Two dynamic universities have joined forces to provide an early admission program for students who would like to be accepted into pharmacy school directly out of high school or in their first year at the University of Wisconsin in Milwaukee (UWM). The Dual Acceptance Program (DAP) permits students to complete their prerequisite requirements during two years at UWM, then transition into Midwestern University’s Chicago College of Pharmacy (CCP) to begin a three-year Doctor of Pharmacy program.

**Enrollment Options & Eligibility**

Students may enroll in one of two tracks:

**Track 1:** This track is available to high school students who apply by November 1st (early decision) or February 15th during their senior year. To be eligible, students must have a weighted cumulative GPA of 3.2 on a 4.0 scale, a minimum composite ACT score of 24, or composite SAT score of 1190. The following items are required in the application process by the dates noted above:
- Completed application
- Official high school transcript
- ACT or SAT test scores. Submit directly:
  - MWU’s ACT code: 6400
  - MWU’s SAT code: 3788
- Participation in an on-campus Interview Day, when invited to do so

To complete Track 1, students must complete all pre-pharmacy coursework within two years.

**Track 2:** This track is available to students who have recently enrolled at UWM, are in good standing, and are completing their first year of full-time coursework with a minimum GPA of 3.0, and a minimum of a C in each course. These students must not have been enrolled in any other post-secondary institution. The following items are required in the application process by June 6th:
- Completed application
- UWM transcripts upon completion of the second semester
- Participation in an on-campus Interview Day, when invited to do so (after June 6th)

Track 2 students have up to two years from the time of acceptance to complete all pre-pharmacy coursework. (Each new class of pharmacy students at CCP begins the Pharm.D. program in the summer quarter only. There are no mid-year enrollments at MWU.)

**Application**

The free application and instructions are available at [www.midwestern.edu/EAP](http://www.midwestern.edu/EAP).

**Program Benefits**

- Pharmacy College Admission Test (PCAT) is not required
- Interview completed during the initial admissions process
- Early decision of conditional program acceptance granted
- Ongoing support from a dedicated CCP faculty mentor during pre-pharmacy coursework
- Free abbreviated PharmCAS application required in the fall prior to transfer into MWU
- Letters of Recommendation are not required

**For more information about this program, contact:**

Midwestern University
Office of Admissions
555 31st Street
Downers Grove, IL 60515
800/458-6253
[AdmissIL@midwestern.edu](mailto:AdmissIL@midwestern.edu)
[www.midwestern.edu/EAP](http://www.midwestern.edu/EAP)

University of Wisconsin-Milwaukee
Office of Undergraduate Admissions
P.O. Box 749
Milwaukee, WI 53201
(414) 229-2222
[undergraduateadmissions@uwm.edu](mailto:undergraduateadmissions@uwm.edu)
[www.uwm.edu](http://www.uwm.edu)
Completion of every semester and will advise CCP of any students failing to meet the requirements. In addition, students in the DAP program will be required to provide the MWU Admissions Office with an official University of Wisconsin at Milwaukee transcript at the end of their 1st and 2nd pre-pharmacy years.

Any student who fails to complete the program can apply to CCP via the traditional route.

### Midwestern University’s Chicago College of Pharmacy

Founded in 1991, the Chicago College of Pharmacy (CCP) offers the Doctor of Pharmacy (Pharm.D.) degree. Its successful curriculum emphasizes patient-centered care, communications, and uses group learning approaches to foster the team-oriented healthcare environment seen in current practice. CCP alumni work in community pharmacies, hospital settings, educational institutions, pharmaceutical companies, and managed care organizations. Graduates of the College are well positioned to be offered full-time positions in rewarding and challenging practice environments with excellent salaries. CCP is part of Midwestern University, an academic community committed to health sciences. The University’s 105-acre campus features state-of-the-art facilities and is located 25 miles west of downtown Chicago in Downers Grove, IL.

