

Required Courses	Key concepts covered	Common Equivalent Course Names (Please note this list is not exhaustive. Courses listed below are just <i>some</i> of the courses that will satisfy prerequisites)
Anatomy with lab and Physiology <ul style="list-style-type: none"> • 1 semester of Anatomy with lab AND 1 semester of Physiology OR 2 semesters of Anatomy with lab & Physiology combined 	Anatomy component: The course should cover all aspects of the human body including: <ul style="list-style-type: none"> • Upper limb • Lower limb • Head & neck • Thorax, abdomen & pelvis • Comparative, Mammalian, and Vertebrate Anatomy courses are not acceptable. 	Anatomy or combined component: <ul style="list-style-type: none"> • Human Anatomy with lab • Anatomy & Physiology for Health Professions • Human Anatomy & Physiology • Human Gross & Micro Anatomy/Physiology
	Physiology component: The course should cover, in general: <ul style="list-style-type: none"> • homeostasis, growth, nutrition, reproduction, immune function in humans. 	Physiology component: <ul style="list-style-type: none"> • Human Physiology • Physiology • Exercise Physiology
Biology with lab designed for science majors <ul style="list-style-type: none"> • 2 semesters 	The course should cover, in general: <ul style="list-style-type: none"> • Biology of living organisms with focus on the human • Metabolism • Genetics • Evolution • Ecology 	<ul style="list-style-type: none"> • General Biology I and II • Principles of Biology I and II • Foundations of Biology I and II • Human Biology I and II
Chemistry with lab designed for science majors <ul style="list-style-type: none"> • 2 semesters 	The course should cover, in general: <ul style="list-style-type: none"> • Basic chemical and molecular principles • Relationship between matter and energy • Chemical reactions • Chemical bonding 	<ul style="list-style-type: none"> • General chemistry I and II • Principles of Chemistry I and II • Foundations of Chemistry I and II
Chemistry with lab, Upper level	Any chemistry course which requires introductory/general chemistry as a prerequisite.	<ul style="list-style-type: none"> • Biochemistry • Inorganic Chemistry • Organic Chemistry

<ul style="list-style-type: none"> 1 semester 		<ul style="list-style-type: none"> Physical Chemistry
<p>Microbiology with lab</p> <ul style="list-style-type: none"> 1 semester 	<p>The course should cover, in general:</p> <ul style="list-style-type: none"> Microbial morphology and physiology Bacterial metabolism Microbial genetics Classification of the microorganisms (bacterial, viral, fungal, and parasitic). 	<ul style="list-style-type: none"> General Microbiology Medical Microbiology Microbiology for Health Professions Biology of Microorganisms
<p>Medical Terminology</p> <ul style="list-style-type: none"> 1 semester for at least 1 college credit 	<ul style="list-style-type: none"> Must be taken through a regionally accredited institution for academic credit. Must appear on a final transcript upon completion. Certificate courses are not acceptable. 	
<p>English Composition/writing</p> <ul style="list-style-type: none"> 2 semesters 	<p>Any writing intensive course in which:</p> <ul style="list-style-type: none"> Graded writing assignments are a significant component of the course Course can be in any subject (history, ethics, gender studies, etc.) so long as graded writing assignments are a significant component of the course. 	<ul style="list-style-type: none"> College Writing Composition Rhetoric and Grammar Expository Writing Research Writing Technical Writing
<p>Psychology, Introduction</p> <ul style="list-style-type: none"> 1 semester 	<p>An introductory or general psychology course. Sociology and neuroscience courses are not acceptable.</p>	<ul style="list-style-type: none"> Introduction to Psychology General Psychology
<p>Psychology, Upper level</p> <ul style="list-style-type: none"> 1 semester 	<p>Any psychology course which requires introductory/general psychology as a prerequisite.</p>	<ul style="list-style-type: none"> Developmental psychology Abnormal psychology
<p>Statistics</p> <ul style="list-style-type: none"> 1 semester 	<p>The course should cover, in general:</p> <ul style="list-style-type: none"> Probability Variables/distribution Confidence intervals Group comparisons Regression ANOVA and chi-square 	<ul style="list-style-type: none"> General Statistics Principles of Statistical Reasoning Elementary Statistics Biostatistics Research Methods Quantitative Methods Applied Statistics