

# MASTER OF NATURAL RESOURCES STEWARDSHIP, PLAN C, FOREST SCIENCES SPECIALIZATION

## Requirements Effective Fall 2023

Code	Title	Credits
<b>Core Courses</b>		
NR 567	Analysis of Environmental Impact	3
NR 578	Ecology of Disturbed Lands	3
Select one course from the following:		2-3
F 575	Monitoring for Advanced Silviculture	
NR 566	Natural Resource Inventory and Data Analysis	
RS 532	Rangeland Ecosystem Sampling	
Select one course from the following:		1-2
F 592	Advanced Silviculture Seminar	
NR 693	Natural Resources Stewardship Seminar	
<b>Forest Sciences Specialization</b>		
Select a minimum of 9 credits from the following:		9
AB 521	Forest Health Issues	
F 466/HORT 466	Urban and Community Forestry	
F 510	Ecophysiology of Trees	
F 521	Advanced Quantitative Methods in Forestry II	
F 524	Forest Fire Meteorology and Behavior	
F 571	Applied Forest Ecology	
F 572	Advanced Silviculture Practices	
F 574	Climate Adaptive Forest Management	
F 610	Advanced Forest Ecology	
F 624	Fire Ecology	
SOCR 442	Forest and Range Soils	
Electives <sup>1</sup>		10-12
<b>Program Total Credits:</b>		<b>30</b>

A minimum of 30 credits are required to complete this program.

<sup>1</sup> Select courses with approval of advisor.