

Focus Area - Environmental Engineering Management

Students custom design a plan of study to match their interests*

Math & Science 33 units min	Engr. Science core 13 units min	Engr. Mgmt. Core 31 units min	Engr. Discipline Electives 27 units min
Calculus I	Deans Seminar	Prin of Fin Accouting	Aquatic Chem
Calculus II	Computer Appl in Engr	Prin of Man Accounting	Fluid Mechanics I
Calculus III	Engr Mechanics I	Mngment & Organizational Behavior	Intro to Environmental Engr
Applied Diff Equations	Engr Graphics	Global Environmental Policy	Water Resources Engr
Prob w/App'l to Statistics	Engr Mechanics II	Special Topics	Groundwater
Prin of Physics I		Engr Administration	Water and Environmental Policy
Envrion Concepts & Issues		Engr Project Mgmt	
Gen Chemistry		Systems Engr Mgmt	Engr Mgmt Synthesis

Gen Educ 24 units min	Co-Op 33 units min
Pacific Sem I	Prof Practice Seminar
Pacific Sem II	CO-OP 14 units
Pacific Sem III	CO-OP 18 units
Intro Microeconomics	CO-OP 18 units
International Policy	
Engr Ethics & Society	
Gen Educ (II, A or C)	

*Many other Student Designed Focus Areas Possible

