



Post Bacc Pre-Medical Program

Pre-PT-OT Track

This schedule represents a recommended plan for the Pre-Physical Therapy & Occupational Therapy Track. Prerequisites may vary depending on a student's pathway, substitute courses needed, and school of interest. Students will work closely with the program director to develop a schedule that meets their academic goals. The program may be completed in approximately 24 months.

Course Schedule

Core Courses		Credits	Semester	Delivery
General Chemistry I	CHEM-127	4	Summer	Class / Lab
General Chemistry II	CHEM-128	4	Summer	Class / Lab
General College Physics I	PHYS-111	4	Fall	Class / Lab
Cell Biology	BIOL-121	4	Fall	Class / Lab
General College Physics II	PHYS-112	4	Spring	Class / Lab
Biology-Evolution & Diversity	BIOL-122	4	Spring	Class / Lab
Medical & Scientific Terminology	GRS 399	2	Spring	Class
Integrated Vertebrate Anatomy & Physiology I	BIOL-411	4	Fall	Class / Lab
* Introduction to Statistics	MATH-205	4	Fall	Class
* Statistics & Psychology Measurement	PSYC-230	4	Fall	Class
Introduction to Psychology	PSYC-111	4	Fall	Class
Abnormal Psychology	PSYC-357	4	Spring	Class
Developmental Psychology	PSYC-206	4	Spring	Class
Integrated Vertebrate Anatomy & Physiology II	BIOL-412	4	Spring	Class / Lab

* Either of these courses can be taken to fulfill the requirement.

Recommended Courses
Calculus I
English

We recommend Calculus I prior to applying for medical school. This course may be taken during or following the program.

Academic Pathways

Career Changers

A bachelor's degree with a major outside of the sciences seeking to complete prerequisite core coursework required for most graduate health professions programs.

Academic Enhancers

A bachelor's degree with any major looking to repeat coursework and/or take additional supporting science courses to strengthen their academic records.

Apply through PostBacCAS

Admission Requirements

- ◇ US citizen or permanent resident
- ◇ A baccalaureate degree from a regionally accredited US institution
- ◇ Minimum undergraduate cumulative GPA of 3.2 (minimum 3.0 on science courses)
- ◇ Good academic standing
- ◇ SAT or ACT scores
- ◇ Pre-calculus (Prerequisite)

Application Materials

- ◇ Current resume
- ◇ Official transcripts
- ◇ Personal essay
- ◇ Two recommendations

Time & Cost

Duration of study and program cost vary depending on courses needed to meet individual student goals for their intended health profession.

Per credit cost | \$850



Learn More & Apply | ConcordiaContinuingStudies.com/premed
postbaccpremed@cord.edu | Program Director-Dr. Julie Rutherford