

Course Subject and Title	Credit Hrs.	Major	Minor or 2nd Major	Core	Upper Div.	Min. Grade	Notes
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Semester One:							
ENVS 101/102L or EPS 101/105L	4	4		4		C	
MATH 101-103	3					C	
1st English Composition	3			3		C	
Core Requirement (or BIOLOGY)	3			3		C	See List
Core Requirement	3			3		C	See List
Total:	16	4	0	13	0		

Advisement: How to use the Degree Audit (anytime after the 10th week)

Semester Three:							
ENVS 320L	4	4			4	C	
CHEM 121/123L	4	4				C	
ENGL 219 or 220	3	3		3		C	
MATH 153	5					C	
Total	16	11	0	3	4		

Transferred into the College of Arts & Sciences (once semester grades are in)

Semester Five:							
ENVS 315	3	3			3	C	
ENVS 322L	4	4			4	C	
MATH 163	4	4				C	
PHYC 161	3	3				C	
Core Requirement	3			3		C	See List
Total	17	14	0	3	7		

Visit Career Services

Semester Seven:							
ENVS 324	3	3			3	C	
ENVS Elective*	3	3			3	C	
ENVS Elective*	3	3			3	C	
Core Requirement	3			3		C	See List
Upper-Division Elective	3				3	CR	EPS 493 Recommended
Total	15	9	0	3	12		

Advisement: Departmental Check-In / Senior Visit

Course Subject and Title	Credit Hrs.	Major	Minor or 2nd Major	Core	Upper Div.	Min. Grade	Notes
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Semester Two:							
BIOL 123/124L	4	4		4		C	
CS 151L or 152L	3	3				C	
MATH 121	3			3		C	
2nd English Composition	3			3		C	
Second Language	3			3		C	
Total:	16	7	0	13	0		

Advisement: Enhanced Degree Audit skills

Semester Four:							
ENVS 321L	4	4			4	C	
CHEM 122/124L	4	4				C	
MATH 162	4	4				C	
PHYC 160	3	3				C	
PHYC 167 (optional/encouraged)							
Total	15	15	0	0	4		

Advisement: Attend Departmental Orientation (within the 4th to 12th week)

Semester Six:							
ENVS 323L	4	4			4	C	
ENVS Elective*	3	3			3	C	
ENVS Elective*	3	3			3	C	
Supportive Elective**	3	3			3	C	
Core Requirement	3			3		C	See List
Total	16	13	0	3	13		

Complete Graduation Workshop & Apply for degree (after 4th week)

Advisement: Departmental Check-In

Semester Eight:							
ENVS 430L	4	4			4	C	
EPS 401	1	1			1	C	
EPS 490	1	1			1	C	
Upper-Division Elective	3				3	CR	EPS 495 Recommended
Total	9	6	0	0	9		

Additional hours may be needed this term for scholarship or discounted tuition requirements

Advisement: Senior Visit

Visit Graduation Fair

Degree Total 120 79 0 38 49

*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 (270 or above) or, with permission, from selected Geography or Engineering courses; Biology (above 124L); Chemistry (above 124L); Mathematics (above 163); Physics (above 161). An additional advanced mathematics course selected from: MATH 264, 311, 314, 316 is strongly encouraged.

The University of New Mexico Core Curriculum (37 units)

Writing and Speaking: (3-9 units)

Mathematics: (3 units)

Physical and Natural Sciences: (7 units)

Social and Behavioral Sciences: (6 units)

Humanities: (6 units)

Second Language: (non-English language; 3 units)

Fine Arts: (3 units)

Arts and Sciences College Minimum Requirements

· Total credit hours = 120

· 300/400 level credit hours = 48*

· Minimum credit hours taught in A&S = 96

*Students who complete a second language through the fourth semester are exempt from 6 of the 48 required upper division credit hours.

University Residence Requirements

a. Minimum hours = 30

b. Senior standing = 15 past 92

c. In major = One half

d. In minor = One quarter

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.

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Important Notes:

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

Please note that this roadmap is intended to serve only as a guide in determining your course sequencing. There are many additional options you can follow to reach this degree, especially when it comes to initial mathematics sequencing. Please see a Faculty or College Advisor for further guidance in determining your own unique path to an EPS or ENVS degree.

Advisement Contact Information:

Major Advisor:

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Website: LoboAchieve.unm.edu

Faculty Advisor: Gary Weissmann or Laura Crossey

Email: weissman@unm.edu / lcrossey@unm.edu

Website: epswww.unm.edu

Minor Advisor or
2nd Major Advisor:

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Course Subject and Title	Credit Hrs.	Major	Minor or 2nd Major	Core	Upper Div.	Min. Grade	Notes
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Semester One:							
ENVS 101/102L or EPS 101/105L	4	4		4		C	
MATH 101-103	3					C	
1st English Composition	3			3		C	
Freshman Academic Choice	3					CR	
Core Requirement	3			3		C	see list
Total:	16	4	0	10	0		

Advisement: How to use the Degree Audit
(anytime after the 10th week)

Semester Three:							
CHEM 121/123L	4	4				C	
MATH 153	5					C	
C&J 130; PHI 156; ENGL 219 or 220	3			3		C	
Core Requirement	3			3		C	see list
Total	15	4	0	6	0		

Transferred into the College of Arts & Sciences
(once semester grades are in)

Semester Five:							
MATH 163	4	4				C	
PHYC 160	3					C	
ENVS Group Selectons**	4	4			4	C	
ENVS Group Selectons**	3	3			3	C	
ENVS Group Selectons**	3	3			3	C	
Total	17	14	0	0	10		

Visit Career Services

Semester Seven:							
ENVS Group Selectons**	4	4			4	C	
ENVS Group Selectons**	3	3			3	C	
ENVS Group Selectons**	3	3			3	C	
Upper Division Elective	3				3	CR	
Upper Division Elective	3				3	CR	
Total	16	10	0	0	16		

