

# University of Illinois at Chicago PHARMACY

TRANSFER GUIDE 2019-2020

Tuition: \$29,242 per year

Room & Board: \$10,500 per year

Enrollment: 31,1683

Chicago, IL 60680 312-996-4350 www.uic.edu

THIS TRANSFER GUIDE CONTAINS IMPORTANT TRANSFERINFORMATION THAT CAN IMPACT A STUDENT'S ABILITY TO TRANSFER AND COMPLETE THEIR STUDIES IN A TIMELY MANNER.

The information on this sheet is subject to frequent change; students should contact the four-year school to keep informed of changes. Final responsibility for verifying all transfer information lies with the student.

### ADMISSION REQUIRMENTS FOR TRANSFER STUDENTS

The University of Illinois at Chicago Doctor of Pharmacy (PharmD) Program application is administered through the <a href="PharmacyCollege-Application Service">Pharmacy (PharmD)</a> Program application is administered through the <a href="PharmacyCollege-Application Service">Pharmacy (PharmD)</a> Program application is administered through the <a href="PharmacyCollege-Application Service">Pharmacy (PharmD)</a> Program application is administered through the <a href="PharmacyCollege-Application Service">Pharmacy (PharmD)</a> Program application is administered through the <a href="PharmacyCollege-Application Service">Pharmacy (PharmD)</a> Program application is administered through the <a href="PharmacyCollege-Application Service">Pharmacy (PharmCAS)</a>.

Application is competitive and the application process is available from the College of Pharmacy at https://pharmacy.uic.edu/programs/pharmd-professional-program

Supplemental materials are by invitation only and are to be sent to the College of Pharmacy directly. Questions regarding the application or the process may be directed to the Office of Student Affairs at pharmosa@uic.edu or at (312) 996-7242.

### Minimum Requirements include:

All pre-pharmacy prerequisite courses must be completed by the end of the summer semester (must be verified by August 17<sup>th</sup>) before starting in the fall.

- 3 GPAs are taken into consideration
  - Cumulative (all courses taken)
  - o Pre-Pharmacy prerequisites (coursework listed below)
  - o Math/Sciences courses (all Math and Science courses taken)
- Cumulative 2.50 GPA
- All Pre-Pharmacy courses must be completed with a grade of C or better.

All course work in the sciences must have been completed within five years of application. If science coursework was taken more than five years prior to admission application, students must have their transcripts evaluated by a College of Pharmacy admissions counselor.

Take the <u>PCAT</u> (Pharmacy College Admissions Test) prior to application deadline. Scores **must** be submitted directly to PharmCAS (**Code 104**), **not** to UIC. All applicants must take the <u>PCAT</u> (Pharmacy College Admissions Test) within two years prior to applying to the PharmD Program. PCAT scores more than two years old will not be considered. If the PCAT has been taken multiple times, the attempt with the highest composite percentile will be used in the review process. (Average PCAT is typically in the 75<sup>th</sup> to 85<sup>th</sup> percentile.)

Pharmacy admits students to the Fall semester only. However, students may enter UIC any term to complete the prerequisite course work in the College of Liberal Arts & Sciences provided the student meets that college's admission requirements.

Please note that the majority of students that are admitted to the College of Pharmacy have earned a bachelor's degree, however the degree is **not** required.

Students should also demonstrate strong communication skills because Pharmacists have to communicate effectively with patients. The College will look at whether students can write well, which is just as important as quantitative skills.

Prospective applicants are expected to participate in activities that better develop their communication and people skills, their knowledge of the pharmacy profession, and their leadership abilities. These type of activities often include things such as employment opportunities, pharmacy/healthcare shadowing or volunteer experiences, organizational memberships, community service.

### PRE-PHARMACY COURSEWORK

The following coursework is required for admission and must be completed by the spring semester prior to your fall start. No summer coursework is permitted.

Effective for students applying for Fall 2016 or later, the following coursework is required for admission.

