



University of Maryland University College Graduate School of Management & Technology

Master of Science in Environmental Management

Energy Resources Management and Policy Development

(For students who started their program prior to fall 2007)

Please fill in the study plan, indicating course as completed.

Student Name _____ Empl id _____ Date _____

If Following Curriculum Prior to Fall 2007				
Prior to Fall 2007		Fall 2007 Course # and Title		
Required core courses				
Course #	Course Title	Course #	Course Title	Semester Completed
ENVM 646	Environmental/Energy Law and Policy Development (3)	ENVM 646	Environmental/Energy Law and Policy Development (3)	
TMAN 610	Economics and Financial Analysis (3)	TMAN 625	Economics and Financial Analysis for Technology Managers (3)	
ENVM 641	Environmental Auditing (3)	ENVM 641	Environmental Auditing (3)	
ENVM 643	Environmental Communications and Reporting (3)	ENVM 643	Environmental Communications and Reporting (3)	
TMAN 640	Program and Project Management (3)	PMAN 634	Foundations of Project Management	
ENVM 647	Environmental Risk Assessment (3)	ENVM 647	Environmental Risk Assessment (3)	
Specialization Courses				

ENER 601	Energy Resources (3)	ENER 601	Energy Resources (3)	
ENER 602	Energy Economics(3)	ENER 602	Energy Economics (3)	
ENER 603	Energy Infrastructure Management (3)	ENER 603	Energy Infrastructure Management (3)	
ENER 604	New Technologies in Energy Management (3)	ENER 604	New Technologies in Energy Management (3)	
ENVM 644	New Technologies in Environmental Systems (3)	ENVM 644	New Technologies in Environmental Systems (3)	
ENVM 651	Watershed Planning Management (3)	ENVM 651	Watershed Planning Management (3)	
Elective Courses				
COMM 600	Academic Writing for Graduate Students (3)	COMM 600	Academic Writing for Graduate Students (3)	
ENVM 644	New Technologies in Environmental Systems (3)	ENVM 644	New Technologies in Environmental Systems (3)	
ENVM 645	Hazardous Materials Transportation (3)	ENVM 645	Hazardous Materials Transportation (3)	
ENVM 648	Fundamentals of Environmental Systems (3)	ENVM 648	Fundamentals of Environmental Systems (3)	
ENVM 649	Principles of Waste Management and Pollution Control (3)	ENVM 649	Principles of Waste Management and Pollution Control (3)	
ENVM 650	Land and Water Resource Management (3)	ENVM 649	Land and Water Resource Management (3)	
ENVM 651	Watershed Planning Management (3)	ENVM 651	Watershed Planning Management (3)	

ENVM 652	Principles of Air Quality Management (3)	ENVM 652	Principles of Air Quality Management (3)	
ENVM 653	Land Use Management (3)	ENVM 653	Land Use Management (3)	
<u>Capstone: You must complete 27 hours of graduate coursework before enrolling in the capstone course.</u>				
ENVM 670	Seminar in Environmental Management (3)	ENVM 670	Seminar in Environmental Management (3)	