

Guide to Admission

Natural Resource Conservation

The Natural Resource Conservation major allows students to focus their studies on their interests in natural resources and the environment and they vary from very focused and specific to broad and multi-disciplinary depending on the students' interests and career goals. Students can be admitted in two ways: as a freshman immediately after completing high school, or as a transfer student after earning 60 or more transferrable college credits from a community college, junior college, or other 4-year university. An *Associate of Arts* degree from a Florida institution is strongly encouraged, as it will satisfy all UF general education requirements.

Freshman Admissions - Students wishing to begin at the University of Florida as a freshman should visit www.ufl.edu and select "Admissions" for details on the application process. Be advised that freshman admission is extremely competitive.

Transfer Admissions - The School of Forest Resources and Conservation accepts transfer students into the Natural Resources Conservation major upon completion of the following requirements:

- completion of 60 transferable credit hours or an Associate of Arts degree from an accredited institution.

- completion of the UF foreign language requirement and CLAS Requirement.

- All prerequisite courses, listed below, must be completed with a cumulative GPA of 2.5 prior to admission, without exception.

BSC2010 + BSC2010L	Integ Prin of Biology 1 + Integ Prin of Biology 1 lab	3 credits + 1 credit
BSC2011 + BSC2011L or BOT2010C or ZOO2010C	Integ Prin of Biology 2 + Integ. Prin. of Biology 2 lab or General Botany 1 with lab or General Zoology 1 with lab	3 credits + 1 credit or 3 credits or 3 credits
SPC2600 or SPC2608	Public Speaking	3 credits
MAC2233 or MAC2311	Survey of Calculus 1 or Calculus and Analytical Geometry 1	3 credits or 4 credits
PSY#### or SYG####	any psychology course or any sociology course	3 credits or 3 credits
ECO2023	Principles of Microeconomics	3 credits
STA2023	Introduction to Statistics	3 credits
CHM2045 + CHM2045L or CHM2040 + CHM2040L + CHM2041 + CHM2041L	General Chem 1 + General Chem 1 lab or General Chem 1 + General Chem 1 lab + General Chem 2 + General Chem 2 lab	3 credits + 1 credit or 3 credits + 1 credit + 3 credits + 1 credit
PHY2020 or PHY2004 + PHY2004L or PHY2053 + PHY2053L or PHY2048 + PHY2048L	Principles of Physics or Applied Physics 1 + Applied Physics 1 lab or General Physics + General Physics lab or Physics with Calculus + Physics w/ Calculus lab	3 credits or 3 credits + 1 credit or 3 credits + 1 credit or 3 credits + 1 credit
CGS####	any computer software / applications course	3 credits
*ENC2210 or AEC3033C	Technical Writing or Research and Business Writing in Agriculture	3 credits or 3 credits

*Curriculum requirement that may be taken at a community college but is not required for admission.