Advisement: Departmental Check-In / Senior Visit

Course Subject and Title	Credit Hrs.	Major	Minor or 2nd Major	Core	Upper Div.	Min. Grade	Notes
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Semester Two:							
BIOL 123/124L	4	4		4		C	
MATH 121	3			3		C	
2nd English Composition	3			3		C	
Core Second Language	3			3		C	
Core Requirement	3			3		C	see list
Total:	16	4	0	16	0		

Advisement: Enhanced Degree Audit skills

Semester Four:							
MATH 162	4	4				C	
CHEM 122*/124L*	4		4			C	
ENVS Group Selectons**	3	3			3	C	
Core Requirement	3			3		C	see list
Core Requirement	3			3		C	see list
Total	17	7	4	6	3		

Advisement: Attend Departmental Orientation
(within the 4th to 12th week)

Semester Six:							
ENVS 330	3	3			3	C	
ENVS Group Selectons**	4	4				C	
EPS 428 or 433 or STAT 345	3	3			3	C	
PHYC 161*	3	3	3			C	
Distributed Minor Elective*	3		3			C	
Total	16	13	6	0	6		

Complete Graduation Workshop & Apply for degree
(after 4th week)
Advisement: Departmental Check-In

Semester Eight:							
ENVS 430	4	4			4	C	
EPS 401/490	2	2			2	C	
ENVS Group Selectons**	3	3			3	C	
Upper Division Elective	3				3	CR	
Upper Division Elective	3				3	CR	
Total	15	9	0	0	15		

Advisement: Senior Visit
Visit Graduation Fair
Degree Total 128 65 10 38 50

*Students can satisfy the requirements for a distributed minor completing CHEM 122 and 124L, PHYC 161, and 3 additional hours from Chemistry (above 122 and 124L), MATH (above 163), Physics (above 161), Biology above 124L (not including courses counted in the Ecology subdisciplinary group) or Astronomy 270 or above or, with permission, from selected Anthropology, Engineering or Geography courses.

**Group Selections: 30 hours total – 26 must be upper division and at least 6 hours from 4 of the 7 groups: Spatial Analysis, Geochemistry, Geoscience, Surface Processes, Hydrosience, Climate, & Ecology

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Writing and Speaking: (3-9 units)

Mathematics: (3 units)

Physical and Natural Sciences: (7 units)

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Humanities: (6 units)

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Fine Arts: (3 units)

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· Total credit hours = 120

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· Minimum credit hours taught in A&S = 96

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University Residence Requirements

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d. In minor = One quarter

Minimum graduation GPA = 2.00

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Email:

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Course Subject and Title	Credit Hrs.	Major	Minor or 2nd Major	Core	Upper Div.	Min. Grade	Notes
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Semester One:

ENVS 101/102L or EPS 101/105L	4	4		4		C	
MATH 101-103	3					C	
1st English Composition	3			3		C	
Freshman Academic Choice	3					CR	
Core Requirement	3			3		C	see list
Total:	16	4	0	10	0		

Advisement: How to use the Degree Audit
(anytime after the 10th week)
Semester Three:

CHEM 121/123L	4	4		4		C	
MATH 153	5					C	
Minor or 2nd Major Requirement	3		3			C	
C&J 130; PHI 156; ENGL 219 or 220	3			3		C	
Core Requirement	3			3		C	see list
Total	18	4	3	10	0		

Transferred into the College of Arts & Sciences
(once semester grades are in)
Semester Five:

MATH 163	4	4				C	
PHYC 160	3	3				C	
ENVS Group Selectons**	4	4				C	
ENVS Group Selectons**	3	3			3	C	
Minor or 2nd Major Requirement	3		3		3	C	
Total	17	14	3	0	6		

Visit Career Services
Semester Seven:

ENVS Group Selectons*	4	4			4	C	
ENVS Group Selectons*	3	3			3	C	
ENVS Group Selectons*	3	3			3	C	
Minor or 2nd Major Requirement	3		3		3	C	
Core Requirement	3			3		C	see list
Total	16	10	3	3	13		

Advisement: Departmental Check-In / Senior Visit

Course Subject and Title	Credit Hrs.	Major	Minor or 2nd Major	Core	Upper Div.	Min. Grade	Notes
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Semester Two:

BIOL 123/124L	4	4				C	
MATH 121	3			3		C	
Minor or 2nd Major Requirement	3		3			C	
2nd English Composition	3			3		C	
Core Second Language	3			3		C	
Total:	16	4	3	9	0		

Advisement: Enhanced Degree Audit skills
Semester Four:

MATH 162	4	4				C	
ENVS Group Selectons*	3	3			3	C	
Minor or 2nd Major Requirement	3		3			C	
Core Requirement	3			3		C	see list
Core Requirement	3			3		C	see list
Total	16	7	3	6	3		

Advisement: Attend Departmental Orientation
(within the 4th to 12th week)
Semester Six:

ENVS 330	3	3			3	C	
EPS 428 or 433 or STAT 345	3	3			3	C	
ENVS Group Selectons**	4	4			4	C	
ENVS Group Selectons**	3	3			3	C	
Minor or 2nd Major Requirement	3		3		3	C	see list
Total	16	13	3	0	16		

Complete Graduation Workshop & Apply for degree
(after 4th week)
Advisement: Departmental Check-In
Semester Eight:

ENVS 430	4	4			4	C	
EPS 401/490	2	2			2	C	
ENVS Group Selectons*	3	3			3	C	
Minor or 2nd Major Requirement	3		3		3	C	
Minor or 2nd Major Requirement	3		3		3	C	
Total	15	9	6	0	15		

Advisement: Senior Visit
Visit Graduation Fair
Degree Total 130 65 24 38 53

**Group Selections: 30 hours total – 26 must be upper division and at least 6 hours from 4 of the 7 groups: Spatial Analysis, Geochemistry, Geoscience, Surface Processes, Hydrosience, Climate, & Ecology

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· Total credit hours = 120

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· Minimum credit hours taught in A&S = 96

