmental Consultant
- Environmental Educator
- GIS Analyst
- Forester
- Park Ranger
- Environmental Planner
- Environmental Program Manager
- Conservationist

Guide to Admissions

Students wishing to major in Natural Resource
Conservation at the University of Florida (UF) in Milton
can be admitted as a transfer student after completing
an Associate of Arts degree, along with the pre-requisite
courses, from any community college or university. An
AA degree from a Florida institution is recommended as
it will satisfy all UF general education requirements.

Pre-requisite Courses

Students must complete the following critical tracking courses with a 2.5 GPA (including all attempts at a course) and the UF foreign language requirement before transferring to UF.

Choose 1 biology course		
BSC2010 + BSC2010L	Biology I with Biology I Lab	3 credits + 1 credit
BOT2010 + BOT2010L	General Botany with Lab	3 credits + 1 credit
Z002010 + Z002010L	General Zoology with Lab	3 credits + 1 credit
Public speaking course		
SPC1608	Public Speaking	3 credits
Mathematics course		
MAC1105	College Algebra or higher	3 credits
Choose 1 economics course		
ECO2013	Macroeconomics	3 credits
ECO2023	Microeconomics	3 credits
Statistics course		
STA2023	Introduction to Statistics	3 credits
Chemistry course		
CHM####	Any 3 credit CHM course	3 credits
Technical writing course		
ENC2210	Technical Writing	3 credits