- ENG 101, 102
- SPE 101
- BIO 115, 116 OR BIO 110, 140
- CHM 121, 122
- CHM 204, 205
- BIO 130
- CHM 220
- PHY 121 or 201
- MTH 134 or 200
- MTH 165
- BIO 160, 161
- 3 hrs social behavior science choose from psychology, sociology, anthropology, political science, economics, geography
- 3 hrs humanities choose from history, philosophy, religion, literature, art appreciation

Effective for the Fall 2020 admission, the UIC College of Pharmacy will no longer be require the Advanced Biology requirement which included one Genetics, Molecular Biology or Cellular Biology course.

### **ADMISSIONS PROCESS**

The Admissions process for Pharmacy students is highly competitive. Usually there are around 1000 applicants out of which 160 are admitted to the Chicago campus and 50 are admitted to the Rockford campus for a total of 210 students.

The College of Pharmacy reviews a variety of criteria when making an admission decision:

- GPA/PCAT score
- Letters of Recommendation
- Supplemental Application
- Other factors considered in the admissions decision are:
  - · Service related activities
  - Work or military experience
  - Volunteer experience
  - Research experience

### **INFORMATION SESSIONS**

Prospective students are highly encouraged to attend one of the information sessions which are held at the College of Pharmacy at 833 S. Wood Street, Chicago, IL or at 1601 Parkview Ave, Rockford, IL. Information sessions are also held virtually and include information on the admission requirements, application procedures and timetable, interview process, PCAT Exam, financial aid, overview of the Doctor of Pharmacy Degree, Career Opportunities and UIC safety.

For more information and to register, go to:

https://pharmacy.uic.edu/programs/pharmd-professional-program/events-for-prospective-students

#### **TRANSFEROLOGY**

Students interested in transferring to UIC should utilize Transferology to see how their courses will transfer and also to plan any future courses accordingly. Transferology can be accessed at <a href="www.transferology.com">www.transferology.com</a>. If you need assistance using Transferology please stop by Advising Services Building A, Room A-364 or call 847-925-6220.

# TRANSFER CREDITS

Transfer credit is awarded on a course-by-course basis. A maximum of 61 semester hours from a community college may be applied toward a bachelor's degree.

UIC is a participant in the Illinois Articulation Initiative (IAI). Students who complete the AA degree prior to transfer or who complete the IAI GECC should make sure to inform their advisor at UIC.

# **CALCULATION OF ADMISSION GRADE POINT AVERAGE**

The GPA calculation for admission into the PharmD program at UIC is performed by PHARMCAS (pharmacy college application service). All courses with credit hours are calculated in the cumulative GPA regardless whether they count towards the degree or are counted towards the student's GPA at the particular institution. This includes remedial courses.

Repeated courses are calculated the following way:

- If classes are repeated, grades from all attempts will be calculated into the science/math and cumulative grade-point averages.
- If pre-pharmacy prerequisite courses are repeated, only grades from the best attempts will be used to calculate the pre-pharmacy grade-point average.

### **APPLICATION DEADLINES**

### Fall Admission Only

### PharmCAS:

Applications are administered through the Pharmacy College Application Service (PharmCAS). The UIC College of Pharmacy uses a rolling admissions process. Rolling admissions means that applications are considered on a first-come, first-served basis throughout the admissions cycle, so it's best to apply as early as possible for best consideration.

The UIC College of Pharmacy participates in the Early Decision program and the deadline to apply as an early decision applicant is typically in September.

For applicants who apply during regular admissions, the UIC College of Pharmacy uses the March PharmCAS deadline. Students will want to verify with PharmCAS and with the UIC College of Pharmacy as to the specific deadlines for a particular application cycle.