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University Residence Requirements

a. Minimum hours = 30

b. Senior standing = 15 past 92

c. In major = One half

d. In minor = One quarter

Minimum graduation GPA = 2.00

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Important Notes

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Course Subject and Title	Credit Hrs.	Major	Minor or 2nd Major	Core	Upper Div.	Min. Grade	Notes
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Semester One:							
ENVS 101/102L or EPS 101/105L	4	4		4		C	
BIOL 123/124L	4	4				C	
MATH 121	3			3		C	
1st English Composition	3			3		C	
Freshman Academic Choice	3					CR	
Total:	17	8	0	10	0		

Advisement: How to use the Degree Audit (anytime after the 10th week)

Semester Three:							
ENVS 320L	4	4			4	C	
MATH 162	4	4				C	
PHYC 160	3	3				C	
CHEM 122/124L	4	4				C	
Total	15	15	0	0	4		

Transferred into the College of Arts & Sciences (once semester grades are in)

Semester Five:							
ENVS 315	3	3			3	C	
ENVS 322L	4	4			4	C	
ENVS Elective*	3	3			3	C	
Supportive Elective**	3	3			3	C	
Core Requirement	3			3		C	See List
Total	16	13	0	3	13		

Visit Career Services

Semester Seven:							
ENVS 324	3	3			3	C	
ENVS Elective*	3	3			3	C	
Core Requirement	3			3		C	See List
Core Requirement	3			3		C	See List
Upper-Division Elective	3				3	CR	EPS 493 Recommended
Total	15	6	0	6	9		

Advisement: Departmental Check-In / Senior Visit

Course Subject and Title	Credit Hrs.	Major	Minor or 2nd Major	Core	Upper Div.	Min. Grade	Notes
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Semester Two:							
CHEM 121/123L	4	4		4		C	
CS 151L or 152L	3	3				C	
MATH 153	5					C	
2nd English Composition	3			3		C	
Total:	15	7	0	7	0		

Advisement: Enhanced Degree Audit skills

Semester Four:							
ENVS 321L	4	4			4	C	
MATH 163	4	4				C	
PHYC 161	3	3				C	
ENGL 219 or 220	3	3		3		C	
Second Language	3			3		C	
Total	17	14	0	6	4		

Advisement: Attend Departmental Orientation (within the 4th to 12th week)

Semester Six:							
ENVS 323L	4	4			4	C	
ENVS Elective*	3	3			3	C	
ENVS Elective*	3	3			3	C	
Core Requirement	3			3		C	See List
Core Requirement	3			3		C	See List
Total	16	10	0	6	10		

Complete Graduation Workshop & Apply for degree (after 4th week)

Advisement: Departmental Check-In

Semester Eight:							
ENVS 430L	4	4			4	C	
EPS 401	1	1			1	C	
EPS 490	1	1			1	C	
Upper-Division Elective	3				3	CR	EPS 495 Recommended
Additional hours may be needed this term for scholarship or discounted tuition requirements							
Total	9	6	0	0	9		

Advisement: Senior Visit

Visit Graduation Fair

Degree Total 120 79 0 38 49

*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 (270 or above) or, with permission, from selected Geography or Engineering courses; Biology (above 124L); Chemistry (above 124L); Mathematics (above 163); Physics (above 161). An additional advanced mathematics course selected from: MATH 264, 311, 314, 316 is strongly encouraged.

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Writing and Speaking: (3-9 units)

Mathematics: (3 units)

Physical and Natural Sciences: (7 units)

Social and Behavioral Sciences: (6 units)

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Fine Arts: (3 units)

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· Total credit hours = 120

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· Minimum credit hours taught in A&S = 96

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University Residence Requirements

a. Minimum hours = 30

b. Senior standing = 15 past 92

c. In major = One half

d. In minor = One quarter

Minimum graduation GPA = 2.00

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Semester One:							
ENVS 101/102L or EPS 101/105L	4	4		4		C	
BIOL 123/124L	4	4		4		C	
MATH 121	3			3		C	
1st English Composition	3			3		C	
Freshman Academic Choice	3					CR	see list
Total:	17	8	0	14	0		

Advisement: How to use the Degree Audit
(anytime after the 10th week)

Semester Three:							
MATH 162	4	4				C	
PHYC 160	3	3				C	
CHEM 122*/124L*	4		4			C	
C&J 130; PHI 156; ENGL 219 or 220	3			3		C	
Core Requirement	3			3		C	see list
Total	17	7	4	6	0		

Transferred into the College of Arts & Sciences
(once semester grades are in)

Semester Five:							
EPS 428 or 433 or STAT 345	3	3			3	C	
ENVS Group Selections**	4	4				C	
ENVS Group Selections**	3	3			3	C	
ENVS Group Selections**	3	3			3	C	
Core Requirement	3			3		C	see list
Total	16	13	0	3	9		

Visit Career Services

Semester Seven:							
ENVS Group Selections**	4	4			4	C	
ENVS Group Selections**	3	3			3	C	
ENVS Group Selections**	3	3			3	C	
Upper Division Elective	3				3	CR	
Upper Division Elective	3				3	CR	
Total	16	10	0	0	16		

Advisement: Departmental Check-In / Senior Visit

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Semester Two:							
CHEM 121/123L	4	4				C	
MATH 153	5					C	
2nd English Composition	3			3		C	
Core Second Language	3			3		C	
Total:	15	4	0	6	0		

Advisement: Enhanced Degree Audit skills

Semester Four:							
ENVS 330	3	3			3	C	
MATH 163	4	4				C	
PHYC 161*	3		3			C	
Distributed Minor Elective*	3		3			C	
Core Requirement	3			3		C	see list
Total	16	7	6	3	3		

Advisement: Attend Departmental Orientation
(within the 4th to 12th week)

Semester Six:							
ENVS Group Selections**	4	4			4	C	
ENVS Group Selections**	3	3			3	C	
ENVS Group Selections**	3	3			3	C	
Core Requirement	3			3		C	see list
Core Requirement	3			3		C	see list
Total	16	10	0	6	10		

Complete Graduation Workshop & Apply for degree
(after 4th week)
Advisement: Departmental Check-In

Semester Eight:							
ENVS 430	4	4			4	C	
EPS 401/490	2	2			2	C	
Upper Division Elective	3				3	CR	
Upper Division Elective	3				3	CR	
Additional hours may be needed this term for scholarship or discounted tuition requirements							
Total	12	6	0	0	12		

Advisement: Senior Visit
Visit Graduation Fair
Degree Total 125 65 10 38 50

*Students can satisfy the requirements for a distributed minor completing CHEM 122 and 124L, PHYC 161, and 3 additional hours from Chemistry (above 122 and 124L), MATH (above 163), Physics (above 161), Biology above 124L (not including courses counted in the Ecology subdisciplinary group) or Astronomy 270 or above or, with permission, from selected Anthropology, Engineering or Geography courses.

