

# ENVIRONMENTAL ECONOMICS CERTIFICATE

Environmental Economics Certificate, 9 credits (3 courses):

Code	Title	Hours
Select two of the following (if all 3 taken then 3rd counts as one of the electives below):		6
ECON 3240	Environmental Economics	
	or ECON 327 Natural Resource Economics - WAC	
ECON 3300	BENEFIT-COST ANALYSIS (WAC)	
Select one of the following:		3
ECON 4280	Energy Economics	
ECON 3260		
ECON 4240	Applied Environmental Economics	
<b>Total Hours</b>		<b>9</b>

- PLO 1: Identification abilities. Students will identify and describe environmental economic phenomena using economic terms and concepts from the provided information and data.
- PLO 2: Analytic and quantitative abilities. Students will analyze environmental economic models using graphical and quantitative tools.
- PLO 3: Application abilities. Students will apply economic theory to a range of environmental economic problems.
- PLO 4: Communication skills. Students written work and/or oral presentations will demonstrate the ability to interpret and summarize ideas effectively in terms of content, clarity, syntax, and organization of information, particularly for environmental economic issues.