

Majoring in

Forest Resources & Conservation

Providing students with a solid understanding of ecology, this major prepares students to manage and develop forest areas for economic, recreational, and ecological purposes. Forest Resources and Conservation students study natural resource management/analysis, soil and water sciences, plant identification, law and policy, fire management, and natural resource economics.



Summer B

FOR3200C	Foundations in Natural Resources and Conservation	1 credit
FOR3434C	Forest Resource Information Systems	3 credits

Fall

FNR3410C	Natural Resource Sampling	3 credits
FOR3342C	Tree Biology	3 credits
FNR3020	Professional Practice in Natural Resources	1 credit
FNR3131C	Dendrology/Forest Plants	3 credits
FOR3153C	Forest Ecology	3 credits

Spring

FOR3162C	Silviculture	4 credits
FOR3430C	Forest Mensuration	3 credits
SWS3022	Introduction to Soils in the Environment	3 credits
Select one: FOR3202	Society and Natural Resources	3 credits
or FOR4060	or Global Forests	or 3 credits
FNR4660	Natural Resource Policy and Economics	3 credits

Summer

Practical Work Experience (internships, temporary work, etc.)

Fall

FOR4621	Forest Economics & Management	4 credits
FNR4624C	Field Operations and Management of Ecosystems	3 credits
FOR4664	Sustainable Ecotourism Development	3 credits
Certificate coursework or advisor-approved electives		3 credits

Spring

FNR4343C	Forest Water Resources	3 credits
FNR4623C	Integrated Natural Resource Management	3 credits
FOR3214	Fire Ecology and Management	2 credits
FOR4624C	Forest Health Management	3 credits
Certificate coursework or advisor-approved electives		3 credits

University of Florida/IFAS School of Forest, Fisheries, and Geomatics Sciences

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