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d. In minor = One quarter

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.

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Important Notes

Students can satisfy the requirements for a distributed minor completing CHEM 122 and 124L, PHYC 161, and 3 additional hours from Chemistry (above 122 and 124L), MATH (above 163), Physics (above 161), Biology above 124L (not including courses counted in the Ecology subdisciplinary group) or Astronomy 270 or above or, with permission, from selected Anthropology, Engineering or Geography courses. **An alternative minor or second major may be selected.**

Please note that this roadmap is intended to serve only as a guide in determining your course sequencing. There are many additional options you can follow to reach this degree, especially when it comes to initial mathematics sequencing. Please see a Faculty or College Advisor for further guidance in determining your own unique path to an EPS or ENV5 degree.

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Website: epswww.unm.edu

Minor Advisor or
2nd Major Advisor:

Email:

Website:

Course Subject and Title	Credit Hrs.	Major	Minor or 2nd Major	Core	Upper Div.	Min. Grade	Notes
Semester One:							
ENVS 101/102L or EPS 101/105L	4	4		4		C	
BIOL 123/124L	4	4		4		C	
MATH 121	3			3		C	
1st English Composition	3			3		C	
Freshman Academic Choice	3					CR	see list
Total:	17	8	0	14	0		
<i>Advisement: How to use the Degree Audit (anytime after the 10th week)</i>							

Course Subject and Title	Credit Hrs.	Major	Minor or 2nd Major	Core	Upper Div.	Min. Grade	Notes
Semester Three:							
MATH 162	4	4				C	
PHYC 160	3	3				C	
Minor or 2nd Major Requirement	3		3			C	
C&J 130; PHI 156; ENGL 219 or 220	3			3		C	
Core Second Language	3			3		C	
Total	16	7	3	6	0		
<i>Transferred into the College of Arts & Sciences (once semester grades are in)</i>							

Course Subject and Title	Credit Hrs.	Major	Minor or 2nd Major	Core	Upper Div.	Min. Grade	Notes
Semester Five:							
EPS 428 or 433 or STAT 345	3	3			3	C	
ENVS Group Selectons*	4	4				C	
ENVS Group Selectons*	3	3			3	C	
Minor or 2nd Major Requirement	3		3		3	C	
Core Requirement	3			3		C	see list
Total	16	10	3	3	9		
<i>Visit Career Services</i>							

Course Subject and Title	Credit Hrs.	Major	Minor or 2nd Major	Core	Upper Div.	Min. Grade	Notes
Semester Seven:							
ENVS Group Selectons*	4	4			4	C	
ENVS Group Selectons*	3	3			3	C	
ENVS Group Selectons*	3	3			3	C	
Minor or 2nd Major Requirement	3		3		3	C	
Core Requirement	3			3		C	see list
Total	16	10	3	3	13		
<i>Advisement: Departmental Check-In / Senior Visit</i>							

Course Subject and Title	Credit Hrs.	Major	Minor or 2nd Major	Core	Upper Div.	Min. Grade	Notes
Semester Two:							
CHEM 121/123L	4	4				C	
MATH 153	5					C	
Minor or 2nd Major Requirement	3		3			C	
2nd English Composition	3			3		C	
Total:	15	4	3	3	0		
<i>Advisement: Enhanced Degree Audit skills</i>							

Course Subject and Title	Credit Hrs.	Major	Minor or 2nd Major	Core	Upper Div.	Min. Grade	Notes
Semester Four:							
ENVS 330	3	3			3	C	
MATH 163	4	4				C	
Minor or 2nd Major Requirement	3		3			C	
Core Requirement	3			3		C	see list
Core Requirement	3			3		C	see list
Total	16	7	3	6	3		
<i>Advisement: Attend Departmental Orientation (within the 4th to 12th week)</i>							

Course Subject and Title	Credit Hrs.	Major	Minor or 2nd Major	Core	Upper Div.	Min. Grade	Notes
Semester Six:							
ENVS Group Selectons*	4	4			4	C	
ENVS Group Selectons*	3	3			3	C	
ENVS Group Selectons*	3	3			3	C	
Minor or 2nd Major Requirement	3		3		3	C	
Core Requirement	3			3		C	see list
Total	16	10	3	3	13		
<i>Complete Graduation Workshop & Apply for degree (after 4th week)</i>							
<i>Advisement: Departmental Check-In</i>							

Course Subject and Title	Credit Hrs.	Major	Minor or 2nd Major	Core	Upper Div.	Min. Grade	Notes
Semester Eight:							
ENVS 430	4	4			4	C	
EPS 401/490	2	2			2	C	
ENVS Group Selectons*	3	3			3	C	
Minor or 2nd Major Requirement	3		3		3	C	
Minor or 2nd Major Requirement	3		3		3	C	
Total	15	9	6	0	15		
<i>Advisement: Senior Visit</i>							
<i>Visit Graduation Fair</i>							

Degree Total **127** **65** **24** **38** **53**

**Group Selections: 30 hours total – 26 must be upper division and at least 6 hours from 4 of the 7 groups: Spatial Analysis, Geochemistry, Geoscience, Surface Processes, Hydrosience, Climate, & Ecology*

The University of New Mexico Core Curriculum (37 units)

Writing and Speaking: (3-9 units)

Mathematics: (3 units)

Physical and Natural Sciences: (7 units)

Social and Behavioral Sciences: (6 units)

Humanities: (6 units)

Second Language: (non-English language; 3 units)

Fine Arts: (3 units)

Arts and Sciences College Minimum Requirements

· Total credit hours = 120

· 300/400 level credit hours = 48*

· Minimum credit hours taught in A&S = 96

*Students who complete a second language through the fourth semester are exempt from 6 of the 48 required upper division credit hours.

