

Degree Progression Plan

Freshman Year					
1 st term			2 nd term		
BIO 181	Unity of Life I	3	BIO 182	Unity of Life II	4
BIO 181L	Unity of Life I Lab	1	SS	Chemistry (SAS) ***	4
SS	Chemistry (LAB) ***	5	ENG 105	Critical Reading and Writing (FNRQ)	4
SS	Math (FNRQ) ***	4	GE	General Elective	3
GE	General Elective	3			
FYE 101	First Year Experience	1			
		Total units	17		
				Total units	15

Sophomore Year					
3 rd term			4 th term		
BIO 284	Botany	3	SS	Chemistry ***	4
SS	Math ***	4	SS	Physics (SAS) ***	4
SS	Physics (SAS) ***	4	ME	Major Elective *	3
DIV	Diversity	3	LS	Liberal Studies	3
		Total units	14		
				Total units	14

Junior Year					
5 th term			6 th term		
BIO 326	Ecology	3	ME	Major Elective *	3
BIO 326LW	Ecology Lab	1	ME	Major Elective *	3
SS	Chemistry ***	4	SS	Chemistry ***	3
ME	Major Elective *	3	SS	Physics ***	3
LS	Liberal Studies	3	GE	General Elective	3
LS	Liberal Studies	3			
		Total units	17		
				Total units	15

Senior Year					
7 th term			8 th term		
ME	Major Elective *	3	ME	Major Elective	3
ME or BIO 426C & 426L or BIO 435C	Major Elective * or Plant Physiology or Evolutionary Biology	3	ME or BIO 426C & 426L or BIO 435C	Major Elective * or Plant Physiology or Evolutionary Biology	3
DIV	Diversity	3	LS	Liberal Studies	3
GE	General Elective	4	LS	Liberal Studies	3
			GE	General Elective	3
		Total units	13		
				Total units	15

- 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.

PROGRAM INFORMATION

A minimum of 120 units are required for this degree.

Recitations are available and strongly encouraged for BIO 181, BIO 182, CHM 151, CHM 152, CHM 235, CHM 238, PHY 111, PHY 112, PHY 161 & PHY 262; however they are not required.

It is required to complete at least 40 units of biology and major electives with a grade of C or better.

* Major electives include 21-22 units from the following:

- 9 units from BIO 374, 410, 414, 415, 431, 517, 536, and 570
- 12-13 units from:
 - any BIO course, except BIO 100/100L and 310 or any BIO recitation course
 - up to 3 units of BIO 300
 - up to 6 units from BIO 408, 485, 497, and 498
 - up to 6 units from ANT 554, ENV 440 and 440L, FOR 212, 213, 222, 240, and 250, GGR 250 and 457, and GLG 101 and 304.

**Science Support includes 24-39 units from the following:

- CHM 130 and 151L **or** CHM 151, 151L, 152, 152L
- CHM 230 and 230L **or** CHM 235, 235L, and 238
- CHM 360 **or** 461
- MAT 125 plus STA 270 or PSY 230 **or** MAT 136 only
- PHY 111, 111L, 112, and 112L **or** PHY 161, 161L, 262, 262L, and 263

Once the Science Support classes are fulfilled, you can take general electives to satisfy the units

GENERAL INFORMATION

- 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/LScourseList.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
- English placement: <http://www.nau.edu/comp/placement.html>
- Math placement: <http://www.math.nau.edu/placement.html>

CONTACT INFORMATION

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