

Majoring in

Forest Resources & Conservation

Specialization:

Urban Forestry

Urban Forestry focuses on the sustainable management of human habitat.

Coursework emphasizes multiple-use natural resource management and how to

transfer use of those concepts to the urban environment through substantial field work and group projects.

This specialization is accredited by the Society of American Foresters.



Summer B			
	FOR3200C	Foundations in Natural Resources and Conservation	3 credits
	FOR3434C	Forest Resources Information Systems	3 credits
Fall			
	FNR3131C	Dendrology/Forest Plants	3 credits
	FNR3410C	Natural Resource Sampling	3 credits
	FOR3153C	Forest Ecology	3 credits
	SWS3022 and SWS3022L	Introduction to Soils in the Environment (3) and Introduction to Soils in the Environment Laboratory (1), optional	3-4 credits
Spring			
	FOR3162C	Silviculture	4 credits
	FOR3202	Society and Natural Resources	3 credits
	FOR3342C	Tree Biology	3 credits
	ORH4242C	Arboriculture	3 credits
Summer			
		Practical Work Experience (internships, temporary work, etc.)	
Fall			
	FNR4624C or ORH3513C	Field Operations for Management of Ecosystems or Environmental Plant Identification and Use	3 credits
	FNR4660	Natural Resource Policy and Economics	3 credits
	FNR3020	Professional Practice in Natural Resources	1 credit
	WIS3401	Wildlife Ecology and Management	3 credits
		Directed elective, adviser-approved	2 credits
		Social dimensions elective, adviser-approved	3 credits
Spring			
	FOR3214 and FOR3214L	Fire Ecology and Management (2) and Fire Ecology and Management Laboratory (1), optional	2-3 credits
	FOR4090C	Urban Forestry	3 credits
	FNR4343C	Forest Water Resources	3 credits
	FNR4623C	Integrated Natural Resource Management	3 credits
	FOR4624C	Forest Health Management	3 credits

University of Florida/IFAS

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