University Residence Requirements

a. Minimum hours = 30

b. Senior standing = 15 past 92

c. In major = One half

d. In minor = One quarter

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.

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2nd Major Advisor:

Email:

Website:

Course Subject and Title	Credit Hrs.	Major	Minor or 2nd Major	Core	Upper Div.	Min. Grade	Notes
Semester One:							
ENVS 101/102L or EPS 101/105L	4	4		4		C	
CHEM 121/123L	4	4		4		C	
MATH 153	5					C	
1st English Composition	3			3		C	
Total:	16	8	0	11	0		
Advisement: How to use the Degree Audit (anytime after the 10th week)							

Course Subject and Title	Credit Hrs.	Major	Minor or 2nd Major	Core	Upper Div.	Min. Grade	Notes
Semester Two:							
MATH 162	4	4		4		C	
CHEM 122/124L	4	4				C	
BIOL 123/124L	4	4				C	
2nd English Composition	3			3		C	
Total:	15	12	0	7	0		
Advisement: Enhanced Degree Audit skills							

Course Subject and Title	Credit Hrs.	Major	Minor or 2nd Major	Core	Upper Div.	Min. Grade	Notes
Semester Three:							
ENVS 320L	4	4			4	C	
MATH 163	4	4				C	
PHYC 160	3	3				C	
ENGL 219 or 220	3	3		3		C	
Second Language	3			3		C	See List
Total	17	14	0	6	4		
Transferred into the College of Arts & Sciences (once semester grades are in)							

Course Subject and Title	Credit Hrs.	Major	Minor or 2nd Major	Core	Upper Div.	Min. Grade	Notes
Semester Four:							
ENVS 321L	4	4			4	C	
PHYC 161	3	3				C	
CS 151L or 152L	3	3				C	
Core Requirement	3			3		C	See List
Core Requirement	3			3		C	See List
Total	16	10	0	6	4		
Advisement: Attend Departmental Orientation (within the 4th to 12th week)							

Course Subject and Title	Credit Hrs.	Major	Minor or 2nd Major	Core	Upper Div.	Min. Grade	Notes
Semester Five:							
ENVS 315	3	3			3	C	
ENVS 322L	4	4			4	C	
ENVS Elective*	3	3			3	C	
Supportive Elective**	3	3			3	C	
Core Requirement	3			3		C	See List
Total	16	13	0	3	13		
Visit Career Services							

Course Subject and Title	Credit Hrs.	Major	Minor or 2nd Major	Core	Upper Div.	Min. Grade	Notes
Semester Six:							
ENVS 323L	4	4			4	C	
ENVS Elective*	3	3			3	C	
ENVS Elective*	3	3			3	C	
Core Requirement	3			3		C	See List
Core Requirement	3			3		C	See List
Total	16	10	0	6	10		
Complete Graduation Workshop & Apply for degree (after 4th week)							
Advisement: Departmental Check-In							

Course Subject and Title	Credit Hrs.	Major	Minor or 2nd Major	Core	Upper Div.	Min. Grade	Notes
Semester Seven:							
ENVS 324	3	3			3	C	
ENVS Elective*	3	3			3	C	
Upper-Division Elective	3				3	CR	EPS 493 Recommended
Elective Any Level	3					CR	
Elective Any Level	3					CR	
Total	15	6	0	0	9		
Advisement: Departmental Check-In / Senior Visit							

Course Subject and Title	Credit Hrs.	Major	Minor or 2nd Major	Core	Upper Div.	Min. Grade	Notes
Semester Eight:							
ENVS 430L	4	4			4	C	
EPS 401	1	1			1	C	
EPS 490	1	1			1	C	
Upper-Division Elective	3				3	CR	EPS 495 Recommended
Additional hours may be needed this term for scholarship or discounted tuition requirements							
Total	9	6	0	0	9		
Advisement: Senior Visit							
Visit Graduation Fair							

Degree Total **120** **79** **0** **39** **49**

*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 (270 or above) or, with permission, from selected Geography or Engineering courses; Biology (above 124L); Chemistry (above 124L); Mathematics (above 163); Physics (above 161). An additional advanced mathematics course selected from: MATH 264, 311, 314, 316 is strongly encouraged.

The University of New Mexico Core Curriculum (37 units)

Writing and Speaking: (3-9 units)

Mathematics: (3 units)

Physical and Natural Sciences: (7 units)

Social and Behavioral Sciences: (6 units)

Humanities: (6 units)

Second Language: (non-English language; 3 units)

Fine Arts: (3 units)

Arts and Sciences College Minimum Requirements

· Total credit hours = 120

· 300/400 level credit hours = 48*

· Minimum credit hours taught in A&S = 96

*Students who complete a second language through the fourth semester are exempt from 6 of the 48 required upper division credit hours.

University Residence Requirements

a. Minimum hours = 30

b. Senior standing = 15 past 92

c. In major = One half

d. In minor = One quarter

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.

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Important Notes:

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

Please note that this roadmap is intended to serve only as a guide in determining your course sequencing. There are many additional options you can follow to reach this degree, especially when it comes to initial mathematics sequencing. Please see a Faculty or College Advisor for further guidance in determining your own unique path to an EPS or ENVS degree.

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Email:

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Course Subject and Title	Credit Hrs.	Major	Minor or 2nd Major	Core	Upper Div.	Min. Grade	Notes
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Semester One:							
ENVS 101/102L or EPS 101/105L	4	4		4		C	
CHEM 121/123L	4	4		4		C	
MATH 153 (or 123 & 150)	5					C	
1st English Composition	3			3		C	
Total:	16	8	0	11	0		

Advisement: How to use the Degree Audit
(anytime after the 10th week)

Semester Three:							
MATH 163	4	4				C	
PHYC 160	3	3				C	
Distributed Minor Elective*	3		3			C	
C&J 130; PHI 156; ENGL 219 or 220	3			3		C	
Core Second Language	3			3		C	
Total	16	7	3	6	0		

Transferred into the College of Arts & Sciences
(once semester grades are in)

Semester Five:							
ENVS Group Selectons**	4	4				C	
ENVS Group Selectons**	3	3			3	C	
ENVS Group Selectons**	3	3			3	C	
Core Requirement	3			3		C	see list
Core Requirement	3			3		C	see list
Total	16	10	0	6	6		

Visit Career Services

Semester Seven:							
ENVS Group Selectons**	4	4			4	C	
ENVS Group Selectons**	3	3			3	C	
Upper Division Elective	3				3	CR	
Upper Division Elective	3				3	CR	
Upper Division Elective	3				3	CR	
Total	16	7	0	0	16		

Advisement: Departmental Check-In / Senior Visit

Course Subject and Title	Credit Hrs.	Major	Minor or 2nd Major	Core	Upper Div.	Min. Grade	Notes
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Semester Two:							
MATH 162	4	4		4		C	
BIOL 123/124L	4	4				C	
CHEM 122*/124L*	4		4			C	
2nd English Composition	3			3		C	
Core Second Language	3			3		C	
Total:	18	8	4	10	0		

Advisement: Enhanced Degree Audit skills

Semester Four:							
ENVS 330	3	3			3	C	
PHYC 161*	3		3			C	
EPS 428 or 433 or STAT 345	3	3			3	C	
Core Requirement	3			3		C	see list
Core Requirement	3			3		C	see list
Total	15	6	3	6	6		

Advisement: Attend Departmental Orientation
(within the 4th to 12th week)

Semester Six:							
ENVS 430	4	4			4	C	
ENVS Group Selectons**	4	4			4	C	
ENVS Group Selectons**	3	3			3	C	
ENVS Group Selectons**	3	3			3	C	
Upper Division Elective	3				3	CR	
Total	17	14	0	0	17		

Complete Graduation Workshop & Apply for degree
(after 4th week)
Advisement: Departmental Check-In

Semester Eight:							
EPS 401/490	2	2			2	C	
ENVS Group Selectons**	3	3			3	C	
Elective Any Level	1					CR	
Additional hours may be needed this term for scholarship or discounted tuition requirements							
Total	6	5	0	0	5		

Advisement: Senior Visit
Visit Graduation Fair
Degree Total 120 65 10 39 50

*Students can satisfy the requirements for a distributed minor completing CHEM 122 and 124L, PHYC 161, and 3 additional hours from Chemistry (above 122 and 124L), MATH (above 163), Physics (above 161), Biology above 124L (not including courses counted in the Ecology subdisciplinary group) or Astronomy 270 or above or, with permission, from selected Anthropology, Engineering or Geography courses.

**Group Selections: 30 hours total – 26 must be upper division and at least 6 hours from 4 of the 7 groups: Spatial Analysis, Geochemistry, Geoscience, Surface Processes, Hydrosience, Climate, & Ecology

The University of New Mexico Core Curriculum (37 units)

Writing and Speaking: (3-9 units)

Mathematics: (3 units)

Physical and Natural Sciences: (7 units)

Social and Behavioral Sciences: (6 units)

Humanities: (6 units)

Second Language: (non-English language; 3 units)

Fine Arts: (3 units)

Arts and Sciences College Minimum Requirements

· Total credit hours = 120

· 300/400 level credit hours = 48*

· Minimum credit hours taught in A&S = 96

*Students who complete a second language through the fourth semester are exempt from 6 of the 48 required upper division credit hours.

University Residence Requirements

a. Minimum hours = 30

b. Senior standing = 15 past 92

c. In major = One half

d. In minor = One quarter

Minimum graduation GPA = 2.00

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Course Subject and Title	Credit Hrs.	Major	Minor or 2nd Major	Core	Upper Div.	Min. Grade	Notes
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Semester One:							
ENVS 101/102L or EPS 101/105L	4	4		4		C	
CHEM 121/123L	4	4		4		C	
MATH 153 (or 123 & 150)	5					C	
1st English Composition	3			3		C	
							see list
Total:	16	8	0	11	0		

Advisement: How to use the Degree Audit (anytime after the 10th week)

Semester Three:							
MATH 163	4	4				C	
PHYC 160	3	3				C	
Minor or 2nd Major Requirement	3		3			C	
C&J 130; PHI 156; ENGL 219 or 220	3			3		C	
Core Requirement	3			3		C	see list
Total	16	7	3	6	0		

Transferred into the College of Arts & Sciences (once semester grades are in)

Semester Five:							
ENVS Group Selectons*	4	4				C	
ENVS Group Selectons*	3	3			3	C	
ENVS Group Selectons*	3	3			3	C	
Minor or 2nd Major Requirement	3		3		3	C	
Core Requirement	3			3		C	see list
Total	16	10	3	3	9		

Visit Career Services

Semester Seven:							
ENVS Group Selectons*	4	4			4	C	
ENVS Group Selectons*	3	3			3	C	
Minor or 2nd Major Requirement	3		3		3	C	
Minor or 2nd Major Requirement	3		3		3	C	
Core Requirement	3			3		C	see list
Total	16	7	6	3	13		

Advisement: Departmental Check-In / Senior Visit

Course Subject and Title	Credit Hrs.	Major	Minor or 2nd Major	Core	Upper Div.	Min. Grade	Notes
--------------------------	-------------	-------	--------------------	------	------------	------------	-------

Semester Two:							
MATH 162	4	4		4		C	
BIOL 123/124L	4	4				C	
Minor or 2nd Major Requirement	3		3			C	
2nd English Composition	3			3		C	
Core Second Language	3			3		C	
Total:	17	8	3	10	0		

