

Student Name: \_\_\_\_\_

## Health Sciences Major

Courses may be counted toward both Major and General Requirements. However, no course may fulfill two categories of General Requirements. (If you use any course for both Major and General Requirements, be sure to count the credits only ONCE toward the degree total.)

Courses Required	Min. Credits	Courses Completed Subj. #: Course #	Completed Credits	Semester Year	Office Senior Review
General Biology 1 and Lab	3	120:101 with 120:107 (Lab) or 120:127			
Introduction to Psychology	3	830:101			
Introduction to Health Sciences	3	499:101			
Introduction to Sociology	3	920:207			
Basic Anatomy & Physiology 1 w/ Lab	4	120:253, 120:255			
Basic Anatomy & Physiology 2 w/ Lab (or Advanced Anatomy & Physiology courses)	4	120:254, 120:256 (Lab) (or 120:300 and 302; 120:301 and 303)			
Fundamental Mathematical Systems 1	3	640:103			
Fundamental Mathematical Systems 2 (or 2 advanced courses in 640)	3	640:104			
General, Organic, and Biochemistry 1 or Chemical Principles I and lab	4	160:103 or 160:115 and 160:125 (Lab)			
General, Organic, and Biochemistry 2 and Lab or Chemical Principles II and lab	5	160:104, 160:105 (Lab) or 160:116 and 160:126 (Lab)			
Method and Theory in Psychology or Research Methods in Psychology	3	830:255 or 830:256			
Elementary Applied Statistics or Statistics for Social Sciences	3	960:183 or 830:250			
Sociology of the Family	3	920:306			
Human Development* or Child Development or Psychology of Adolescence or Psychology of Aging	3	830:222 or 830:226 or 830:326 or 830:328			
Biomedical Ethics	3	730:249			
Health Psychology	3	830:348			
Introduction to Cultural Anthropology (or a more advanced class in 070)	3	070:213			
Microbiology and Its Application and Lab	4	120:211, 120:212 (Lab)			
<b>Two Elective Courses from the following:</b>					
Physics for the Health Sciences	3	750:223			
General Physics 1 and Lab	4	750:203, 750:133			
General Physics 2 and Lab	4	750:204, 750:134			
General Biology 2 and Lab	4	120:102			
Biology of Cancer	3	120:103			
Human Reproduction and Development	3	120:106			
Biology of Disease	3	120:110			
Neurobiology	3	120:344			
Pathophysiology	3	120:347			
Abnormal Psychology	3	830:340			

Developmental Psychopathology	3	830:440			
Psychology of Eating	3	830:434			
Brain and Behavior	3	830:475			
Health and American Society	3	512:362			
Genetics*	3	120:231			
Nutrition*	3	705:255			
Internship and Career Development in Health Sciences	3	new course			

Total Degree Credits Required: 120

Total Credits Completed: \_\_\_\_\_

**Senior Review Approval:**

\_\_\_\_\_  
Faculty Advisor (sign and print)

\_\_\_\_\_  
Date of Review

\_\_\_\_\_  
Student Signature

\_\_\_\_\_  
Date

**\*\*Required for students who plan to pursue nursing**