

**University of Illinois at Chicago  
APPLIED HEALTH SCIENCES**TRANSFER GUIDE  
2019-2020

Tuition: \$15,920 – \$17,220 per year  
Room & Board: \$10,200 per year  
Enrollment: 31,683

Chicago, IL 60680  
312-996-4350  
[www.uic.edu](http://www.uic.edu)

**THIS TRANSFER GUIDE CONTAINS IMPORTANT TRANSFER INFORMATION 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.*

**KINESIOLOGY**

UIC's undergraduate program in kinesiology offers concentrations in movement science and exercise science & health promotion. The movement science concentration is intended for students who want a strong academic program focusing on the human body. This degree prepares graduates for the rigors of graduate school and postgraduate professional training in areas such as medicine, occupational therapy, and physical therapy. The Exercise Science and Health Promotion and Movement Science concentrations prepare students for graduate, postgraduate professional training and careers in areas such as medicine, research, occupational therapy, physical therapy, dentistry, pharmacy, personal training, health related businesses and other health-related opportunities.

**ADMISSION REQUIREMENTS FOR TRANSFER STUDENTS**

Transfer students must have a minimum of 24 semester hours at the time of application, 36 semester hours upon entry to UIC, and a 2.50 GPA (on a 4.0 scale) to apply to the Department of Kinesiology. Minimum GPA does not guarantee admission. Average GPA of admitted students is 2.90-3.60.

It is strongly recommended that students choose a maximum of 60 semester hours on this guide to maximize the transferability of coursework.

**Transfer requirements recommended at time of application:**

- English Composition—ENG 101 and ENG 102 (6 semester hours)
- Precalculus—MTH 140 (5 semester hours)
- Principles/General Biology I w/lab\*—BIO 115 **and** 116 (both courses must be done)

Other recommended (not required) courses include

- BIO 160 and 161
- KIN 200
- PSY 101
- Understanding the Past (3 semester hours)
- Exploring World Cultures (3 semester hours)
- Understanding U.S. Society (3 semester hours)
- Understanding the Creative Arts (3 semester hours)

\* BIO 115 and 116 will give students credit for BIOS 110 and 120 at UIC.

**For students pursuing the Movement Science Concentration, CHM 121, 122 and MTH 200 are highly recommended for admission.**

Please see the course grid on page 4 of this guide for additional course options and recommendations.

## **HEALTH INFORMATION MANAGEMENT**

### **ADMISSION REQUIREMENTS FOR TRANSFER STUDENTS**

60 semester hours of college credit are required prior to starting the HIM program. The following specific prerequisites are required as part of the 60 hours, and must be completed with a minimum grade of C:

- English: ENG 101 and 102
- General biology with lab: BIO 115 **and** 116
- Human anatomy and physiology: BIO 160 and 161
- Statistics: MTH 165
- Mathematics: MTH 103 or higher (in the STEM pathway)
- Psychology: PSY 101
- Computer science: CIS 101
- Additional Analyzing the Natural World: **Met by BIO 116**
- Understanding the Creative Arts: one course
- Understanding the Past: one course
- Understanding U.S. Society: one course
- Exploring World Cultures: one course
- Electives: To complete a minimum of 60 semesters

#### *Recommended electives:*

- accounting
- American government
- business writing
- calculus (if MBA is a consideration)
- computer technology
- economics
- health politics and policy
- interpersonal communications
- speech

All applicants who meet the admission requirements and have complete applicant files are considered for admission. Application files are used to determine the position of each applicant in a uniform ranking system. This uniform ranking scale is based on both academic and nonacademic criteria.

Students seeking admission must meet these minimum requirements:

- Junior standing with 60 semester credit hours of acceptable preprofessional course work completed at an accredited college/university
- Successful completion before enrollment of required courses
- Cumulative grade point average of 2.50 on a 4.00 scale for all completed undergraduate studies. (Minimum GPA does not guarantee admission. Average GPA of admitted students is 2.90-3.60).
- Demonstrated reading and writing proficiency; ability to convey maturity; desire to work with people; and ability to direct work of others
- Thorough understanding of the professional health information manager's role and responsibilities

Admission is competitive and requires special application materials available from the College of Applied Health Sciences. Supplemental application materials must be submitted to the department. The material can be accessed at:

<https://ahs.uic.edu/biomedical-health-information-sciences/admissions-and-programs/bs-in-health-information-management/applying/>

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

## **NUTRITION**

### **ADMISSION REQUIREMENTS FOR TRANSFER STUDENTS**

- ENG 101 and 102
- SPE 101
- BIO 115\* and 116\* (both courses must be done)
- BIO 160\* and 161\*
- CHM 121\* and 122\*
- CHM 204\*
- MTH 103 or higher (in the STEM pathway)
- CHM 220\*
- Understanding the Creative Arts: one course
- Understanding the Past: one course
- PSY 101
- SOC 101
- NTR 110
- NTR 101
- Electives: To complete a minimum of 60 semester hours

\*Courses should be taken within five years of starting the program.