Advisement: Enhanced Degree Audit skills

Semester Four:							
ENVS 330	3	3			3	C	
ENVS Group Selectons*	3	3			3	C	
EPS 428 or 433 or STAT 345	3	3			3	C	
Minor or 2nd Major Requirement	3		3			C	
Core Requirement	3			3		C	see list
Total	15	9	3	3	9		

Advisement: Attend Departmental Orientation (within the 4th to 12th week)

Semester Six:							
ENVS 430	4	4			4	C	
ENVS Group Selectons*	4	4			4	C	
ENVS Group Selectons*	3	3			3	C	
Minor or 2nd Major Requirement	3		3		3	C	
Core Requirement	3			3		C	see list
Total	17	11	3	3	14		

Complete Graduation Workshop & Apply for degree (after 4th week)

Advisement: Departmental Check-In

Semester Eight:							
ENVS Group Selectons*	3	3			3	C	
EPS 401/490	2	2			2	C	
Minor or 2nd Major Requirement	3		3		3	C	
Additional hours may be needed this term for scholarship or discounted tuition requirements							
Total	8	5	3	0	8		

Advisement: Senior Visit

Visit Graduation Fair

Degree Total 121 65 24 39 53

**Group Selections: 30 hours total – 26 must be upper division and at least 6 hours from 4 of the 7 groups: Spatial Analysis, Geochemistry, Geoscience, Surface Processes, Hydrosience, Climate, & Ecology

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University Residence Requirements

a. Minimum hours = 30

b. Senior standing = 15 past 92

c. In major = One half

d. In minor = One quarter

Minimum graduation GPA = 2.00

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Course Subject and Title	Credit Hrs.	Major	Minor or 2nd Major	Core	Upper Div.	Min. Grade	Notes
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Semester One:							
ENVS 101/102L or EPS 101/105L	4	4		4		C	
CHEM 121/123L	4	4		4		C	
MATH 162	4	4		4		C	
1st English Composition	3			3		C	
Total:	15	12	0	15	0		

Advisement: How to use the Degree Audit (anytime after the 10th week)

Semester Three:							
ENVS 315	3	3			3	C	
ENVS 320L	4	4			4	C	
PHYC 160	3	3				C	
ENGL 219 or 220	3	3		3		C	
Second Language	3			3		C	See List
Total	16	13	0	6	7		

Transferred into the College of Arts & Sciences (once semester grades are in)

Semester Five:							
ENVS 322L	4	4			4	C	
ENVS Elective*	3	3			3	C	
ENVS Elective*	3	3			3	C	
Supportive Elective**	3	3			3	C	
Core Requirement	3			3		C	See List
Total	16	13	0	3	13		

Visit Career Services

Semester Seven:							
ENVS 324	3	3			3	C	
Upper-Division Elective	3				3	CR	EPS 493 Recommended
Elective Any Level	3					CR	
Elective Any Level	3					CR	
Elective Any Level	3					CR	
Total	15	3	0	0	6		

Advisement: Departmental Check-In / Senior Visit

Course Subject and Title	Credit Hrs.	Major	Minor or 2nd Major	Core	Upper Div.	Min. Grade	Notes
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Semester Two:							
MATH 163	4	4				C	
CHEM 122/124L	4	4				C	
BIOL 123/124L	4	4				C	
2nd English Composition	3			3		C	
Total:	15	12	0	3	0		

Advisement: Enhanced Degree Audit skills

Semester Four:							
ENVS 321L	4	4			4	C	
PHYC 161	3	3				C	
CS 151L or 152L	3	3				C	
Core Requirement	3			3		C	See List
Core Requirement	3			3		C	See List
Total	16	10	0	6	4		

Advisement: Attend Departmental Orientation (within the 4th to 12th week)

Semester Six:							
ENVS 323L	4	4			4	C	
ENVS Elective*	3	3			3	C	
ENVS Elective*	3	3			3	C	
Core Requirement	3			3		C	See List
Core Requirement	3			3		C	See List
Total	16	10	0	6	10		

Complete Graduation Workshop & Apply for degree (after 4th week)

Advisement: Departmental Check-In

Semester Eight:							
ENVS 430L	4	4			4	C	
EPS 401	1	1			1	C	
EPS 490	1	1			1	C	
Upper-Division Elective	3				3	CR	EPS 495 Recommended
Elective Any Level	2					CR	
Additional hours may be needed this term for scholarship or discounted tuition requirements							
Total	11	6	0	0	9		

Advisement: Senior Visit

Visit Graduation Fair

Degree Total **120** **79** **0** **39** **49**

*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 (270 or above) or, with permission, from selected Geography or Engineering courses; Biology (above 124L); Chemistry (above 124L); Mathematics (above 163); Physics (above 161). An additional advanced mathematics course selected from: MATH 264, 311, 314, 316 is strongly encouraged.

The University of New Mexico Core Curriculum (37 units)

Writing and Speaking: (3-9 units)

Mathematics: (3 units)

Physical and Natural Sciences: (7 units)

Social and Behavioral Sciences: (6 units)

Humanities: (6 units)

Second Language: (non-English language; 3 units)

Fine Arts: (3 units)

Arts and Sciences College Minimum Requirements

· Total credit hours = 120

· 300/400 level credit hours = 48*

· Minimum credit hours taught in A&S = 96

*Students who complete a second language through the fourth semester are exempt from 6 of the 48 required upper division credit hours.

University Residence Requirements

a. Minimum hours = 30

b. Senior standing = 15 past 92

c. In major = One half

d. In minor = One quarter

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.

For more information visit www.catalog.unm.edu

Important Notes:

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

Please note that this roadmap is intended to serve only as a guide in determining your course sequencing. There are many additional options you can follow to reach this degree, especially when it comes to initial mathematics sequencing. Please see a Faculty or College Advisor for further guidance in determining your own unique path to an EPS or ENVS degree.

