

Pre-Veterinary Medicine Track

This schedule represents a recommended plan for the pre-veterinary medicine track. Prerequisites may vary depending on a student's pathway, substitute courses needed, and school of interest. The program may be completed in approximately 24 months.

Course Schedule

Core Courses	Delivery
General Chemistry I	Class / Lab
General Chemistry II	Class / Lab
General College Physics I	Class / Lab
Organic Chemistry I	Class / Lab
Cell Biology	Class / Lab
General College Physics II	Class / Lab
Organic Chemistry II	Class / Lab
Biology-Evolution & Diversity	Class / Lab
Biochemistry I	Class / Lab
Fundamental Microbiology	Class / Lab
Human Anatomy & Physiology	Class / Lab
Calculus I	Class
Introduction to Statistics	Class
Genetics & Molecular Biology	Class / Lab

Recon	nmended Courses
Intro to	o Psychology
Intro to	o Sociology
Englis	h

Our program is for **career changers** taking all prerequisite coursework for the first time in preparation for standardized tests and application to medical and other professional health programs.

Admission Requirements

- ◊ U.S. citizen or permanent resident
- Bachelor's degree from a U.S.
 regionally accredited institution
- Overall undergraduate GPA of 3.2 >
- \diamond Science coursework GPA of 3.0 >



It is recommended students take a social science course if they have not had one in more than five years, specifically Intro to Psychology or Sociology as these subjects are included on the MCAT.



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