### Program Requirements and Prerequisite Courses

To retain their admission into CCP, students admitted to this program must successfully complete the following DAP requirements:

- All pre-pharmacy prerequisite courses must be completed at the University of Wisconsin at Milwaukee within two years.
- A minimum cumulative GPA of 3.0 must be achieved at the end of the spring semesters of the first and second pre-pharmacy years at the University of Wisconsin at Milwaukee.
- Students must earn a minimum grade of "C" in all required courses. A grade of "C-" or lower is not acceptable.
- Students may not repeat any prerequisite course for a higher grade. Students must submit all required deposit fees according to the schedule in their letters of understanding.
- Students must comply with the requirements outlined in the matriculation agreement and Technical Standards certification form.
- A University of Wisconsin at Milwaukee designee will meet with students every semester for advisement. The designee monitors the progress of students at the completion of every semester and will advise CCP of any students failing to meet the requirements. In addition, students in the DAP program will be required to provide the MWU Admissions Office with an official University of Wisconsin at Milwaukee transcript at the end of their 1st and 2nd pre-pharmacy years.

### Prerequisite University of Wisconsin at Milwaukee Course Requirements

Students must successfully complete the following courses listed below:

<table>
<thead>
<tr>
<th>REQUIREMENT</th>
<th>UNIVERSITY OF WISCONSIN AT MILWAUKEE COURSE</th>
<th>COURSE UNITS</th>
</tr>
</thead>
<tbody>
<tr>
<td>English Composition</td>
<td>ENGLISH 101 Intro. To College Writing</td>
<td>3 credits</td>
</tr>
<tr>
<td></td>
<td>ENGLISH 102 College Writing and Research</td>
<td>3 credits</td>
</tr>
<tr>
<td>Speech</td>
<td>COMMUN 103 Public Speaking</td>
<td>3 credits</td>
</tr>
<tr>
<td>Biology</td>
<td>BIO SCI 150 General Biology I</td>
<td>4 credits</td>
</tr>
<tr>
<td></td>
<td>BIO SCI 152 General Biology II</td>
<td>4 credits</td>
</tr>
<tr>
<td>Anatomy</td>
<td>BIO SCI 202 Human Anatomy and Physiology I (BIO 203 is also highly recommended)</td>
<td>4 credits</td>
</tr>
<tr>
<td>General Chemistry (w/lab)</td>
<td>CHEM 102 General Chemistry I</td>
<td>5 credits</td>
</tr>
<tr>
<td></td>
<td>CHEM 104 General Chemistry II</td>
<td>5 credits</td>
</tr>
<tr>
<td>Organic Chemistry (w/lab)</td>
<td>CHEM 343 Organic Chemistry I</td>
<td>3 credits</td>
</tr>
<tr>
<td></td>
<td>CHEM 345 Organic Chemistry II</td>
<td>3 credits</td>
</tr>
<tr>
<td></td>
<td>CHEM 344 Organic Chemistry Lab</td>
<td>2 credits</td>
</tr>
<tr>
<td>Physics</td>
<td>PHYS 120 College Physics I</td>
<td>4 credits</td>
</tr>
<tr>
<td>Calculus</td>
<td>MATH 231 Calculus</td>
<td>4 credits</td>
</tr>
<tr>
<td>Statistics</td>
<td>MATH 215 Elementary Statistics, OR BIO SCI 465 Biometry</td>
<td>3 credits</td>
</tr>
<tr>
<td>Economics</td>
<td>ECON 103 Macroeconomics OR ECON 104 Microeconomics</td>
<td>3 credits</td>
</tr>
<tr>
<td>Social and Behavioral Science Electives</td>
<td>Any two courses within the areas of psychology, sociology, anthropology, and/or political science.</td>
<td>6 credits</td>
</tr>
<tr>
<td>General Education Electives</td>
<td>Any three courses within the areas of humanities, foreign language, fine arts, business, and/or computer science. Courses may</td>
<td>8 credits</td>
</tr>
</tbody>
</table>

Placement exams may be required for some courses, so students may be required to take additional hours if they need to complete prerequisite coursework for the above courses. Summer courses may be required to complete the program within the two-year timeframe. This list is subject to change. Please consult the DAP advisor at the University of Wisconsin at Milwaukee for any updates.