

Degree Name *BA EEOS (Policy & Management Track)*

UMS

Date

*Double count*¹

Following are required:

EEOS	120	Intro to EEOS lecture
EEOS	121	Intro to EEOS lab
EEOS	122	Intro to Policy and Management
EEOS	261	Statistics for EEOS
EEOS	281	Intro to GIS

X if taken	semester	
	when taken	grade

At least two of the following natural sciences:

EEOS	210	Earth's Dynamic Systems
EEOS	226	Intro to Oceanography
EEOS	260	Global Env. Change
EEOS	267	Coastal Biological Systems

At least one of the following social science:

EEOS	270	Cities and Society
EEOS	280	Global Societies and the Environment

² *Three other EEOS courses ≥ 300-level*

EEOS	324	Coastal Zone Management
EEOS	340	Planning and Land Use Law
EEOS	378	Resource Management
EEOS	345L	Natural Resources and Sustainable Development
EEOS	349L	Economic Approaches to Environmental Problems
EEOS	341	Urban Land Use
EEOS	375	Urban Planning
EEOS	384	Climate and Energy

*One Capstone Course*³

EEOS	476	EEOS Capstone
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¹For a certificate, all 100 and 200 level courses can be "double counted" towards both the EEOS degree and a certificate

Only half of the 300 and 400 level courses can be "double counted" towards both the EEOS degree and a certificate.

² BA degree primarily serves students focused on Policy and Management, hence electives in this track are listed.

Students are not required to declare a track, however students pursuing a focus on the natural sciences are strongly encouraged to pursue a BS degree.

³ Students may take EEOS 444, 478, 480, 498 or 499 at any time but can only use one of these courses to meet the capstone requirement if approved by the Chair

Students may only use one of these courses to meet elective requirements for the major.