

Semester One:	Critical Course	Credit Hrs.	Major	Minor or 2nd Major	Gen Ed	Upper Div.	Min. Grade	Notes
ENGL 1110	Υ	3			3		С	Gen Ed Choice
MATH 1220	Υ	3			3		С	Gen Ed Math
ENVS 1130 or GEOL 1110	Υ	3	3		3		С	Gen Ed Phys & Nat Sci
ENVS 1130L or GEOL 1110L	Υ	1	1		1		С	Gen Ed Phys & Nat Sci
General Education 2nd Language	Υ	3			3		C	Visit gened.unm.edu
First Year Experience Course		3					D-	Visit firstyear.unm.edu
Total:		16	4	0	13	0		

Advisement: Try a Freshman Learning Community - 2 core classes combined

AT TIME OF REGISTRATION

Semester Three:	Critical Course	Credit Hrs.	Major	Minor or 2nd Major	Gen Ed	Upper Div.	Min. Grade	Notes
ENVS 320L	Υ	4	4			4	С	
MATH 1512	Υ	4	4				С	
ENGL 2210 or 2120	Υ	3	3		3		С	Gen Ed Communications
BIOL 1140		3	3				С	
BIOL 1140L		1	1				С	
Total		15	15	0	3	4		

Transition to Major Status (once semester grades are in)

Semester Five:	Critical Course	Credit Hrs.	Major	Minor or 2nd Major	Gen Ed	Upper Div.	Min. Grade	Notes
ENVS 322L	Υ	4	4			4	C	Fall only
ENVS 315		3	3			3	C	
CHEM 1225		3	3				С	
CHEM 1225L		1	1				С	
PHYS 1320		3	3				С	
Upper Division Elective		2				2	D-	
Total		16	14	0	0	9		

Visit Career Services

Semester Seven:	Critical Course	Credit Hrs.	Major	Minor or 2nd Major	Gen Ed	Upper Div.	Min. Grade	Notes
ENVS 323L	Υ	4	4			4	С	Fall only
EPS Upper Division Elective		3	3			3	C	See Important Notes
Additional Supportive Coursework*		3	3				С	See Important Notes
Upper Division Elective		3				3	D-	
General Education Requirement	Υ	3			3		С	Visit gened.unm.edu
Total		16	10	0	3	10		

Advisement: Departmental Check-In / Senior Visit

Semester Two:	Critical Course	Credit Hrs.	Major	Minor or 2nd Major	Gen Ed	Upper Div.	Min. Grade	Notes
ENGL 1120	Υ	3			3		С	Gen Ed Communications
CHEM 1215	Υ	3	3				C	
CHEM 1215L	Υ	1	1				С	
MATH 1250		5					С	
Elective Any Level		3		·			D-	
				·				
Total:		15	4	0	3	0		

Advisement: Enhanced Degree Audit skills

Semester Four:	Critical Course	Credit Hrs.	Major	Minor or 2nd Major	Gen Ed	Upper Div.	Min. Grade	Notes
ENVS 321L	Υ	4	4			4	С	Spring only
MATH 1522		4	4				С	
PHYS 1310	Υ	3	3		3		С	Gen Ed Choice
EPS Upper Division Elective		3	3			3	C	See Important Notes
Elective Any Level		1					D-	
Total		15	14	0	3	7	·	

Advisement: Attend Departmental Orientation

(within the 4th to 12th week)

Semester Six:	Critical Course	Credit Hrs.	Major	Minor or 2nd Major	Gen Ed	Upper Div.	Min. Grade	Notes
EPS Upper Division Elective		3	3			3	С	See Important Notes
EPS Upper Division Elective		3	3			3	C	See Important Notes
CS 151L or 152L		3	3				С	
General Education Requirement	Υ	3			3		С	Visit gened.unm.edu
Upper Division Elective		3				3	D-	
							·	
Total		15	9	0	3	9		

Complete Graduation Workshop & Apply for degree Advisement: Departmental Check-In

(after 4th week)

Critical Course	Credit Hrs.	Major	Minor or 2nd Major	Gen Ed	Upper Div.	Min. Grade	Notes
	1	1			1	С	
	1	1			1	С	
Υ	4	4			4	С	Spring only
Υ	3	3			3	С	Spring only
Y	3			3		С	Visit gened.unm.edu
	12	9	0	3	9		
	Y	Course Hrs.  1 1 Y 4 Y 3 Y 3 Y 12	Course         Hrs.         Major           1         1         1           1         1         1           Y         4         4           Y         3         3           Y         3         3           Y         3         9	Course         Hrs.         Major         Major           1         1         1           Y         4         4           Y         3         3           Y         3         3           Y         3         9	Course         Hrs.         Major         Major         Ed           1	Course         Hrs.         Major         Major         Ed         Div.           1         1         1         1           1         1         1         1           Y         4         4         4           Y         3         3         3           Y         3         3         3           Y         3         3         9	Course         Hrs.         Major         Major         Ed         Div.         Grade           1         1         1         C           1         1         1         C           Y         4         4         C           Y         3         3         C           Y         3         3         C

Advisement: Senior Visit Visit Graduation Fair

\*additional credit hours may be required in the final semester to maintain scholarships

Degree Total 120 79 0 31 48

#### The New Mexico General Education Curriculum (31 units)

Communication: (6 credit hours)
Mathematics: (3 credit hours)

Physical and Natural Sciences: (4 credit hours)
Social and Behavioral Sciences: (3 credit hours)

Humanities: (3 credit hours)
Second language: (3 credit hours)
Arts and Design: (3 credit hours)
Student Choice: (6 credit hours)

# **Arts and Sciences College Minimum Requirements**

Total credit hours = 120 300/400 level credit hours = 48 Minimum credit hours taught in A&S = 90

# **University Residence Requirements**

Minimum hours = 30

Senior standing = 15 past 92 At least 50% of Major At least 25% of Minor

# Minimum graduation GPA = 2.00

Keep in mind that minimum grades on road map are for individual coursework only. Students must maintain a minimum of a 2.0 cumulative grade point average for admission to and graduation from the College of Arts and Sciences. Minimums listed for the individual courses do NOT meet the cumulative minimum. Scholarships will have different requirements. Please see your advisor for questions.

### For more information see the catalogue at www.unm.edu

#### **Contact Information**

Minor Advisor:

Major Advisor: Please visit http://artsci.unm.edu/advisement/advisors-by-major.html

Email: <a href="mailto:epsadvise@unm.edu">epsadvise@unm.edu</a>

Email: epsadvise@unm.edu

College Website: http://artsci.unm.edu/advisement/index.html

# **Career Opportunities and Pathways**

#### **Suggested Minors/2nd Majors/Upper Division Electives:**

No minor study is required for students completing this B.S. program, although an optional minor or second major may be selected.

#### **Important Notes**

\*\*12 additional credit hours in EPS courses (excluding 493 and 495) or other approved courses (of which no more than 4 credit hours may be below 300).

\*3 additional credit hours from: Astronomy (2110 or above) or, with permission, from selected Geography or Engineering courses; Biology (above 1140L); Chemistry (above 1225L); Mathematics (above 1522); Physics (above 1230). An additional advanced mathematics course selected from: MATH 2530, 311, \*\*314, \*\*316 is strongly encouraged.

Website: https://loboachieve.unm.edu http://epswww.unm.edu/

Website: