

Freshman Year									
1 st term				2 nd term					
FOR 101	Introduction to Forestry	3		FOR 212	Trees & Forests of North America	2			
CIS 120	Intro. Comp Info. Systems (Science)	3		FOR 215	Writing in Forestry	2			
MAT 125	Precalculus	4		BIO 181	Unity of Life I (Science)	3			
ENG 105	Critical Reading & Writing	4		BIO 181L	Unity of Life I-Lab (Science)	1			
NAU 100	Transition to College	1		STA 270	Applied Statistics (Science)	3			
				LS/ DIV/Foc	Liberal Studies/Diversity/Focus *	3			
				GE	General Elective **	1			
Total units				15	Total units				15

Sophomore Year									
3 rd term				4 th term					
FOR 211	Forest Measurements	3		FOR 213	Ecology and Mgt. of Forest Soils	3			
FOR 220	Intro. to Forest and Range Plants	2		BIO 182	Unity of Life II	4			
CHM 130	Fundamental Chemistry	4		ECO 284	Principles of Economics-Micro (SPW)	3			
CHM 151L	General Chemistry-Lab (Lab)	1		SC 111	Fund. Of Public Speaking (SPW)	3			
LS/ DIV/Foc	Liberal Studies/Diversity/Focus *	3		LS/ DIV/Foc	Liberal Studies/Diversity/Focus *	3			
GE	General Elective **	1		GE	General Elective **	1			
Total units				14	Total units				17

Junior Year									
5 th term: Semester A-Professional Program				6 th term: Semester B-Professional Program					
FOR 313	Forest Ecology I	4		FOR 323	Forest Management I	3			
FOR 314	Forest Ecology II	3		FOR 324	Forest Management II	3			
FOR 315	Silviculture Principles	3		FOR 325	Forest Management III	3			
FOR 316	Silviculture Applications	3		FOR 326	Forest Management IV	4			
				GE	General Elective	3			
Total units				13	Total units				16

Senior Year									
7 th term: Semester C-Professional Program				8 th term: Semester D-Professional Program					
FOR 413C	Forest Ecosystem Assessment I	3		FOR 423C	Forest Ecosystem Planning I	3			
FOR 414C	Forest Ecosystem Assessment II	3		FOR 424C	Forest Ecosystem Planning II	3			
FE	Focus elective ***	3		FOR 360	Natural Resources Policy	3			
FE	Focus elective ***	3		FE	Focus elective ***	3			
LS/ DIV/Foc	Liberal Studies/Diversity/Focus *	3		LS/ DIV/Foc	Liberal Studies/Diversity/Focus *	3			
Total units				15	Total units				15

Liberal Studies Distribution blocks

AHI (6 units)	SPW (6 units)	CU (6 units)	Science (7 units)	Additional 3 units to reach 35 total
	SC 111 (3)		BIO 181/L (4)	
	ECO 284 (3)		CIS 120 (3)	
			STA 270 (3)	

PROGRAM INFORMATION

A minimum of 120 units are required for this degree.

* Two courses must be multiple used in Liberal Studies, Diversity and/or Focus requirements. For example: Take a liberal studies course that also satisfies a diversity requirement.

**Recitations are available and strongly encouraged for BIO 181, BIO 182, & CHM 130; however they are not required.

*** Forestry Focus Areas include 12 units from the following areas. Foci require a minimum of 6 units of 300-400 level courses. A grade of C or better is required in all focus area courses. See catalog or speak to an advisor for details.

- Conservation Biology
- Ecological Restoration
- Forest Health
- Forestry in the Wildland Urban Interface
- Indigenous Forestry
- International Forestry
- Water & Watershed Restoration
- Wildland Fire
- Individualized Focus – see advisor

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/Articulation/LScourcelist.htm>
 - 6 units of diversity courses (3 units in Global & 3 units in Ethnic). The diversity requirement may be fulfilled in any part of the program of study: <http://www4.nau.edu/aio/Articulation/DiversityCourseList.htm>
 - 30 units of upper division courses (300-400 level), 18 of these units must be taken at NAU
- The diversity requirement may be fulfilled in any part of program of study.
- English placement: <http://www.nau.edu/comp/placement.html>
- Math placement: <http://www.cefn.s.nau.edu/Academic/Math/studentInformation/Placement/Placement.shtml>

CONTACT INFORMATION

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