

ENVIRONMENTAL ECONOMICS – Suggested Graduation Plan

Reviewed 10/11/10 – WW

- **NOTE:** This worksheet is for use as an advising tool to help you prepare your own graduation plan. It will necessarily be modified depending upon when you declare the concentration, and depending upon course scheduling/availability. You should discuss your plan regularly and modify it as appropriate in consultation with your advisor during pre-registration advising.

Fall 1	Cr	Spring 1	Cr	Summer	Fall 2	Cr	Spring 2	Cr	Summer
MATH 220 or 140*	3-4	MATH 141* or Elective	3-4		MATH 240 or Elective	3-4	Government category	3	
ENSP 101	3	ENSP 102	3		Core HA/HL/HO/SH	3	Core HA/HL/HO/SH	3	
ENGL 101	3	Geography category	3		BSCI 106 or CHEM 131/132	4	Field course (1)	3	
GEOG 201/211	4	AREC 240	4		ECON 201	4	ECON 300	3	
UNIV 100	1	Core HA/HL/HO/SH	3				Elective **	3	
	14-15		17-18			14-15		15	

Fall 3	Cr	Spring 3	Cr	Summer	Fall 4	Cr	Spring 4	Cr	Summer
ECON 326	3	ECON 481	3		AREC 455	3	ENSP 400	3	
Elective	3	AREC/ECON from "Select 1" list	3		AREC 453	3	AREC 454	3	
Core HA/HL/HO/SH	3	Field course (2)	3		CORE Advanced Writing	3	Field course (4)	3	
ECON 321	3	Field course (3)	3		ENSP386+	3	CORE Adv Studies	3	
Elective	3	Elective	3		Elective	3	Elective	3	
	15		15			15		15	

* The MATH 140-141-240 sequence is required for students who want to prepare for graduate school in economics.

** Environmental Economics students must complete a "supporting field" in one of the following: Social Science, Earth Science, Life Science, or Econometrics/Economic Theory (see advising checklist). If you have not taken the necessary pre-requisites, you'll need to use your "Elective" spaces for this purpose.

+ An internship is **strongly recommended** but not required by this concentration.