

## Concordia University Wisconsin PharmD Admission Requirements and Course Planner

Concordia University Wisconsin and McHenry County College partnership creates an educational pathway for top performing, qualified students interested in becoming pharmacists. Up to 10 students from MCC, who are selected by Roosevelt University College of Pharmacy to participate in the Pharmacy Partners program, will be eligible for direct admission to its Doctor of Pharmacy program as long as all program and pharmacy admission criteria are met.

### Benefits

- Direct admission into the College of Pharmacy, no need to apply through PharmCAS
- Guaranteed seat upon meeting prerequisite coursework and partnership admission criteria
- Pharmacy College Admission Test (PCAT) waived

### Application and Admission Requirements for the Direct Enrollment Program (DEP)

<https://www.roosevelt.edu/colleges/pharmacy/admission/pharmacy-partners>

- \_\_\_\_\_ Complete one term at MCC, with a minimum of 12 credits earned and a minimum 3.0 in prerequisite courses (must include at least one biology or chemistry course)
- \_\_\_\_\_ Submit a Pharmacy Partners Application before the end of the second term at MCC. Acknowledge in writing your ability to meet the College of Pharmacy Technical Standards for Admission, Promotion, and Graduation.
- \_\_\_\_\_ Participate in an Early Entrance Interview at Roosevelt University and be recommended by the pharmacy faculty for program admission.
- \_\_\_\_\_ Be recommended by pharmacy faculty for program admission and accept offer

### Students who are admitted to the Pharmacy Partners Program must meet the following requirements in order to be guaranteed admission into the Doctor of Pharmacy program:

- \_\_\_\_\_ Enroll full-time (12 or more credits) each semester and complete requirements within **two years** of date of initial enrollment in MCC. Students who require additional time to complete prerequisites must apply to Roosevelt through the regular admission process. **NOTE: Be advised that you will need to take more than 12 credits each semester in order to complete the prerequisites in two years.**
- \_\_\_\_\_ Submit an unofficial transcript to Roosevelt following each term at MCC.
- \_\_\_\_\_ Complete all required prerequisite coursework at MCC
  - Achieve cumulative GPA of a 2.75 on a 4.0 scale for all courses completed.
  - Math and science courses must have a minimum cumulative GPA of 2.75.
  - All courses require a minimum grade of C.
  - Complete all science and speech courses in an on-site learning environment. Online courses will not be accepted. Hybrid courses may be considered. Consult RU.
  - All math and science coursework should be no more than ten years old at the time of application.
  - Earning a grade lower than the minimum grade required will mean dismissal from DEP.
  - Complete all pre-pharmacy courses by June 1 of the desired year of entry.
  - Advanced Placement credit with scores of 4 or higher on the exams is accepted as long as the credit appears on your MCC transcript. Roosevelt will require a copy of your official AP scores.
- \_\_\_\_\_ Participate in a pre-matriculation interview in the fall term in the year prior to entering Roosevelt.
- \_\_\_\_\_ Once provisional admission is accepted, pay the College of Pharmacy deposit by the date listed in your acceptance letter
- \_\_\_\_\_ Complete all remaining admission requirements, including the successful outcome of a drug screening and criminal background check. Applicants are responsible for the cost of the drug screening and criminal background check.

<b>CUWSOP Pre-Pharmacy: Science Courses (minimum required credits)</b>	<b>MCC Course Option(s)</b>
Biology I + lab (4 cr)	BIO 157 Fundamentals of Biology (4 cr)
Biology II + lab (4 cr)	BIO 158 Evolution and Biodiversity (4 cr.)
General Chemistry I + lab (4 cr)	CHM 165 General Chemistry I (5 cr.)
General Chemistry II + lab (4 cr)	CHM 166 General Chemistry II (5 cr.)
Organic Chemistry I + lab (4 cr)	CHM 265 Organic Chemistry I (5 cr.)
Organic Chemistry II + lab (4 cr)	CHM 266 Organic Chemistry II (5 cr.)
Physics I ( <i>with or without lab</i> ) (3-4 cr)	PHY 291 Principles of Physics I (4 cr.)
Advanced science elective course(s) (4-5 cr)	<i>BIO 255: Microbiology; BIO 263: Human Anatomy and Physiology I; BIO 264: Human Anatomy and Physiology II; PHY 292 Principles of Physics II; PHY 293 Principles of Physics III (4 cr)</i>
<b>Total CUWSOP pre-pharmacy minimum science credits: 32</b>	<b>Total MCC Pre-Pharmacy Science Courses Credits: 36</b>
<b>CUWSOP Pre-Pharmacy: Support Courses (minimum required credits)</b>	<b>MCC Course Option(s)</b>
Calculus (3 cr)	MAT 175 Calculus with Analytical Geometry I (5 cr.)
Statistics (3 cr)	MAT 220 Statistics (3 cr.)
English Composition (3 cr)	ENG 151 Composition I (3 cr.)
Interpersonal Communication or Public Speaking (3 cr)	SPE 151 Introduction to Speech (3 cr.) OR SPE 155 Interpersonal Communication (3 cr.)
General Education Electives (12 cr)	Fulfilled through other MCC coursework (12 cr)
<b>Total CUWSOP pre-pharmacy minimum support courses credits: 24</b>	<b>Total MCC Pre-Pharmacy Support Courses Credits: 26</b>
<b>Total CUWSOP pre-pharmacy minimum credits: 56</b>	<b>Total MCC Pre-pharmacy credits: 62</b>

**Several of these courses require prerequisites. Please keep this in mind when planning your courses, and work closely with your academic advisor.**