

Post Baccalaureate Premedical Program

Overview



Concordia College has an outstanding tradition and reputation for excellence in preparing students for careers in medicine. Our **Post Baccalaureate Premedical program** meets these high standards. Our intensive program is designed for highly motivated individuals with excellent academic records, who have earned a bachelor's degree from an accredited four-year institution, but need the prerequisite science courses to prepare for medical school.

About the Program |

- ◇ Ideal for career changers and those deciding after a four-year degree to pursue a career in medicine
- ◇ Program length is one year beginning in June
- ◇ A selective cohort of up to 12 students
- ◇ The application cycle opens September 14 for the 2021-22 academic year
- ◇ Nine courses (36 credits) in biology, chemistry & physics (classroom and lab)
- ◇ Meets the requirements for other health professions such as chiropractic, naturopathic and podiatric medicine

What Sets Concordia Apart |

A supportive learning community with personalized advising and mentorship. Connect, learn and share ideas with a close-knit cohort and dedicated faculty.

Healthcare opportunities available from a wide variety of organizations in the Fargo-Moorhead community.

An excellent science foundation to achieve strong MCAT scores.

Healthcare Professions Advisory Committee (HPAC) that provides guidance throughout the program. HPAC, along with the program advisors, will help build skills needed for successful medical school applications.

A new state-of-the-art Integrated Science Center that promotes engagement and communication between students and faculty, and hands-on learning.

Eligibility & Admissions |

- ◇ A bachelor's degree from a regionally accredited four-year institution in a field other than pre-health. Students should enter the program with less than 50% of the curriculum previously completed.
- ◇ Minimum undergraduate GPA of 3.2
- ◇ Pre-calculus or equivalent must be completed before enrollment
- ◇ Volunteer and /or work experience in a healthcare setting is desirable