Comparison of Undergrad Degrees:

- Environmental Sciences (ENV) BS
- Environmental and Sustainability Studies (ESS) BS
- Environmental and Sustainability Studies (ESS) BA

Chart shows distribution of credits across disciplines for each of these degrees.

More info:

nau.edu/ses/undergrad

	Env Sciences (Core)	Applied Statistics	Chemistry	Env Geology	Biology	Env Management	Climate	Env Admin and Policy	Env Communication	Env & Sust Studies BS (Core)	Env & Sust Studies BA (Core)
Credits in Major*	47	39	37-38	39	40-41	40	41-43	39	47	63-64	73
Environmental Sciences**	32	4	6	3	4	6-9	9-12	3-6	3	27	27
Statistics	3	6-12					3-4	0-3		3	
Informatics								6			
Computer Science		4-10									
Math		8-14	8	4	4	4	4				
Physics			7	4			7-8				
Chemistry	9		16-17		6-7					0-4	
Biology		4-10			12	8	0-3	8	8	0-4	
Forestry						3-6		0-6			
Geology				21			3-4	4	4		
Astronomy				3							
Geography		7-13		4			4-7	3	0-6		
Natural Science Electives		0-6			14				3	3-9	3-9
Political Sciences	3						0-3	9-18		6	6
Philosophy								3		3	3
Economics						3	0-3	0-3			
Social Science Electives						6-9		0-6		3-9	3-9
Journalism									6		
Communications								3	12	3	3
Humanities								0-6		3	3
Com/Hum Electives						0-3			11	3-9	3-9
Foreign Language											16

Natural Science rows (rows from Environmental Sciences** through Natural Science Electives) and Social Science/Humanities rows (Political Sciences through Foreign Language).

* All Bachelors degrees have a minimum of 120 credits, including 35 liberal studies credits and 6 diversity credits. Credits shown here are only for the Major. Full time enrollment is 12-19 credits per semester, and most classes are 3 credits (3 in-class hours per week); labs add an additional credit.

** Core courses in ENV for all degrees include cohort-building courses in environmental sciences, sustainability, climate change, and ecology, as well as individual internships or research experiences, a junior-level writing class, and the capstone.