

ENV SCI MS

Course Requirement Checklist

Student Name: _____

Advisor(s): _____

Semester/Grade Earned	ESGP Required Courses	
_____/____	ENV SCI 7899	ESGP Seminar (1 crhr)
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_____/____	ENV SCI 7899	ESGP Seminar (1 crhr)
_____/____	ENV SCI 5170	Sustainability and Pollution Prevention Practices (3 crhrs)
_____/____	Biological Sciences Foundational Knowledge (3 crhrs) (choose from approved courses on ESGP website)	
_____/____	Physical Sciences Foundational Knowledge (3 crhrs) (choose from approved courses on ESGP website)	
_____/____	Social Sciences/Policy Foundational Knowledge (3 crhrs) (choose from approved courses on ESGP website)	
_____/____	Entomology 7920	Presentation Skills for Interdisciplinary Scientists (2 crhrs)
_____/____	Data Analysis Methods (3 crhrs)	

Choose one course from units across campus including but not limited to the following courses (if you choose a course that is not on this list, please email Kelly Malone to get approval to take the course)

ENR 8780 (Quantitative Methods for Natural Resources)
 ENVENG 6220 (Data Analysis in Environmental Engineering)
 Geography 8102 (Advanced Spatial Data Analysis)
 Hort and Crop Science 5887 (Introduction to Experimental Design)
 Microbiology 5161 (Bioinformatics and Geonomics)
 Microbiology 8161 (Microbiome Informatics)
 PUBHBIO 7225 (Survey Sampling)
 Sociology 6650 (Categorical Data Analysis)

- Remaining credits are a combination of research hours in your advisor's home department and elective courses planned between you and your advisor. Total credit hours must be 30 to earn the MS.
- In addition to the general Graduate School requirements of a cumulative grade point average of 3.0 or higher, students must meet specific college policies regarding grades in courses.

I certify that the above-named student has meet the requirements for completion of the MS:

 Graduate Program Manager Signature

 Date