

Master of Science Graduate Student Program of Study

School of Environmental and Forest Sciences

Student Name: _____ Student Number: _____

Student Signature: _____ Date: _____

IMPORTANT INSTRUCTIONS

1. **NOTE:** Before this form is filed, a permanent Supervisory Committee must be established.
<https://www.cfr.washington.edu/Services/gradcommBegin.aspx>. MS/MPA students will also need to file the Concurrent Planning Form: <http://evans.washington.edu/students/forms-advising/planning>.
2. This completed “green sheet” assures that both the student and the Supervisory Committee members agree on the study plan, and helps avoid misunderstandings concerning the specific course of study.
3. All UW Graduate School requirements must be fulfilled and are found at:
<http://www.grad.washington.edu/policies/masters/requirements.shtml>
4. This form must be filed in the student’s permanent graduate file in Student and Academic Services no later than the end of the third quarter in residence.
5. An annual review of progress with the Supervisory Committee is required, and must be noted on this form.
6. An MS Research Proposal and presentation must be completed and approved before the thesis research is started. Please note the date of Proposal Approval below.
7. To revise a program of study, the student must consult with her/his Supervisory Committee. Upon revision, an updated form must be completed with new signatures.
8. Substitutions to required classes must be made by filling out a “Graduate Student Petition Form”.
9. To graduate, MS students must apply to graduate with the Graduate School at:
<http://www.grad.washington.edu/mygrad/student.htm>, complete a public thesis defense, and turn in their completed thesis by the posted UW Graduate School deadline.
10. Please fill in **ALL Shaded** areas of the form. It will be kept in your permanent file.

PROGRAM REQUIREMENT	CLASS NUMBER AND TITLE	Qtr/Yr	Credits (45 total required)	Grade (Min. 18 graded)
Orientation	CFR 500 Graduate Orientation Seminar		1	
Social and Natural Sciences Applied to Natural Resource and Environmental Issues	CFR 509 Analysis of Research Problems **		3	
Disciplinary Knowledge	Minimum 10 credits at the 400-500 level	Qtr/Yr	Credits	Grade
Research Design and Quantitative Analysis	Minimum 8 credits at the 400-500 LEVEL	Qtr/Yr	Credits	Grade

PROGRAM REQUIREMENT	CLASS NUMBER AND TITLE	Qtr/Yr	Credits (45 total required)	Grade (Min. 18 graded)
Current Topics	2 credits at the 500 LEVEL	Qtr/Yr	Credits	Grade
Electives	CLASS NUMBER AND TITLE	Qtr/Yr	Credits	Grade
MS Research Proposal and Presentation	Proposed Research Title:	Chair approval signature and date:		
THESIS	CFR 700 (9 CREDITS minimum)			
	Thesis Title:			

****Only specifically this course for students starting after Autumn 2005.**

This program of study has been approved by the student's Supervisory Committee, with each committee member's signature below:

Chair _____ Date _____

Committee Members:

_____ Date _____

_____ Date _____

_____ Date _____

Annual Supervisory Committee Review Completed (include date and chair's signature):

Chair _____ Date _____

Chair _____ Date _____

Chair _____ Date _____