## 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.



FNR3400C  FNR3410C  FNR3133C  FNR3020  FNR3131C  FNR3500C	Foundations in Natural Resources and Conservation Forest Resource Information Systems  Natural Resource Sampling Tree Biology Professional Practice in Natural Resources Dendrology/Forest Plants Forest Ecology	1 credit 3 credits 3 credits 3 credits 1 credit 3 credits 3 credits
FNR3410C FNR3133C FNR3020 FNR3131C FNR3500C	Natural Resource Sampling Tree Biology Professional Practice in Natural Resources Dendrology/Forest Plants	3 credits 3 credits 1 credit 3 credits
FNR3133C FNR3020 FNR3131C FNR3500C	Tree Biology Professional Practice in Natural Resources Dendrology/Forest Plants	3 credits 1 credit 3 credits
FNR3133C FNR3020 FNR3131C FNR3500C	Tree Biology Professional Practice in Natural Resources Dendrology/Forest Plants	3 credits 1 credit 3 credits
FNR3020 FNR3131C FNR3500C	Professional Practice in Natural Resources Dendrology/Forest Plants	1 credit 3 credits
FNR3131C FNR3500C	Dendrology/Forest Plants	3 credits
FNR3500C		
	Forest Ecology	3 credits
END3003C		
ENIDSUNSC		
LINDOUSC	Silviculture	4 credits
FNR3411	Forest Mensuration	3 credits
SWS3022	Introduction to Soils in the Environment	3 credits
NR3602	Society and Natural Resources	3 credits
or FNR4510	or Global Forests	or 3 credits
FNR4660	Natural Resource Policy and Economics	3 credits
Practical Work	Experience (internships, temporary work, etc.)	
FNR4621	Forest Economics & Management	3 credits
FNR4624C	Field Operations and Management of Ecosystems	3 credits
FNR4080	Sustainable Ecotourism Development	3 credits
Certificate cour	sework or advisor-approved electives	4 credits
FNR4343C	Forest Water Resources	3 credits
		3 credits
		2 credits
		3 credits
		3 credits
	SWS3022 ENR3602 Or FNR4510 FNR4660  Practical Work  FNR4621 FNR4624C FNR4080 Certificate cour  FNR4343C FNR4623C FNR4623C FNR3622 FNR4620C	FNR3411 Forest Mensuration SWS3022 Introduction to Soils in the Environment NR3602 Society and Natural Resources or FNR4510 or Global Forests FNR4660 Natural Resource Policy and Economics  Practical Work Experience (internships, temporary work, etc.)  FNR4621 Forest Economics & Management FNR4624C Field Operations and Management of Ecosystems FNR4080 Sustainable Ecotourism Development Certificate coursework or advisor-approved electives  FNR4343C Forest Water Resources FNR4623C Integrated Natural Resource Management FNR3622 Fire Ecology and Management