

NAME: _____

B.A. Degree: Environmental Studies Major (for students entering in Fall 2025/Spring 2026)

In the "WHAT" column, enter the specific course number when applicable--e.g. HIST 121. In the "WHEN" column, enter the term and year in which the requirement is satisfied--e.g., sp '20.

Liberal Arts Core	
WHAT	WHEN
_____	ENGL 101* w/ C (2.0) [3 hrs]
_____	ENGL 110 w/ C (2.0) [3 hrs]
_____	COMM 211 w/ C (2.0) [3 hrs]
_____	Dept senior seminar/writing course
_____	Met by: _____ ENV 497 [2 hrs]
_____	FYEX 101 [3 hrs]
_____	FYEX 102 [1 hr]
_____	FYEX 103/104/105/106/107 [1 hr]
_____	FYEX 103/104/105/106/107 [1 hr]
_____	FYEX 401 [1 hr]
_____	Foundational Scientific Inquiry [3-4 hrs]
_____	Foundational Quantitative Analysis [3-4 hrs]
_____	Foundational Humanities & Liberal Arts [3 hrs]

No more than two lens courses may come from same departmental prefix and one lens must be taken at 300 level or above.

_____	_____	Ethical/Spiritual Explor Lens (ETSP) [3 hrs]
_____	_____	Aesthetic Expression Lens (AEXP) [3 hrs]
_____	_____	Per & Soc Well Being Lens (PSWB) [3 hrs]
_____	_____	Cultural Perspectives Lens (CEXP) [3 hrs]
_____	_____	#satisfied by SOCI-225
_____	_____	Experimental Inquiry Lens (EXIN) [3 hrs]
_____	_____	#satisfied by ECON-333

40 - 42 Total semester hours

_____ 120 semester hours required for graduation

*Enter NA (not applicable) if waived upon admission

#Lens course in the major

For students classified as transfers, FYEX course requirements are dependent upon total transferrable credit hours.

Environmental Studies Major (B.A.)	
WHAT	WHEN
_____	BIOL 112 [3 hrs]
_____	ENVS 125 [1 hr]
_____	ENVS 130 [3 hrs]
_____	ENVS 220 [3 hrs]
_____	ENVS 340 [3 hrs]
_____	ENVS 340L [1 hr]
_____	ENVS 395 [1 hr]
_____	ENVS 497 [2 hrs]
_____	CHEM 105 [3 hrs]
_____	CHEM 107L [1hr]
_____	COMM 221 [3 hrs]
_____	ECON 120 [3 hrs]
_____	#ECON 333 [3 hrs]
_____	MATH 115/BIOL 215+215L [3-4 hrs]
_____	PHIL 130 [3 hrs]
_____	POLS 328 [3 hrs]
_____	RELG 214 [3 hrs]
_____	#SOCI 225 [3 hrs]
_____	SOCI 330 [3 hrs]

_____ 48 semester hours

➤ Except in specifically approved majors, a maximum of 52 hours in an academic discipline may count toward graduation. Three hours over the limit may count to accommodate an internship in the discipline.

➤ Only six hours of any minor may overlap with the required credit hours of a student's chosen major. The overlap constraint is not applicable to courses that majors or minors MUST take in others departments.

ENVIRONMENTAL STUDIES (ENVS.BA)

<u>Required Courses</u>	<u>Hrs.</u>	<u>Prereq.</u>	<u>Rec.Yr.</u>
BIOL 112	Life Science II: Cells & Society	3	Fr
ENVS 125	Intro to GIS	1	Fr
ENVS 130	Environmental Science	3	Fr
ENVS 220	Applied Geospatial Technology	3	MATH 115, ENVS 125 Soph
ENVS 340	Applied Resource Management	3	MATH 115, ENVS 130, BIOL 112 Jr
ENVS 340L	Lab	1	Coreq ENVS 340 Jr
ENVS 395	Internship in Env Science	1	ENVS 130, MATH 115
^ENVS 497	Seminar in Environmental Research	2	ENVS 379 or P/I Sr
CHEM 105	Gen, Org & Biochem Health Sciences I	3	Coreq CHEM 107L Fr
CHEM 107L	Gen, Org & Biochemi Health Sci Lab I	1	Coreq CHEM 105
COMM 221	Interpersonal Communication	3	Soph
ECON 120	Principles of Microeconomics	3	Found Quan Inquiry Fr
ECON 333	Environmental Economics	3	course or placement in 161 ECON 120 or P/I Jr
MATH 115	Elementary Statistics	3	Fr
	<u>OR</u>		
BIOL 215/215L	Biostatistics + lab	3/1	100 level math placement or completion of DEVL-070 or MATH-101; C- or better in BIOL-164 Soph
PHIL 130	Environmental Ethics	3	
POLS 328	Environmental Law	3	Fr-Sr
RELG 214	Issues In Environmental Theology	3	Soph
SOCI 225	Social Stratification	3	Soph
SOCI 330	Environmental Sociology	3	Jr
		48-49 total hours	

The B.A. program is designed for students who wish to blend environmental studies with another discipline, such as economics, computer science, or political science.

^Satisfies advanced writing requirement