

Course Subject and Title	Credit Hrs.	Major	HMHV Minor	Core	Upper Div.	Final Grade	Notes
Semester One:							
Chemistry 121*	3		3	3			
Chemistry 123L*	1		1	1			
Math 180	3		3	3			
HMHV 101	3		3				
HMHV 298	1		1				
English 101	3			3			
Social & Behavioral Science CORE	3			3			
Total:	17	0	11	13	0		

Course Subject and Title	Credit Hrs.	Major	HMHV Minor	Core	Upper Div.	Final Grade	Notes
Semester Three:							
Biology 202L*	4		4				
Chemistry 301*	3		3		3		
Chemistry 303L*	1		1		1		
HMHV 201	3		3				
C&J 130; PHI 156; ENGL 219 or 220	3			3			
Humanities CORE	3			3			
Total	17	0	11	6	4		

Course Subject and Title	Credit Hrs.	Major	HMHV Minor	Core	Upper Div.	Final Grade	Notes
Semester Five:							
HMHV 350	3		3		3		*Summer course
HMHV 450	3		3		3		*Summer course
Physics 151*	3		3				
Physics 151L*	1		1				
Biochem 423*	3		3		3		
HMHV 301	3		3		3		
Major (UD)	3	3			3		
2nd Language CORE	3			3			
Total	22	3	16	3	15		

Course Subject and Title	Credit Hrs.	Major	HMHV Minor	Core	Upper Div.	Final Grade	Notes
Semester Seven:							
HMHV 401	3		3		3		
Major (UD)	3	3			3		
Major (LD or UD)	3	3			?		
Major (UD)	3	3			3		
Major (UD)	3	3			3		
Total	15	12	3	0	12		

SPE IV: Must earn a score on the MCAT that is consistent with the minimum acceptable threshold for admission to UNM-SOM by October 15th

OPTION I: Arts & Sciences Major with Health, Medicine, and Human Values Minor

Offered to students admitted to the Combined BA/MD Degree Program only

Course Subject and Title	Credit Hrs.	Major	HMHV Minor	Core	Upper Div.	Final Grade	Notes
Semester Two:							
Chemistry 122*	3		3	3			
Chemistry 124L*	1		1				
Biology 201L*	4		4				
HMHV 298	1		1				
English 102	3			3			
Statistics 145	3		3				
Total:	15	0	12	6	0		

SPE I: All students must achieve a 2.00 cumulative GPA within the first academic year of the program

Course Subject and Title	Credit Hrs.	Major	HMHV Minor	Core	Upper Div.	Final Grade	Notes
Semester Four:							
Biology 204L*	4		4				
Chemistry 302*	3		3		3		
Chemistry 304L*	1		1		1		
HMHV 398	2		2		2		
Social & Behavioral Science CORE	3			3			
Major (UD)	3	3			3		
Total	16	3	10	3	9		

SPE II: Successful completion (3.00 GPA or higher) in Chem 121/123L, Chem 122/124L, Chem 301/303L, Biol 201L, and Biol 202L by end of semester required

Course Subject and Title	Credit Hrs.	Major	HMHV Minor	Core	Upper Div.	Final Grade	Notes
Semester Six:							
Physics 152*	3		3				
Physics 152L*	1		1				
HMHV 310	3		3		3		
Major (UD)	3	3			3		
Fine Arts CORE	3			3			
Humanities CORE	3			3			
Total	16	3	7	6	6		

SPE III: Successful completion (3.00 GPA or higher) in Chem 302/304L, Phys 151/151L, and Phys 152/152L by the end of the summer before their final seventh academic semester in the program

Course Subject and Title	Credit Hrs.	Major	HMHV Minor	Core	Upper Div.	Final Grade	Notes
Semester Eight:							
Major (UD)	3	3	3		3		
Major (LD or UD)	3	3	3		?		
Major (UD)	3	3			3		
Major (UD)	3	3			3		
Elective	3	3					
Total	15	15	6	0	9		

SPE V: Successful completion (3.00 GPA or higher) in Biochem 423 and Biol 204L AND cumulative GPA of 3.37 by the end of their final eighth semester

Degree Total **133** **36** **76** **37** **55**

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)

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

Fine Arts: (3 units)

Arts and Sciences College Minimum Requirements

· Total credit hours = 128

· 300/400 level credit hours = 54

· Minimum credit hours taught in A&S = 96

University Residence Requirements

a. Minimum hours = 30

b. Senior standing = 15 past 92

c. In major = One half

d. In minor = One quarter

Important Notes

1. *Required Pre-med Core GPA: 3.00

2. Required Cumulative GPA: 3.37

3. UD = Upper Division

4. LD = Lower Division

5. Must successfully complete SPE I, II, III, IV, and V requirements on time

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

Contact Information

BA/MD Advisor:

Email:

Website: <http://unm.edu/~bamdas>

Major Advisor:

Email:

Website:

Minor Advisor:

Email:

Website:

College Advisor:

Email:

Website: <http://artsci.unm.edu/advisement/index.html>

Career Opportunities and Pathways

Health Sciences

Public Health

Suggested Minors/2nd Majors/Upper Division Electives: