NORTHERN ARIZONA UNIVERSITY
College of Engineering, Forestry & Natural Sciences

Bachelor of Arts
ENVIRONMENTAL STUDIES
(EXTENDED MAJOR)

2010-2011 Undergraduate Catalog

Degree Progression Plan

Freshman Year							
1st term				2nd term			
ENV 181	Environmental Sustainability	3		ENG 105	Critical Reading and Writing (FNRQ)	4	
COM 150	Environmental Communication (SPW)	3		LS	Liberal Studies (SCI: LAB)	4	
MAT XXX	Mathematics (FNRQ) *	3		HUM 175	Environmental Humanities (CU/ AHI as of Spring 2010)	3	
DIV	Diversity	3		*GE*	General Elective	4	
NAU 100	Transition to College	1					
	Total units	13			Total units	15	

Sophomore Year							
3rd term				4th term			
ENV 230	Foundations Of Environmental Science: Humans And The Environment	4		LS	Liberal Studies (SCI: SAS or AHI)	3	
FE	Focus Elective***	3		*FE*	Focus Elective ***	3	
LAN	Language (101) (CU) **	4		*LAN*	Language (102) (CU) **	4	
LS	Liberal Studies	3		*DIV*	Diversity	3	
GE	General Elective	1		*GE*	General Elective	3	
	Total units	15			Total units	16	

Junior Year							
5th term				6th term			
PHI 331	Environmental Ethics (AHI)	3		ENV 301W or JLS 340W	Topics in Environmental Studies or Science Writing	3	
POS 359	Environmental Policy (SPW)	3		*FE*	Focus Elective ***	3	
FE	Focus Elective ***	3		*FE*	Focus Elective ***	3	
LAN	Language (201) (CU) **	4		*LAN*	Language (202) (CU) **	4	
GE	General Elective	3		*GE*	General Elective	3	
	Total units	16			Total units	16	

Senior Year							
7th term				8th term			
ENV 408 *or* ENV 485 *or* ENV 497	Fieldwork Experience or Undergraduate Research or Independent Study	3		ENV 490C	Senior Seminar in Environmental Sciences	3	
FE	Focus Elective ***	3		*FE*	Focus Elective ***	3	
FE	Focus Elective ***	3		*FE*	Focus Elective ***	3	
GE	General Elective	3		*GE*	General Elective	3	
GE	General Elective	3		*GE*	General Elective	2	
	Total units	15			Total units	14	

Liberal Studies Distribution blocks

AHI (6 units)	SPW (6 units)	CU (6 units)	Science (7 units)	Additional 3 units to reach 35 total
PHI 331 (3)	COM 150 (3)	*LAN 101* (4)		
HUM 175 (3) (if taken Spring 2010 or later)	POS 359 (3)	*LAN 102* (4)		LAN 201 (4)

Revised 1/28/2010

PROGRAM INFORMATION

A minimum of 120 units are required for this degree.

Be aware that some courses (especially 300 & 400 level courses) are only offered once a year (fall only or spring only). These courses may be pre-requisites for future courses. Check with your department for a current course rotation.

A grade of C or better is required for all core and focus area courses (except ENV 408, 485 & 497)

* Math foundation is satisfied with MAT 114; however some courses in the focus area have higher level math courses as a pre-requisite.

**You must demonstrate proficiency in a language other than English that is equivalent to two years of university coursework. You may satisfy this requirement by taking language courses or by testing out of all or part of it by taking the CLEP exam.

*** Focus electives includes 27 hours from one of the three focus areas listed below. Within each focus area, you must complete 9 units each from Group A (natural sciences), Group B (social sciences) and Group C (humanities). You may also take other courses consistent with your focus area with approval from your advisor. Courses with pre-requisites or co-requisites are noted with (#) and the pre-requisite needs to be taken before the desired course and co-requisites need to be taken with the desired course. Courses that also satisfy liberal studies or diversity are indicated in ( ) with their appropriate distribution block.

