

MEERM Courses Available for Spring 2017

Courses approved for the six hours of required integrative seminars:

Course Number	Course Name	Day of Week	Times
ENVR 800	Seminar in Environmental Studies(3) - Reinventing Naturalist? (Mancke)	M	3:55-6:45pm
ENVR 800	Seminar in Environmental Studies(3) - Environmental Policy	T	6:00-8:45pm

Students will most likely also enroll in: Look up CRN and email to Stephanie to be cleared to enroll.

ENVR 790	Directed Independent Studies(3)	TBA	
ENVR 799	Thesis Research(1-6)	TBA	

Potential courses available to satisfy the 1/3 of the program in Business, Environmental Management, and Policy, as well as for electives:

Course Number	Course Name	Day of Week	Times
BIOS 700	Introduction to Biostatistics(3)	T,R	2:50-4:05pm
ECON 548	Environmental Economics(3)	M,W	3:55-5:10pm
ENHS 775	Resource Management and Environmental Impact Assessment (3)	M,W	8:40-9:55am
ENVR 501	Sustainable Projects (could be used as Science if projet structured so)	T, R	1:15 pm - 2:30 pm
ENVR 531	Sustainable Management and Leadership Strategies	F	10:50am - 1:50 pm
FINA 760	Financial Policies(3)	R	11:40am - 2:30pm
		T	6:00-9:00pm
		W	6:00-9:00pm
GEOG 516	Coastal Zone Management (3)	T,R	11:40am-12:55pm
GEOG 566	Social Aspects of Environmental Planning and Management (3)	M,W	12:45pm-2:00pm
GEOG 730	Seminar in Environmental Geography (3)	R	2:50pm-5:20pm
JOUR 531	Public Relations Campaigns(3)	T,R	1:15-2:30pm
		T,R	11:40am-12:55pm
		M,W	2:20pm-3:35pm
		M,W	3:55pm-5:10pm
		M,W	12:00pm-1:15pm
LAWS 731	Environmental Law & Policy (3)	M,T,R	2:00pm-3:00pm
MGMT 770	Competing Through People(3)	S	8:00-5:00pm
MGMT 770	Competing Through People(3) Online?	TBA	TBA
MGMT 778	Small Business Management(3)	W	6:00-9:00pm
MGSC 891	Data Resource Management (3)	M,T,W,R,F	8:00am-5:00pm
PHIL 714	Philosophy of Science (3)	R	4:15-6:45pm
POLI 754	Public Accountability and Ethics (3)	R	6:00-8:45pm
POLI 768	Local Government Administration	M	6:00-8:45pm
POLI 774	The Public Policy Process (3)	T	6:00-8:45pm
POLI 775	Financial Administration (3)	W	6:00-8:45pm
SOCY 520	Advanced Social Psychology	T,R	2:50pm - 4:05pm
STAT 509	Statistics for Engineers(3)	M,W,F	8:30am-9:20am
		M,W	3:55pm-5:10pm
		M,W	5:30pm-6:45pm
		T,R (001)	8:30am-9:45am
		T,R (002)	10:05am-11:20am
		T,R (E01)	4:25-5:40pm
STAT 511	Probability(3)	T,R	1:15pm-2:30pm
STAT 515	Statistical Methods I (3)	T,R	11:40am-12:55pm
		T,R	1:15pm-2:30pm

STAT 701	Applied Statistics II (3)	T,R	1:15pm-2:30pm
STAT 701	Applied Statistics II (3) - Online	TBA	TBA

**Potential courses available to satisfy the 1/3 of the program in
Earth Resources and Environmental Science or Engineering as well as for electives:**

Course Number	Course Name	Day of Week	Times
BIOL 527	The Spring Flora (4)	T R	11:40am-12:55pm 11:40am-5:15pm
BIOL 536 [MSCI 536]	Ichthyology(4)	M,W,F F	2:20pm-3:10pm 3:11pm-5:55pm
BIOL 537 [MSCI 537]	Aquaculture (3)	T,R	6:00pm-7:15pm
CHEM 624	Aquatic Chemistry (3)	M,W	8:05am-9:20am
CSCE 520	Database System Design (3)	T, R	11:40am-12:55pm
ECHE 722	Advance Mass Transfer (3)	T, R	1:15pm - 2:30pm
ECHE 730	Chemical Reactor Design (3)	M,W	3:30pm - 4:45pm
ECIV 533	Geosynthetics and Geotechnical Design of Landfills (3)	T, R	11:40am-12:55pm
ECIV 555	Principles of Municipal Solid Waste Engineering (3)	T,R	1:15pm - 2:30pm
ECIV 556	Air Pollution Control Engineering (3)	T,R	8:30am - 9:45am
ECIV 562	Engineering Hydrology (3)	M,W,F	10:50am-11:40am
ECIV 751	Water and Wastewater Treatment Theory I (3)	T,R	11:40am-12:55pm
ENHS 660	Concepts of Environmental Health Science(3)	M	5:00pm-8:00pm
ENHS 765	Applied Research in the Environmental Health Sciences (3)	TBA	TBA
ENHS 766	Applied Aquatic Sciences(3)	TBA	TBA
ENHS 793	Selected Topics in Environmental Health Sciences(1-6) Environmental Nanoscience?	TBA	TBA
ENHS 793	Selected Topics in Environmental Health Sciences(1-6) Intro to Analytical Techniques for Nanoscience?	R	9:30am-12:00pm
ENVR 501	Sustainable Projects (policy class - could be used as Science if projet structured so)	T, R	1:15 pm - 2:30 pm
ENVR 571	Conservation Biology (3)	T,R	1:15pm-2:30pm
EPID 700	Introduction to Epidemiology (3)	T,R	1:15pm-2:30pm
EPID 700	Introduction to Epidemiology (3) - Online? (Section J50)	TBA	TBA
EPID 730	Public Health Surveillance Systems (3)	T, R	5:10pm - 6:25pm
GEOG 549	Water and Watersheds (3)	T,R	1:15pm-2:30pm
GEOG 551	Principles of Remote Sensing (3)	T,R	2:50pm-4:05pm
GEOG 554	Spatial Programming (3)	T,R	4:25pm-5:40pm
GEOG 567	Long-Term Environmental Change (3)	T, R	10:05am-11:20am
GEOG 731	Seminar in Quantitative Analysis in Geography (3)	W	9:15am-11:45am
GEOL 575	Numerical Modeling for Earth Science Applications (3)	M,W,F	10:50am-11:40am
GEOL 711	Paleoclimatology (3)	T,R	10:05am-11:20am
GEOL 715	Stable Isotope Geochemistry (3)	T,R	1:15pm-2:30pm
GEOL 726	Igneous Processes and Crustal Genesis (3)	M,W	2:20pm-3:35pm
GEOL 735	Regional Tectonics (3)	M,W	8:05am-9:20am
GEOL 745	Petroleum Geology (3)	T	1:15pm-4:15pm
GEOL 775 [ECIV 761]	Numerical Methods in Subsurfact Hydrology (3)	M,W,F	10:50am-11:40am
GEOL 782 [MSCI 782]	Chemical Oceanography (3)	T,R	8:30am-9:45am
GEOL 800	Seminar(General Geology)(1-3)	R	2:50pm-4:05pm
MSCI 536 [BIOL 536]	Ichthyology(4)	M,W,F F	2:20pm-3:10pm 3:11pm-5:55pm
MSCI 537 [BIOL 537]	Aquaculture (3)	T,R	6:00pm-7:15pm
MSCI 782 [GEOL 782]	Chemical Oceanography (3)	T,R	8:30am-9:45am
STAT 506	Introduction to Experimental Design (3)	T,R	8:30am-9:45am