

ENVIRONMENTAL STUDIES CO-MAJOR

All students must meet the University Co-Major Requirements.

OVERVIEW

The co-major offers students outside of the College of Arts and Sciences the opportunity to complete advanced coursework in Environmental Studies. (Students who are enrolled in the College of Arts and Sciences can complete the same coursework through the Environmental Studies B.A.). Once the student has declared the co-major, they must meet with an advisor in their home college or school to ensure that the co-major can be completed along with degree requirements. Accepted students must also meet with an advisor in the co-major to outline their course of study.

CO-MAJOR REQUIREMENTS

At least 32 credits in major courses, including:

Requirement Description	Credits
Course offerings for Environmental Studies vary frequently and often include Special Topics, Topics In, and Honors College courses. Before registration each semester, a list of eligible courses is posted as a See Also list in the Schedule of Courses (Classic Version). Many of those courses will not show up immediately in students' degree audits. The courses listed in this table are always eligible and should automatically be applied in degree audits.	
Students should consult the Environmental Studies Program advising guidance each semester for information on how specific courses on the See Also list can be applied to major requirements. Please consult an ENVS advisor for approval of environment-related courses to count toward the major.	
INTRODUCTORY COURSES	8
ENVS 1500 Intro to Environmental Studies	4
ENVS 1510 Solutions in Enviro Studies	4
BREADTH REQUIREMENTS	9
ENVIRONMENTAL HUMANITIES. 1 additional course/3 credits chosen from eligible courses, which regularly include:	3
ENVS numbered 2200 to 2299	
ARTS 2600, CDAE 2130, CDAE 2140, CLAS 2581, GSWS 2811, GEOG 2774, HST 2110, HST 2510, PHIL 2630, REL 2700, SEP 2650	
ENVIRONMENTAL NATURAL SCIENCES. 1 additional course/3 credits chosen from eligible courses, which regularly include:	3
ENVS numbered 2600 to 2699	
ALE 2120, ALE 2170, ALE 2560, ALE 2370, ALE 2540, ALE 2610, ALE 2620, ASCI 2700, ASCI 2600, BCOR 2100, BIOL 2105, CEE 2120, CHEM 2990, ENSC 2490, ENSC 2300, FOR 2110, FOR 2120, GEOG 2230, GEOG 2250, GEOL 3410, GEOL 3515, GEOL 2405, NR 2030, PBIO 2090, PBIO 2170, PBIO 2330, PBIO 2770, SEP 2020, SEP 2880, WFB 2300, WFB 2410, WFB 2740	

ENVIRONMENTAL SOCIAL SCIENCES. 1 additional course/3 credits chosen from eligible courses, which regularly include:	3
ENVS numbered 2400 to 2499	
ANTH 2930, ANTH 2110, ANTH 2152, BUS 2150, CDAE 2020, CDAE 2680, ECON 2800, EDTE 2889, FS 2010/NFS 2113, FS 2030/NFS 2114, GEOG 2760, GEOG 2790, GEOG 2780, NR 2750, POLS 2460, POLS 2560, POLS 2610, SEP 2070, SEP 2410, SEP 2530, SEP 2810, SOC 2460, SOC 2450	
EXPERIENTIAL LEARNING	3
3 additional credits from the following:	3
ENVS 2980, ENVS 2982, ENVS 2985, ENVS 2991, ENVS 3991, ENVS 3993, ENVS 3995, ENVS 4994, ENVS 4996, ALE 2371, ALE 3120, ALE 3380, NR 2300, POLS 4310, SEP 3950	
Since new offerings are being developed, please consult an ENVS advisor for approval of environment-related study abroad courses or additional internship, service learning, or other field-based courses not listed above.	
ELECTIVES	12
Students should meet with an academic advisor during their second year to map a plan of study for completing their Advanced Electives.	
ADVANCED LEVEL	6
ENVS numbered 3000 to 3990, or ENVS 4000 to 4990	
ALE 3120, ALE 3380, ASCI 3600, CDAE 3070, CDAE 3370, ECON 3800, FOR 3350, GEOG 3230, GEOG 3760, GEOG 3780, HST 4110, HST 4510, NR 3010, NR 3370, POLS 4310, PRT 3300, PRT 4550, SEP 3880, SEP 3904, SEP 3930, SEP 3950, SOC 3450, WFB 3100	
Up to 3 additional credits of ENVS 4996	
OPEN LEVEL. 6 additional credits at any level chosen from eligible courses and experiences, which regularly include everything listed in this table except ENVS 4996.	6