

M.S. Environmental Science at a Distance - Course Checklist

REQUIREMENTS: Total Credits = 30 (26 credits of coursework with no more than 9 credits at the 400 level, and 4 credits of non-thesis research)

Social Science – 6 credits (two classes)

Course	Credits	Term
1.		
2.		

Biological and Physical Sciences - 15 credits (usually five classes)

If you would like to take additional social science courses as part of these 15 credits, please contact the Environmental Science Program for approval at (208) 885-6113.)

Course	Credits	Term
1.		
2.		
3.		
4.		
5.		

One 500-Level research methods, directed study or statistics course – 3 credits

Course	Credits	Term
EnvS 541 Sampling & Analysis of Env Contaminants (offered every spring)	3	

Environmental Science 501 Special Topics Seminar - 2 credits over one or two semesters

Course	Credits	Term
1. EnvS 501 Seminar		
2. EnvS 501 Seminar		

EnvS 599 Non-thesis Research - 4 credits over one or two semesters

Course	Credits	Term
1. EnvS 599 Non-Thesis Research		
2. EnvS 599 Non-Thesis Research		

Undergrad Deficiencies: (must be completed before M.S. can be awarded)

- 1.
- 2.
- 3.

M.S. Environmental Science at a Distance – **Sample Study Plan**

REQUIREMENTS: Total Credits = 30 (26 credits of coursework with no more than 9 credits at the 400 level, and 4 credits of non-thesis research)

Social Science – 6 credits (two classes)

Course	Credits	Term
1. CSS 573 Planning & Decision Making for Watershed Management	3	Spring 2012
2. ENVS 428 Pollution Prevention	3	Fall 2013

Biological and Physical Sciences - 15 credits (usually five classes)

If you would like to take additional social science courses as part of these 15 credits, please contact the Environmental Science Program for approval at (208) 885-6113.)

Course	Credits	Term
1. BAE 450 Environmental Hydrology	3	Spring 2013
2. FISH 540 Wetland Restoration	3	Fall 2012
3. ENVS 536 Principles of Sustainability	3	Spring 2012
4. ENVS 509 Principles of Environmental Toxicology	3	Fall 2012
5. GEOG 524 Hydrologic Applications of GIS & Remote Sensing	3	Fall 2013

One 500-Level research methods, directed study or statistics course – 3 credits

Course	Credits	Term
EnvS 541 Sampling & Analysis of Env Contaminants (offered every spring)	3	Spring 2013

Environmental Science 501 Special Topics Seminar - 2 credits over one or two semesters

Course	Credits	Term
1. EnvS 501 Seminar	2	Sum. 2013
2. EnvS 501 Seminar		

EnvS 599 Non-thesis Research - 4 credits over one or two semesters

Course	Credits	Term
1. EnvS 599 Non-Thesis Research	4	Spring 2014
2. EnvS 599 Non-Thesis Research		

Undergrad Deficiencies: (must be completed before M.S. can be awarded)

1. Scientific or Technical Writing: ENG 317 Technical Writing (online) completed summer 2012
- 2.
- 3.