

# Master of Environmental Management

## Program Planning Grid

	<b>Core Courses</b>	<b>ESM 507 Seminar</b>	<b>Advanced Statistical Analysis</b>	<b>Area of Concentration</b>	<b>Elective &amp; Supporting</b>	<b>Project/Practicum</b>
<b>Credit Hours</b>	<b>16</b>	<b>3</b>	<b>4</b>	<b>12</b>	<b>4</b>	<b>6</b>
Purpose/ Objective	Provide exposure across the field of Environmental Science & Management	Provide discussion of topical environmental issues	Develop quantitative capability in research methods and data analysis	Develop a depth of knowledge in a selected area of environmental science and management	Develop breadth beyond the focus area	Application of course content to the solution of an environmental problem
Courses	Physical Environmental Systems (4)			Science or Management		Practicum (1)
	Ecological Systems (4)			Science or Management		Project (5)
	Environmental Management (4)			Management		
	Project Management (4)					

All courses must be identified by the student and their advisor.  
Please see the Master's Degree Core Courses form for course categories.