

Environmental Science Major
(Policy Concentration)

Department of Interdepartmental

	Fall Semester	Spring Semester
Freshman Year	<u>BIOL 150 Invest. Biol. Concepts</u> ¹ 4 SH * <u>CHEM 140 Gen. Chemistry</u> 4 SH INTG 101 ILA 4 SH ENGL 110 Comp & Arg 4 SH	<u>BIOL 155 Ecology, Evol. Diversity</u> 4 SH <u>ENVI 103 Intro. Envi. Sci.</u> 3 SH CATA 101 Speech 3 SH
Sophomore Year	<u>CHEM 228 Organic Chem I</u> 4 SH ECON 200 – Princ. of Economics 4 SH POLS 101, 103, or 200 3 SH INTG 2?? Global Perspectives 3 SH	MATH 106 or 207 Statistics (fall) 4 SH CATA 335 Argumentation ² 3 SH
Junior Year	SOCI 343 Sociology of Develop. 3 SH POLS 375 Environmental Politics 3 SH Electives ³	* <u>BIOL 307 Ecology</u> ⁴ 4 SH ECON 380 Environ. Economics 3 SH INTG 3?? Reflections 3 SH
Senior Year	Electives INTG 4?? Citizenship 3 SH **RESEARCH OR CAPSTONE IN	Electives APPROVED DEPARTMENT**

Legend:

- **Bold** indicates course must be taken in this term
- **Red** signifies alternate year course.
- Underline indicates course must be taken in sequence
- Regular type indicates flexibility when course is taken
- An asterisk (*) indicates that a prerequisite exists for the course

NOTES:

- ◆ ¹Students may start the biology or chemistry sequence in their freshman year, rather than both sequences, particularly if the student is not confident of their science preparation or ability.
- ◆ ²Courses in **red** are only offered in alternate years. Take care in scheduling to be sure these courses are not missed. Generally, these courses are offered in the semester (fall or spring) indicated, but the year (sophomore, junior, senior) may change depending on when the student entered Monmouth College.
- ◆ ³BIOL 111 General Zoology, BIOL 112 General Botany **and** MATH 207 Statistics for the Sciences are prerequisites for BIOL 307 Ecology.
- ◆ ⁴Suggested Electives include: Advanced Public Speaking, Small Group Communication, Persuasion, Regulation and Legislation, Economics and Law, Public Finance, Parties and Elections, Social Problems, Social Inequality, and Environmental Ethics. Science courses such as Field Botany and Field Zoology may also be of interest.

Date Updated: Jan. 26, 2008 By: Ken Cramer