Please note the PharmCAS application deadline is in Eastern Standard Time (EST)

Supplemental Application: Applicants meeting our minimum GPA requirements will be invited to submit supplemental application materials directly to the UIC College of Pharmacy. It's recommended that **the Supplemental Application Materials be completed within two weeks** after the invitation is sent to an applicant. The UIC College of Pharmacy reviews all complete applications (all required information received) on an ongoing/rolling basis beginning in September. For best consideration apply early. Review of complete applications begins in September and continues throughout the admissions cycle.

# **HOW TO USE THIS TRANSFER GUIDE**

The following page lists course work for The College of Pharmacy at the University of Illinois at Chicago. Included are areas of study, number of courses required in each, and Harper courses that will transfer to UIC and meet these various requirements.

### **ADDITIONAL ASSISTANCE**

Advising Services Building A, Room A-364 847-925-6220

# College of Pharmacy Transfer Guide - University of Illinois at Chicago Pre-pharmacy requirements for the University of Illinois at Chicago College of Pharmacy <u>Final verification needs to be made with UIC's College of Pharmacy</u>

# For additional information, please see pharmacy.uic.edu

ALL COURSES MUST BE COMPLETED WITH A GRADE OF C OR BETTER

AREA	SEMESTER HOURS REQUIRED	EQUIVALENT HARPER COURSE
Written Communication	6	ENG 101, 102
Speech Communication	3	SPE 101
General Biology with lab	8	BIO 115 and 116 OR BIO 110 and 140
General Chemistry with lab	10	CHM 121 and 122
Organic Chemistry with lab	10	CHM 204 and 205
Microbiology with lab	4	BIO 130
Biochemistry	4	CHM 220
Physics with lab (may be non-calculus based)	5	PHY 121 or 201
Calculus (integral and differential)	4 or 5	MTH 134 or 200
Statistics	4	MTH 165
Human Anatomy and Physiology	8	BIO 160 and 161
Humanities	3	This requirement can be fulfilled by courses in areas such history, philosophy, religion, literature, art appreciation.
Social Science	3	This requirement can be fulfilled by courses in areas such as psychology, sociology, anthropology, political science, economics, geography.
Electives (if needed)	0-3	If the above courses do not add up to a minimum of 67 semester hours, then additional elective credits must be taken to meet the minimum credit requirement.

All science course work must be completed within five years of application. If a course is listed in more than one category, that course may only fulfill the requirement in one category.

### PROGRAMS OF STUDY AT THE UNIVERSITY OF ILLINOIS AT CHICAGO

# **College of Applied Health Sciences**

Health Information Management

Nutrition Kinesiology

### College of Architecture, Design and the Arts

Architecture

**Architectural Studies** 

Art Education

Electronic Visualization

Graphic Design Industrial Design Moving Image Photography

Studio Arts—Painting and Sculpture

Art History Music Theatre Performance

# **College of Business Administration**

Accounting Finance

Human Resource Management Information and Decision Sciences

Entrepreneurship Management Marketing

### **College of Education**

**Elementary Education** 

### College of Engineering

Bioengineering
Chemical Engineering
Civil Engineering
Computer Science
Electrical Engineering
Computer Engineering
Engineering Physics
Mechanical Engineering
Industrial Engineering

**Engineering Management** 

# College of Liberal Arts and Sciences

African American Studies

Anthropology Biochemistry Biological Sciences

Chemistry

Teaching of Chemistry Classical Civilization Communication

Criminology, Law, and Justice Earth and Environmental Sciences

Economics English

Teaching of English

Gender and Women's Studies

Germanic Studies Teaching of German

History History

Latin American and Latino Studies

Mathematics

**Teaching of Mathematics** 

Mathematics and Computer Science

Neuroscience Philosophy Physics

Teaching of Physics

**Physics** 

Political Science Psychology Russian Polish Sociology Spanish

Spanish-Economics Teaching of Spanish

French

Teaching of French

Italian

Statistics and Operations Research

# **College of Nursing**

Nursing

# **College of Pharmacy**

Pharmacy

# College of Urban Planning and Public Affairs

Urban and Public Affair