

## **B.A. Environmental Studies** 2022 Catalog Checklist

	Completed Units	In Progress Units	Total Units by	Units Remaining	Graduation Requirements
Total Units					120 Total
Upper Division Units (300-499 level)					<b>42 UD</b> (300-499 level)

Total Units			120 Total			
Upper Division Uni	ts		42 UD			
(300-499 level)			(300-499 level)			
(300 133 16761)			(SSS 153 level)			
UA/UNIV Units:	/56 Cumulative GPA:	EVS GPA:	Major/Minor GPA:			
FOUNDATIONS		B.A. ENVIRONMENTAL STUDIES				
ENGLISH COMPOSITION		Intro to Environme	ental Studies (Complete ONE)			
ENGL 101 & ENGL 102 <u>or</u>		EVS 260: Environm	iental Studies			
ENGL 106, 107 & ENGL 108	<u>or</u>					
ENGL 109H		Environmental Social Science (Complete ONE)				
		GEOG 250: Environ. & Society in the SW				
MATH		GEOG 256: Sustain	able Cities & Societies			
PHIL 110, LING 123, MATH 107 or higher		HIST 247: Nature a	HIST 247: Nature and Technology in US			
SECOND LANGUAGE: 4th semester proficiency		Environmental Science I (Complete ONE)				
		GEOG 220: Our Div	verse Biosphere			
		GEOG 230: Our Ch	anging Climate			
		GEOG 240: Our Dy	namic Landscape			
GENERAL EDUCATI	ON	ENVS 200: Introduction to Soil Science				
		(Pre-reg. C	HEM 141 or 151 or 161)			
GE Entry Course: (1 unit)		ENVS 210: Environ	mental Essentials			
UNIV 101 required		ENVS 270: Critical	Zone Science			
GE Exploring Perspectives:	(12 units)	Environmental Sci	ence II (Complete ONE)			
Artist: (3 units)		GEOG 220: Our Diverse Biosphere				
,		GEOG 230: Our Ch	anging Climate			
Humanist: (3 units)		GEOG 240: Our Dynamic Landscape				
		GEOG 338: Biogeography				
Natural Scientist: (3 units)		GEOG 430: The Cli	mate System			
(		GEOG 435: Plants I	Under Stress			
Social Scientist: (3 units)		ENVS 200: Introduction to Soil Science				
(		(Pre-reg. C	HEM 141 or 151 or 161)			
		ENVS 210: Environ	mental Essentials			
GE Building Connections: (9 units)		ENVS 270: Critical Zone Science				
		ENVS 305: Pollution Science (Pre-req. MIC 205A)				
	_	Methods (Comple	te TWO)			
	_	GEOG 222, 303, 33	30, 357, 403, or 457			
GE Portfolio Course: (1 unit	)					
UNIV 301 required	•					

Environmental Social Science & Policy	MINOR or 2nd MAJOR
(Complete FIVE)	
See Page 3 for a list of course options.	
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Engagement (Complete ONE - 3 units required)	DECLURED ELECTIVES
GEOG 497F: Community School Garden Workshop	REQUIRED ELECTIVES
EVS 393/493: (Internship & Course completed together)	(If needed to reach 120/42 UD)
Learn more about Engagement options below.	
Foreign and the Studies Constant (Consulate ONE)	<del></del>
Environmental Studies Capstone (Complete ONE)	
EVS 498: Senior Capstone (Spring only)	
- Ideally taken during senior year.	<del></del>
- May not double dip within the major.	

### ENVIRONMENTAL STUDIES B.A. DEGREE: https://geography.arizona.edu/ba-environmental-studies

- Minimum 39 total units required for the major.
- Minimum 21 UD required for the major.
- Minimum 2.0 GPA required in major, minor, & overall.

#### **ENGAGEMENT OPTIONS:**

GEOG 497F - Community School Garden Workshop: https://schoolgardens.arizona.edu/

- Students must take GEOG 497F course for 3 units
- Learn more about the Community School Garden Workshop on the SGDE website

#### EVS 393/493 - Internships: <a href="https://geography.arizona.edu/internships">https://geography.arizona.edu/internships</a>

- Students must register for Internship Credit via the Internship Work Plan, registration for EVS 393/493 course requires approval of your Internship Work Plan. Students cannot register themselves.
- Internship and Course must be taken concurrently (at the same time)
- Retroactive Credit will not be given for students who do an internship without registering for EVS 393/493 via the workplan
- Learn more about Internship/Course enrollment process on SGDE website: <a href="https://geography.arizona.edu/internships">https://geography.arizona.edu/internships</a>
- Questions? Contact Dr. Dereka Rushbrook: SGDE Internship Coordinator: <a href="https://geography.arizona.edu/people/dereka-rushbrook">https://geography.arizona.edu/people/dereka-rushbrook</a>

# **Environmental Social Sciences and Policy: complete FIVE courses.**

☐ AIS/ANTH/ENVS/GEOG 431A Traditional Ecological Knowledge	
☐ AIS/ANTH/ENVS/RNR 441A Natural Resource Management in Native Communities	
☐ ANTH 307 Ecological Anthropology	
☐ ANTH/LAS 331 Anthropology and Development	
☐ ANTH/AIS 347 Native Peoples of the Southwest	
☐ ANTH/AIS 418 Southwest Land and Society	
☐ ANTH/POL 424A Political Ecology	
☐ AREC/HWRS/RNR 476 Environmental Law and Economics	
☐ ENVS 310 Ecosystem Health and Justice	
(Students may <u>not</u> also take EVS/GEOG 374 – same course)	
☐ EVS/GEOG 302 Introduction to Sustainable Development	
☐ EVS/GEOG 304 Water, Environment, and Society	
☐ EVS/GEOG 362 Environment and Development	
$\square$ EVS/GEOG 363 Climate Change: Human Causes, Social Consequences and Sustainable Responses	5
□ EVS/GEOG 368 The Green Economy	
☐ EVS/GEOG 374 Geography, Social Justice, and the Environment	
(Students may <u>not</u> also take ENVS 310 – same course)	
□ EVS/GEOG 393/493 Internship (must take for 3 units)	
☐ EVS/GEOG 404 Politics of Nature	
☐ EVS/GEOG 445 Geographies of International Environ. Governance	
☐ EVS/GEOG/PLG 461 Environmental and Resource Geography	
☐ EVS/GEOG 462 Environmental Law, Geography, and Society	
☐ EVS/GEOG 468 Water and Sustainability	
☐ EVS 499 Independent Study	
☐ GEOG 408 Arizona and the Southwest	
☐ GEOG/ENVS 497F Community and School Garden Workshop (must take for 3 units)	
☐ GEOG 497S Sustainable Urban Development and Design	
☐ GEOS 478 Global Change	
☐ HIST 355 U.S. Environmental History	
☐ HIST 356 Global Environmental History	
☐ HIST 428 Food, Health & Environment in History	
☐ HIST/MENA 443 Environmental History of the Middle East	
☐ JOUR 455 Environmental Journalism	
☐ JOUR 472 Science Journalism	
□ POL/HWRS/PA/RNR 481 Environmental Policy	
☐ PHIL/PA 323 Environmental Ethics	
☐ PLG/GEOG 459 Land Use and Growth Controls	
☐ PLG/RNR 472 Environmental Land Use Planning	
☐ RELI 360 Religion and Ecology	
☐ RNR 384 Natural Resource Management Practices	
☐ RNR 480 Natural Resources Policy and Law	
☐ SOC/CHS 350 Environment, Health, and Society	