

**Community, Environment and Development
REQUIREMENTS FOR THE MAJOR
Environmental Economics and Policy Option**

PRESCRIBED COURSES (58-60 credits)

_____ AG BM 101 (GS) or ECON 102 (GS)	(3)
_____ CAS 100	(3)
_____ CED 152*	(3)
_____ CED 201*	(3)
_____ CED 230*	(3)
_____ CED 309*	(3)
_____ CED 427W/R SOC 327*	(3)
_____ CED 404	(3)
_____ CED/R SOC 417	(3)
_____ CED 475	(3)
_____ CMPSC 101 or CMPSC 203	(3-4)
_____ ECON 104	(3)
_____ ENGL 015	(3)
_____ ENGL 202	(3)
_____ GEOG 160	(3)
_____ MATH 22 or 110 ^a or 140	(3-4)
_____ PL SC 001 or PL SC 003 or PL SC 014	(3)
_____ R SOC 011 or SOC 001	(3)
_____ STAT 200	(4)

Electives

Including Freshman Seminar (AG 150S)

_____ _____	()
_____ _____	()
_____ _____	()
_____ _____	()
_____ _____	()

OPTION AND SPECIALIZATION COURSES (30 credits)

_____ CED 429	(3)
_____ CED 431W	(3)
_____ ECON 302	(3)
_____ ECON 428 or CED 497A	(3)
_____ E R M 411	(3)
_____ Environmental Science Selection ^b	(3)

Select 12 credits in specialty area (Selected with advisor)

_____ _____	(3)
_____ _____	(3)
_____ _____	(3)
_____ _____	(3)

Writing-Intensive Course Requirement -- 3 cr.

(Satisfied by CED 427W)

Intercultural & International Competence(s) Requirement

- 3 credits United States Culture (US)

- 3 credits International Culture (IL)

_____ Satisfied by R SOC 011 (US)	(3)
_____ _____	(3)

GENERAL EDUCATION

Communications (9 credits)

(Satisfied by CAS 100, ENGL 015 and 202)

Quantification (6 credits)

(Satisfied by CMPSC 101 or 203 and MATH 22, 110 or 140)

Natural Sciences (9 credits)

_____ _____	GN (3)
_____ _____	GN (3)
_____ _____	GN (3)

Arts (6 credits)

_____ _____	GA (3)
_____ _____	GA (3)

Humanities (6 credits)

_____ _____	GH (3)
_____ _____	GH (3)

Social and Behavioral Sciences (6 credits)

(Satisfied by AG BM 101, ECON 104, and R SOC 011)

Health & Physical Activity (3 credits)

_____ _____	GHA (1.5)
_____ _____	GHA (1.5)

Minimum TOTAL - 120 Credits

^aMATH 110 or MATH 140 is required for the EEP option.

^bConsult with your advisor on an appropriate environmental science section.

NOTE: An introductory course in chemistry is STRONGLY recommended if interested in pursuing this option.

NOTE: Courses with (*) require a grade of C or better. A minimum GPA of 2.00 is required for graduation.