

Fall 2009 MSEM Classes

Session A: August 15 – October 10

Call No.	Course No.	Title	Instructor	Classroom
41680	ENVM 611-01	Ecoscience	John Callaway	CO 414
41681	ENVM 680-01	Innovations in Environmental Governance	Henry Topper	CO 417
41682	ENVM 680-02	Marine Pollution	Allison Luengen	CO 418
41684	ENVM 680-03	Environmental Health	Rob Toia	CO 414
41685	ENVM 680-04	Processes of Urban Plan & Design	Tanu Sankalia	CO 417
41688	ENVM 680-05	Energy Resources and the Environment	Gordon Johnson	HR 232
41686	ENVM 671-01	Climate Change	Deneb Karentz	HR 509

Session B: October 17 – December 12

Call No.	Course No.	Title	Instructor	Classroom
41687	ENVM 601-01	Environmental Chemistry	Allison Luengen	CO 414
41689	ENVM 680-06	Regional Transportation Planning	Sam Agpawa	CO 417
41952	ENVM 626-01	Wetland Ecology	John Callaway	CO 418
Note: Prerequisite: Completion of ENVM 611 or permission of instructor				
41683	ENVM 644-01	Environmental Toxicology	Rob Toia	CO 414
41793	ENVM 680-07	Landscape Ecology	Tracy Benning	CO 418
Note: Prerequisite: Completion of ENVM 611 or permission of instructor				
41794	ENVM 680-08	Wildlife and Humans	Aaron Frank	CO 417
41795	ENVM 680-09	Research Methods	Rob Toia	CO 418

Semester Courses: August 15 – December 12

Call No.	Course No.	Title	Instructor	Classroom
41797	ENVM 698-01	Master's Project	Rob Toia	TBA

Master's Project is a variable unit course, with a default of 1 unit. After registering online, you must adjust the number of units from the default to 2 or 4 units. Use the "Change Class Options" located at the bottom of the registration screen to change the value for this course.

Meeting Dates and Times

Session A:		Session B:			
Saturdays 9:00am-4:00pm		Tuesdays 6:00pm-9:00pm	Saturdays 9:00am-4:00pm		Tuesdays 6:00pm-9:00pm
<u>Ecoscience</u>	<u>Environmental Health</u>	<u>Climate Change</u>	<u>Environ. Chemistry</u>	<u>Environ. Toxicology</u>	<u>Research Methods</u>
<u>Marine Pollution</u>	<u>Proc Urban Plan & Des.</u>	Aug. 18	<u>Reg. Trans. Planning</u>	<u>Landscape Ecology</u>	Oct. 13
Aug. 15	<u>Energy Res. & Environ.</u>	Aug. 25	<u>Wetland Ecology</u>	<u>Wildlife and Humans</u>	Oct. 20
Aug. 29	Aug. 22	Sep. 1	Oct. 17	Oct. 24	Oct. 27
Sep. 19	Sep. 12	Sep. 8	Oct. 31	Nov. 7	Nov. 3
Oct. 3	Sep. 26	Sep. 15	Nov. 14	Nov. 21	Nov. 10
	Oct. 10	Sep. 22	Dec. 5	Dec. 12	Nov. 17
		Sep. 29			Dec. 1
		Oct. 6			Dec. 8
CENSUS DATE: 08/28/2009	CENSUS DATE: 09/11/2009	CENSUS DATE: 08/31/2009	CENSUS DATE: 10/30/2009	CENSUS DATE: 11/06/2009	CENSUS DATE: 10/26/2009