

Course	Credit Hours (Semester/Quarter)	Description
Anatomy	4/6	This requirement can be completed by either a two-course sequence of Anatomy & Physiology or two separate courses of Human Anatomy and Human Physiology with labs will be accepted
Physiology	4/6	
Biology I	3/4	This requirement may be completed with two general biology courses (Bio I/Bio II), one general biology course and one upper level course, or two upper level courses. Upper-level Biology courses may include courses such as Genetics, Microbiology, or Neuroscience. One biology requirement may be fulfilled with Exercise Physiology.
Biology II	3/4	
Chemistry I	4/6	This requirement may be completed with two general chemistry courses (Chem I/Chem II), one general chemistry course and one upper level course, or two upper level courses. Upper level chemistry courses may include courses such as Biochemistry, Inorganic Chemistry, or Organic Chemistry.
Chemistry II	4/6	
Physics I	4/6	This sequence may be fulfilled by completing a Physics I and Physics II course. A Biomechanics course can be used to fulfill one of the two physics requirements.
Physics II	4/6	
Psychology	3/4	This requirement may be completed with two general Psychology courses (Psych I/Psych II), one general Psychology course and one upper level course, or two upper level courses. Upper level psychology courses may include courses such as Exercise, Sport, Rehabilitation, Cognitive, Developmental, Abnormal, Lifespan, or Biological psychology.
Psychology	3/4	
Statistics	3/4	Statistics courses can be taken in many different departments and can include biostatistics, business statistics, psychology statistics, general statistics, research methods, research design, or other similar courses
English Composition	3/4	In addition to English composition or writing courses, acceptable courses might be an Honors or master's thesis or writing intensive course. For writing intensive courses outside of the English department, the course description should indicate this this course is writing intensive.

\*For courses completed using the quarter system, it is likely necessary to take three courses in Anatomy & Physiology, Biology, Chemistry, Physics, and Psychology to meet the credit requirement.