

Majoring in

# Forest Resources & Conservation

Specialization:

## Protected Areas Management

**Protected Areas Management** is for students interested in managing lands for conservation and restoration purposes, usually on lands owned by the government or by private conservation organizations. The program emphasizes sustainable, multiple-use management and includes substantial field work and group projects.



<b>Summer B</b>	FOR3200C	Foundations in Natural Resources and Conservation	3 credits
	FOR3434C	Forest Resources Information Systems	3 credits
<b>Fall</b>	FNR 3131C	Dendrology/Forest Plants	3 credits
	FNR 3410C	Natural Resource Sampling	3 credits
	FOR 3153C	Forest Ecology	3 credits
	FOR 4664	Sustainable Ecotourism Development	3 credits
	SWS 3022 and SWS 3022L	Introduction to Soils in the Environment (3) and Introduction to Soils in the Environment Laboratory (1), optional	3-4 credits
<b>Spring</b>	FOR 3162C	Silviculture	4 credits
	FOR 3202	Society and Natural Resources	3 credits
	FOR 3430C or WIS 4554	Forest Mensuration or Conservation Biology	3 credits
	FOR 4110	Ecology and Restoration of Longleaf Pine Ecosystems	3 credits
	FOR 4941	Internship in Natural Resources	2 credits
	<b>Summer</b> Practical Work Experience (internships, temporary work, etc.)		
<b>Fall</b>	AEB 3450	Introduction to Natural Resource and Environmental Economics	3 credits
	FNR 4624C	Field Operations for Management of Ecosystems	3 credits
	FNR 4660	Natural Resource Policy and Economics	3 credits
	FOR 4020	Seminar in Contemporary Issues in Forest Resources and Conservation	1 credit
	WIS 3401	Wildlife Ecology and Management	3 credits
<b>Spring</b>	FNR 4343C	Forest Water Resources	3 credits
	FNR 4623C	Integrated Natural Resource Management	3 credits
	FOR 3214 and FOR 3214L	Fire Ecology and Management (2) and Fire Ecology and Management Laboratory (1), optional	2-3 credits
	FOR 4624C	Forest Health Management	3 credits