



Oregon State University
College of Forestry

NATURAL RESOURCES B.S. DEGREE

Specialization Option: Urban Forest Landscapes

Date Prepared:

By:

Student Name	Student ID#	Current Institution/Campus/Major
Email Address		

*=Baccalaureate Core / ^ =WIC (Writing Intensive Course)

URBAN FOREST LANDSCAPE SPECIALIZATION OPTION REQUIREMENTS

MEASUREMENTS (4 credits) CHOOSE 1	Fulfilled by:	Note #
<input type="checkbox"/> Field Methods in Plant Ecology (4)	BOT 440	
<input type="checkbox"/> GIScience I: Geographic Information Systems and Theory (4)	GEOG 360	
URBAN FOREST FOUNDATIONS (25-26 credits) REQUIRED		
	Fulfilled by:	Note #
<input type="checkbox"/> Plant Ecology (4)	BOT 341	
<input type="checkbox"/> OR Intro to Plant Pathology (4)	BOT 350	
<input type="checkbox"/> OR Forest Entomology (3)	FES 412	
<input type="checkbox"/> OR Forest Pathology (3)	FOR 413	
<input type="checkbox"/> Urban Forestry (3)	FES/HORT 350	
<input type="checkbox"/> Ecological Restoration (4)	FES/FW 445	
<input type="checkbox"/> Arboriculture (4)	FES/HORT 447	
<input type="checkbox"/> Urban Forest Planning, Policy and Management (4)	FES/HORT 455	
<input type="checkbox"/> Ecosystems Services (3)	FW 462	
<input type="checkbox"/> or Urban Ecology (3)	FW 418	
<input type="checkbox"/> Sustainable Landscapes (4)	HORT 315	
SOCIAL/POLITICAL/COMMUNITY INTEGRATION (11-12credits)	Fulfilled by:	Note #
<input type="checkbox"/> Natural Resources and Community Values (3)	ANTH 481*	
<input type="checkbox"/> OR Society and Natural Resources (4)	SOC 481*	
<input type="checkbox"/> Environmental Law (4)	AEC 432	
<input type="checkbox"/> OR Forest Policy Analysis (3)	FOR 461	
<input type="checkbox"/> OR Environmental Politics and Policy (4)	PS 475	
<input type="checkbox"/> Planning Principles for Resilient Communities (4)	GEOG 451	
<input type="checkbox"/> OR Sustainable Site Planning (4)	GEOG 452	

Note: Up to 6 credits of appropriate internships, projects or study abroad may be used to fulfill credit requirements in this option as approved by petition.

NOTE #	