Advisement Contact Information:

Major Advisor:

Email:

Website: LoboAchieve.unm.edu

Faculty Advisor: Gary Weissmann or Laura Crossey

Email: weissman@unm.edu / lcrossey@unm.edu

Website: epswww.unm.edu

Minor Advisor or
2nd Major Advisor:

Email:

Website:

The University of New Mexico Core Curriculum (37 units)

Writing and Speaking: (3-9 units)

Mathematics: (3 units)

Physical and Natural Sciences: (7 units)

Social and Behavioral Sciences: (6 units)

Humanities: (6 units)

Second Language: (non-English language; 3 units)

Fine Arts: (3 units)

Arts and Sciences College Minimum Requirements

· Total credit hours = 120

· 300/400 level credit hours = 48*

· Minimum credit hours taught in A&S = 96

*Students who complete a second language through the fourth semester are exempt from 6 of the 48 required upper division credit hours.

University Residence Requirements

a. Minimum hours = 30

b. Senior standing = 15 past 92

c. In major = One half

d. In minor = One quarter

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.

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Important Notes

Students can satisfy the requirements for a distributed minor completing CHEM 122 and 124L, PHYC 161, and 3 additional hours from Chemistry (above 122 and 124L), MATH (above 163), Physics (above 161), Biology above 124L (not including courses counted in the Ecology subdisciplinary group) or Astronomy 270 or above or, with permission, from selected Anthropology, Engineering or Geography courses. **An alternative minor or second major may be selected.**

Please note that this roadmap is intended to serve only as a guide in determining your course sequencing. There are many additional options you can follow to reach this degree, especially when it comes to initial mathematics sequencing. Please see a Faculty or College Advisor for further guidance in determining your own unique path to an EPS or ENV5 degree.

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Email:

Website: LoboAchieve.unm.edu

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Email: weissman@unm.edu / lcrossey@unm.edu

Website: epswww.unm.edu

Minor Advisor or
2nd Major Advisor:

Email:

Website:

Course Subject and Title	Credit Hrs.	Major	Minor or 2nd Major	Core	Upper Div.	Min. Grade	Notes
Semester One:							
ENVS 101/102L or EPS 101/105L	4	4		4		C	
MATH 162	4	4				C	
CHEM 121/123L	4	4		4		C	
1st English Composition	3			3		C	
							see list
Total:	15	12	0	11	0		
<i>Advisement: How to use the Degree Audit (anytime after the 10th week)</i>							

Course Subject and Title	Credit Hrs.	Major	Minor or 2nd Major	Core	Upper Div.	Min. Grade	Notes
Semester Three:							
EPS 428 or 433 or STAT 345	3	3			3	C	
PHYC 160	3	3				C	
Minor or 2nd Major Requirement	3		3			C	
C&J 130; PHI 156; ENGL 219 or 220	3			3		C	
Core Requirement	3			3		C	see list
Total	15	6	3	6	3		
<i>Transferred into the College of Arts & Sciences (once semester grades are in)</i>							

Course Subject and Title	Credit Hrs.	Major	Minor or 2nd Major	Core	Upper Div.	Min. Grade	Notes
Semester Five:							
ENVS Group Selectons*	4	4				C	
ENVS Group Selectons*	3	3			3	C	
ENVS Group Selectons*	3	3			3	C	
Minor or 2nd Major Requirement	3		3		3	C	
Core Requirement	3			3		C	see list
Total	16	10	3	3	9		
<i>Visit Career Services</i>							

Course Subject and Title	Credit Hrs.	Major	Minor or 2nd Major	Core	Upper Div.	Min. Grade	Notes
Semester Seven:							
ENVS Group Selectons*	4	4			4	C	
ENVS Group Selectons*	3	3			3	C	
Minor or 2nd Major Requirement	3		3		3	C	
Minor or 2nd Major Requirement	3		3		3	C	
Elective Any Level	3					CR	
Total	16	7	6	0	13		
<i>Advisement: Departmental Check-In / Senior Visit</i>							

Course Subject and Title	Credit Hrs.	Major	Minor or 2nd Major	Core	Upper Div.	Min. Grade	Notes
Semester Two:							
MATH 163	4	4				C	
BIOL 123/124L	4	4				C	
Minor or 2nd Major Requirement	3		3			C	
2nd English Composition	3			3		C	
Core Second Language	3			3		C	
Total:	17	8	3	6	0		
<i>Advisement: Enhanced Degree Audit skills</i>							

Course Subject and Title	Credit Hrs.	Major	Minor or 2nd Major	Core	Upper Div.	Min. Grade	Notes
Semester Four:							
ENVS 330	3	3			3	C	
ENVS Group Selectons*	3	3			3	C	
Minor or 2nd Major Requirement	3		3			C	
Core Requirement	3			3		C	see list
Core Requirement	3			3		C	see list
Total	15	6	3	6	6		
<i>Advisement: Attend Departmental Orientation (within the 4th to 12th week)</i>							

Course Subject and Title	Credit Hrs.	Major	Minor or 2nd Major	Core	Upper Div.	Min. Grade	Notes
Semester Six:							
ENVS 430	4	4			4	C	
ENVS Group Selectons*	4	4			4	C	
ENVS Group Selectons*	3	3			3	C	
Minor or 2nd Major Requirement	3		3		3	C	
Core Requirement	3			3		C	see list
Total	17	11	3	3	14		
<i>Complete Graduation Workshop & Apply for degree (after 4th week)</i>							
<i>Advisement: Departmental Check-In</i>							

Course Subject and Title	Credit Hrs.	Major	Minor or 2nd Major	Core	Upper Div.	Min. Grade	Notes
Semester Eight:							
ENVS Group Selectons*	3	3			3	C	
EPS 401/490	2	2			2	C	
Minor or 2nd Major Requirement	3		3		3	C	
Elective Any Level	1					CR	
Additional hours may be needed this term for scholarship or discounted tuition requirements							
Total	9	5	3	0	8		
<i>Advisement: Senior Visit</i>							
<i>Visit Graduation Fair</i>							

Degree Total 120 65 24 35 53

The University of New Mexico Core Curriculum (37 units)

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