

BA Concentration in Environmental Studies (30 Hours): 4-Year Guide for Students

Freshmen Year

FALL SEMESTER		SPRING SEMESTER	
Freshman Seminar	1	English (ENGW)	3
English (ENGW)	3	Foreign Language	3
Foreign Language*	3	Divisional Studies (A)	3
Environmental Studies (BIOL 801)	3	Divisional Studies (B) or (C)	3
Gen Biology (BIOL 101) or Gen Chemistry (CHEM 003)	4	Environmental Inequality (SOC1 199)	3
Physical Ed Health Science (HHPL-159, 160, 162, OR 175)	1	Physical Ed Swimming (HHPL-002)	1
Total Credit Hrs.	15	Total Credit Hrs.	16

Sophomore Year

FALL SEMESTER		SPRING SEMESTER	
Technical Writing Course	3	Foreign Language	3
Foreign Language	3	Math (MATH- 007, or 12a)**	4
Mathematics (MATH- 006)**	3 or 4	Philosophy (PHIL-051,052,055,057)	3
African American Cluster (B)	3	Divisional Studies (A)	3
Divisional Studies (A)	3	Divisional Studies (D)	4
Total Credit Hrs.	15 or 16	Total Credit Hrs.	17

Junior Year

FALL SEMESTER		SPRING SEMESTER	
Speech (SLMC 101)	3	Divisional Studies (B) or (C)	3
BA ES Elective	3	Culture & Environment (AFST 121)	3
Elementary Statistics (SOC1-110) or Sociological Methods (SOC1-111)	3	Science & Public Policy (POL1 139; BIOL 204)	3 or 4
Minor	3	General Elective	3
General Elective	3	Minor	3
Total Credit Hrs.	15	Total Credit Hrs.	15 or 16

Senior Year

FALL SEMESTER		SPRING SEMESTER	
General Electives (2)	6	Capstone and Professional Issues	4
BA ES Elective	3	Minor	3
BA ES Elective	3	Minor	3
Minor	3	General Elective	3
Total Credit Hrs.	15	Total Credit Hrs.	13

* Students are required to demonstrate competency at the 004 level by successfully completing the language sequence of courses or passing the language exam. See the General Education requirements for more information.

** These math courses are used to fulfill both the math requirement as well as courses under Divisional D. If this option is used, the student is required to take only two additional Divisional D courses.

Foundation courses in Environmental Studies 12 cr

Environmental Studies & Science (BIOL 801) 3 cr

Environmental Inequity (SOC1 199) 3 cr

Culture & Environment (AFST 121) 3 cr

Science & Public Policy (POLS139; BIOL204) 3 cr

Methods and Data Analysis (one required) 3 cr

Elemental Statistics (SOC1 110) 3 cr

Social Research and Techniques (SOC1 111) 3 cr

BA Environmental Electives (select three) 9 cr

Climate, Energy, and Social Justice (SOC1 197) 3 cr

Sociology of Food and Agriculture (SOC1 137) 3cr

Fashion, Environment and Society (SOC1 144) 3 cr

Global Warming, People & Environment (HIST 170) 3 cr

World Geography (HIST 100) 3 cr

Environmental & Resource Economics (ECON 281) 3 cr

Environmental Ethics (PHIL 148) 3cr

Capstone Experiences 3-5 cr

(Either Internship or Research or Field School or Study Abroad and Professional Issues)

Internship (*IDSD 190*) 2-4 cr

Internship (*IDSD xxx*) 2-4 cr

Research (*IDSD xxx*) 2-4 cr

Study Abroad (*IDSD xxx*) 2-4 cr