

Degree Progression Plan

Freshman Year					
1 st term			2 nd term		
AST 180 or AST 183	Intro to Astronomy or Life in the Universe (SCI: SAS)	3	GLG 101	Physical Geology (SCI: LAB)	3
LS	Liberal Studies	3	GLG 103	Physical Geology Lab (SCI: LAB)	1
LS	Liberal Studies	3	MAT 136	Calculus I (SCI: SAS) **	4
GE	General Elective *	4	ENG 105	Critical Reading and Writing (FNRQ)	4
PHY 103	First Year Seminar	1	LS	Liberal Studies	3
Total units			Total units		
14			15		

Sophomore Year					
3 rd term			4 th term		
PHY 161	University Physics I (SCI: SAS)	4	PHY 262	University Physics II (SCI: SAS)	3
MAT 137	Calculus II (FNRQ) **	4	PHY 262L	University Physics II Lab	1
CHM 151	General Chemistry I (SCI: SAS)	4	MAT 238	Calculus III **	4
CHM 151L	General Chemistry I	1	CHM 152	General Chemistry II (SCI: SAS)	3
GE	General Elective	3	CHM 152L	General Chemistry II	1
			MIN	Minor ***	3
Total units			Total units		
16			15		

Junior Year					
5 th term			6 th term		
PHY 263	University Physics III	3	PHY 333W	Advanced Lab	3
GGR 461	Fundamentals of Weather and Climate	4	PHY 361	Modern Physics	3
DIV	Diversity	3	CHM 230	Fundamental Organic Chemistry (SCI: SAS)	3
MIN	Minor ***	3	CHM 230L	Fundamental Organic Chemistry Lab	1
LS	Liberal Studies	3	GE	General Elective	3
Total units			Total units		
16			13		

Senior Year					
7 th term			8 th term		
PHY 498C	Senior Seminar	3	MIN	Minor ***	3
LS	Liberal Studies	3	MIN	Minor ***	3
MIN	Minor ***	3	LS	Liberal Studies	3
MIN	Minor ***	3	DIV	Diversity	3
GE	General Elective	3	GE	General Elective	4
Total units			Total units		
15			16		

Liberal Studies Distribution blocks

AHI (6 units)	SPW (6 units)	CU (6 units)	Science (7 units)	Additional 3 units to reach 35 total
			AST 180 or 183 (3)	
			GLG 101 & 103 (4)	MAT 136 (4)

PROGRAM INFORMATION

A minimum of 120 units are required for this degree.

Recitations are available and strongly encouraged for CHM 151, CHM 152, CHM 230, PHY 161, and PHY 262, however they are not required.

* If you are not prepared to take MAT 136 in term 2, MAT 125 will take the place of the general elective in term 1.

** MAT 136, MAT 137 and MAT 238 are not required for this degree, but are pre-requisites for other courses.

*** An 18 unit minor is required for this degree.

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/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.cefns.nau.edu/Academic/Math/studentInformation/Placement/Placement.shtml>

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