- **Sustainability, Community, and Biocultural Diversity**
  Group A: AIS 470 (#), CENE 150 (#), ENV 115 (SCI: SAS), ENV 326/326L (#), ENV 440/440L (#), FOR 222 (SPW), FOR 230 (SPW & E), FOR 240 (SCI: SAS), FOR 270 (SCI: SAS & E), FOR 370 (SCI: SAS & #), FOR 381
  Group B: ANT 102 (CU & G), ANT 205 (CU & E), ANT 301 (SPW & G), ANT 370 (SPW), ANT 459 (E & #), CCJ 312, ECO 325 (#), ECO 328 (#), FOR 493 (#), GCS 350, GGR 248 (CU), GGR 371, PL 301, PL 376 (SPW), POS 344 (SPW), POS 455, PSY 411 (#), SOC 319, SOC 333 (SPW), SOC 334, SOC 444 (#)
  Group C: CM 120 (CU), COM 250 (AHI), GCS 352(#), HIS 308 (AHI), HIS 368 (#), HIS 397 (SPW), HUM 130 (CU/AHI as of spring 2010 & E), HUM 373 (CU & #)
- **The Southwest Environment**
  Group A: AIS 470 (#), BIO 414 (#), CENE 150 (#), ENV 115 (SCI: SAS), ENV 326/326L (#), ENV 440/440L (#), FOR 230 (SPW & E), FOR 250 (SCI: SAS), FOR 270 (SCI: SAS & E), FOR 340 (SCI: SAS & #), FOR 370 (SCI: SAS & #), FOR 479 (#), FOR 381, GLG 303, GLG 304 (SCI: LAB & #), ME 451(#)
  Group B: ANT 102 (CU & G), ANT 205 (CU & E), ANT 306 (SPW & E), ANT 351 (SPW & E), ANT 459 (E & #), CCJ 312, ECO 325 (#), ECO 328 (#), GCS 350, PL 407, POS 347(#), POS 455, PRM 446, PSY 411 (#), SOC 333 (SPW), SOC 444 (#)
  Group C: COM 250 (AHI), ENG 464 (#), GCS 352 (#), HIS 308 (AHI), HIS 368 (#), HIS 381(CU & E), HIS 397 (SPW), HUM 130 (CU/AHI as of spring 2010 & E), HUM 373 (CU & #)
- **Globalization & Environmental Change**
  Group A: AIS 470 (#), BIO 373 (#), BIO 374 (#), CENE 150 (#), CENE 440 (#), ENV 115(SCI: SAS), ENV 326/326L (#), ENV 440/440L (#), ENV 495 (#), FOR 230 (SPW & E), FOR 255 (SCI: SAS & G), FOR 340 (SCI: SAS & #), FOR 381, FOR 415 (G & #), GLG 107 (SCI: SAS), GLG 451 (#), HS 471 (E & #)
  Group B: ANT 459 (E & #), CCJ 312, ECO 325 (#), ECO 328 (#), FOR 493 (#), GGR 240 (SPW), GGR 241 (SPW & G), GGR 376 (SPW), GGR 457 (#), POS 344 (SPW) POS 361 (SPW, G & #), POS 455, PRM 300, PSY 411 (#), SOC 319, SOC 333(SPW), SOC 414, SOC 444 (#)
  Group C; COM 250 (AHI), HA 284, HUM 373 (CU & #), REL 391 (CU & #)

GENERAL INFORMATION

- This degree progression plan is to be used in conjunction with the academic catalog and degree progress report.
- Students should see an academic advisor regularly to confirm their academic progress.
- Students must see an academic advisor before enrollment for the 7th term in preparation for graduation.
- Many courses have pre-requisites. Please check the academic catalog for pre-requisite and placement information.
- Submit graduation application during 7th term.
- Honors students complete different requirements to meet NAU's liberal studies program. Students should consult an Honors Program advisor for complete information on fulfilling Honors Liberal Studies requirements
- All students are required to complete at least 120 total units which includes:
  - 35 units of liberal studies courses: http://www4.nau.edu/aio/LScourselist.htm
  - 6 units of diversity courses: (3 units in Global & 3 units in Ethnic): http://www4.nau.edu/aio/DiversityCourseList.htm
  - 30 units of upper division courses (300-400 level), 18 of these units must be taken at NAU

- English placement: http://testing.nau.edu/exams/placement.html
- Math placement: http://www.cefns.nau.edu/Academic/Math/studentInformation/Placement/Placement.shtml

CONTACT INFORMATION

Environmental Studies Program
School of Earth Sciences & Environmental Sustainability
Building 19, Room 119
Phone: 928-523-9333
Program Coordinator: David Schlosberg
Phone: 928-523-0339
Email: david.schlosberg@nau.edu
Debbie Wildermuth
Academic Services Coordinator
College of Engineering, Forestry & Natural Sciences

Building 21, Room 102
Phone: 928-523-3842
EMAIL: Debbie.Wildermuth@nau.edu