ENVIRONMENTAL SCIENCE AND TECHNOLOGY, MASTER OF SCIENCE (M.S.)

Thesis only: 30 credits

Students must complete 30 credits of coursework including 6 credits of thesis research. All students must select an area of specialization and complete the specific track requirements.

Course	Title	Credits
Required courses:		
ENST602	Research Principles and Methodology in Environmental Scienceand Technolgy	3
ENST702	Environmental Science and Technology: Communication and Professional Development	2
ENST798	Graduate Seminar	2
ENST799	Master's Thesis Research	6
One graduate level statistics course		4
Choose an area of specialization		**minimum of 12 credits**
Soil and Watershed Sciences:		
Courses must be from the following five areas: soil chemistry, soil physics, pedology, soil biology, soil fertility		
Ecological Technology Design:		
Six credits of graduate level courses in ecology and six credits of graduate level courses in ecological design or related engineering courses		
Wetland Science:		
Minimum of three credits must be earned from each of these groups: Ecology, Soil Science, and Hydrology		
Ecosystem Health & Natural Resource Management:		
ENST604	Advanced Ecological and Natural Resource Ethics	
Nine additional credits in Ecosystem Health and Natural Resource Management		