

Concentration

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

Course Subject and Title	Credit Hrs.	Major	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	3			
Total:	17	11	13	0		

Course Subject and Title	Credit Hrs.	Major	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	3			
Total	17	14	6	4		

Course Subject and Title	Credit Hrs.	Major	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		
Biology 204L	4	4				
2nd Language CORE	3		3			
Total	23	20	3	12		

Course Subject and Title	Credit Hrs.	Major	Core	Upper Div.	Final Grade	Notes
Semester Seven:						
HMHV 401	3	3		3		
Biology 238/248L	4	4				
Elective for Major (UD)	3	3		3		
Elective for Major (UD)	3	3		3		
Elective for Major (UD)	3	3		3		
Total	16	16	0	12		
<i>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</i>						

Course Subject and Title	Credit Hrs.	Major	Core	Upper Div.	Final Grade	Notes
Semester Two:						
Chemistry 122*	3	3	3			
Chemistry 124L*	3	1				
Biology 201L*	3	4				
HMHV 298	3	1				
English 102	3		3			
Math 181	3	3				
Total:	18	12	6	0		
<i>SPE I: All students must achieve a 2.00 cumulative GPA within the first academic year of the program</i>						

Course Subject and Title	Credit Hrs.	Major	Core	Upper Div.	Final Grade	Notes
Semester Four:						
Biology 203L*	4	4				
Chemistry 302*	3	3		3		
Chemistry 304L*	1	1		1		
HMHV 398	2	2		2		
Social & Behavioral Science CORE	3		3			
Elective for Major (UD)	3	3		3		
Total	16	13	3	9		
<i>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</i>						

Course Subject and Title	Credit Hrs.	Major	Core	Upper Div.	Final Grade	Notes
Semester Six:						
Physics 152*	3	3				
Physics 152L*	1	1				
HMHV 310	3	3		3		
Biology 237/247L	4	4				
Fine Arts CORE	3		3			
Humanities CORE	3		3			
Total	17	11	6	3		
<i>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</i>						

Course Subject and Title	Credit Hrs.	Major	Core	Upper Div.	Final Grade	Notes
Semester Eight:						
Biology 239L OR Biology 351/352L	4	4		0-4		
Elective for Major (UD)	3	3		3		
Elective for Major (UD)	3			3		
Elective (UD)	3			3		
Elective (UD)	3			3		
Total	16	7	0	12		
<i>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</i>						

Degree Total
140 104 37 52

Needs to add 2 hours UD or 6 if Biol 239L taken to plan

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: