



**DONALD BREN SCHOOL OF ENVIRONMENTAL SCIENCE & MANAGEMENT**

**EXAMPLE PROGRAM OF STUDY—CORPORATE ENVIRONMENTAL MANAGEMENT  
CLASS OF 2010**

**\*\*This is only an example to help guide you in developing your own POS. The specific courses that include will differ depending on your background, interests, and goals!**

<b>STUDENT:</b>		<b>PERM #:</b>	
-----------------	--	----------------	--

<b>SPECIALIZATION:</b>	<b>CORPORATE ENVIRONMENTAL MANAGEMENT</b>
------------------------	---

**CORE COURSES**

<b>COURSES</b>	<b>SUBSTITUTION</b>	<b>UNITS</b>	<b>GRADE</b>
ESM 200 Case Studies		0.5	
ESM 201 Ecology of Managed Ecosystems		4	
ESM 202 Env. Biogeochemistry		4	
ESM 203 Earth System Science		4	
ESM 204 Econ Env. Manage		4	
ESM 206 A,B Stats & Data Analysis		4	
ESM 207 Env. Law & Policy		4	
ESM 210 Business and the Env.		4	
ESM 241 Env Politics and Policy		2	
ESM 251 Into to Policy Analysis		2	

<b>GROUP PROJECT</b>	<b>UNITS</b>	<b>GRADE</b>
ESM 401A (Spring Quarter Yr 1)	4	
ESM 401B (Fall Quarter)	4	
ESM 401C (Winter Quarter)	4	

<b>TOTAL CORE UNITS</b>	44.5
-------------------------	------

**INDIVIDUAL PROGRAM OF STUDY**

MINIMUM NUMBER OF UNITS: **81-# CORE UNITS = 36.5**

**APPROVAL FOR PROGRAM OF STUDY:**

Faculty Advisor Specialization	Roland Geyer	Signature:	Date:
-----------------------------------	--------------	------------	-------

<b>TOTAL POS UNITS</b> (NOT TO EXCEED 81- # CORE UNITS + 4.5) = 41**	36.5-41
---	---------

**\*\*This does not mean you cannot take more than this. It just means that you are only going include in the POS section the minimum acceptable set of coursework to develop adequate depth in your specialization.\***

<b>NUMBER OF COURSES:</b>	4	of	6
---------------------------	---	----	---

**SECTION 1: CEM BREN ELECTIVES**

<b>COURSE #:</b>	<b>COURSE TITLE:</b>	<b>UNITS</b>	<b>GRADE</b>
ESM 273	Life Cycle Assessment	2	
ESM 280	Organizations and Env Leadership	4	
ESM 281	Corporate Environmental Management	4	
ESM 282	Industrial Ecology	4	
ESM 286	Env Risk Management	4	
ESM 289	Green Supply Chain Management	4	

<b>TOTAL UNITS:</b>	14-16
---------------------	-------

<b>NUMBER OF COURSES:</b>	3	of	6
---------------------------	---	----	---

**SECTION 2: SUPPORTING POLICY ELECTIVES**

<b>COURSE #:</b>	<b>COURSE TITLE:</b>	<b>UNITS</b>	<b>GRADE</b>
ESM 243	Environmental Policy Analysis	4	
ESM 245	Cost Benefit Analysis	4	
ESM 283	Env Negotiation	4	
ESM 277	Law of Env Mgmt	4	
ESM 296	Advanced Topics in Env Mgmt	2-4	

<b>TOTAL UNITS:</b>	12
---------------------	----

<b>NUMBER OF COURSES:</b>	1-2	of	3
---------------------------	-----	----	---

**SECTION 3: SUPPORTING ECO-ENT ELECTIVES**

<b>COURSE #:</b>	<b>COURSE TITLE:</b>	<b>UNITS</b>	<b>GRADE</b>
ENGR 291A	Entrepreneurial Marketing	2	
ENGR 291B	New Venture Finance	2	
ENGR 285A	Art of Being a CEO	4	

<b>TOTAL UNITS:</b>	4
---------------------	---

<b>NUMBER OF COURSES:</b>	2	of	3
---------------------------	---	----	---

**SECTION 4: OTHER SUPPORTING ELECTIVES**

<b>COURSE #:</b>	<b>COURSE TITLE:</b>	<b>UNITS</b>	<b>GRADE</b>
ESM 214	Bioremediation	4	
ESM 222	Fate and Transport of Pollutants	4	
ESM 263	GIS	4	

<b>TOTAL UNITS:</b>	8
---------------------	---

Core + POS = Total Units (Minimum = 81)	
--	--

**ADDITIONAL RECOMMENDED COURSEWORK**  
(above and beyond the POS work above)

<b>COURSE #:</b>	<b>COURSE TITLE:</b>	<b>UNITS</b>	<b>GRADE</b>