Effective for Fall 2017 Microbiology and Statistics will no longer be required and have been replaced by Anatomy and Physiology.

Transfer students must have 60 semester hours upon entry to the University and minimum cumulative 2.5 GPA (4.0 scale). Minimum GPA does not guarantee admission. Average GPA of admitted students is 2.90-3.60.

The pre-human nutrition courses listed on the previous page must be completed prior to starting the program. Admission is competitive and requires special application materials available from the College of Applied Health Sciences. Human Nutrition admits students only to the Fall semester. Students may enter during any term to complete the prerequisites in the pre-human nutrition program in the College of Liberal Arts & Sciences provided the student meets that college's admission requirements (students will need to apply as an undeclared major if they choose this option). For on-line application materials, please refer to the Human Nutrition web site at <http://www.ahs.uic.edu/kn/programs/nutrition.php>

### **PROSPECTIVE STUDENT INFORMATION SESSION**

Nutrition offers an information session for prospective students on the first Monday of the month at 5:30pm (except when UIC is closed) at 1919 W. Taylor Street, Room 607. For more information: 312-413-9896 or [soshit2@uic.edu](mailto:soshit2@uic.edu).

### **MAJOR TRACK INFORMATION**

The Departments of Human Nutrition offers two major tracks (the *coordinated program* track and the *nutrition science* track) that lead to the Bachelor of Science degree. The coordinated program is focused on the practice of nutrition (i.e. dietetics) and, upon successful completion students are eligible to take the Registration Examination administered by the Commission on Dietetic Registration, and become a Registered Dietitian (RD). The nutrition science track emphasizes intensive study in biological and physical sciences as a basis for understanding the science of nutrition and the relationships between nutrients and human health. Those students who complete the nutrition science track are eligible to apply for an American Dietetic Association accredited internship.

### **TAG (Transfer Admission Guarantee)**

Transfer Admission Guarantee (TAG) – The TAG Program offers guaranteed admission into select undergraduate majors in the College of Applied Health Science. Students who actively participate in the TAG Program receive advising and benefits that exceed those of a regular transfer student and a guaranteed admission opportunity.

For detailed information, see your Harper academic advisor refer to this website:

<http://tag.uic.edu>.

- Apply for TAG participation no later than the first two weeks of your final year at Harper
- Earn a minimum transfer GPA of 3.00 overall and in required major preparation courses
- Successfully complete the Harper equivalent of required courses
- Transfer to UIC within three years of signing the TAG participation form
- Meet with the Harper TAG representative and create a Transferology account (see <http://tag.uic.edu> for details)
- Apply to UIC in either February or September depending upon the semester you plan to enter UIC

Note: If you do not wish to be a TAG participant or do not qualify, UIC welcomes a regular transfer application.

## **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 [www.transferology.com](http://www.transferology.com). If you need assistance using Transferology please stop by Advising Services in 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 60 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**

Grades for all baccalaureate-oriented course work attempted is used in computing the transfer GPA. However, a particular school or college may not accept all courses toward a degree and may delete credits and grades for such courses.

## **APPLICATION**

Effective with the Fall 2013 application UIC has begun to use the Common Application: <https://www.commonapp.org/>  
The Common Application is used for Freshman only.

Transfer students should use the UIC Web Application: <https://applynow.uic.edu/apply/>

## **APPLICATION DEADLINES**

Fall: April 1<sup>st</sup>\*  
January 15<sup>th</sup> for International Students

**\*The deadline for Nutrition is January 15<sup>th</sup>**

**\*Health Information Management, Nutrition and Kinesiology only accept students for the Fall semester**

## **TRANSFER SCHOLARSHIPS**

### *PHI THETA KAPPA SCHOLARSHIP*

Each fall and spring the Honors College awards the Phi Theta Kappa Scholarship, a one-time, one-semester tuition waiver, to new Honors College transfer students. Transfer students to the college who are members of Phi Theta Kappa, the community college honor society, have a minimum of a 3.5 transfer GPA, and are enrolled for at least 12 credit hours during the fall term are eligible to apply. This scholarship is competitive and not all eligible students will receive an award.

### *TRANSFER MERIT TUITION AWARD*

The UIC Transfer Merit Tuition Awards are given on a competitive basis to new transfer students each fall and spring. Applicants must be enrolled in a baccalaureate degree program, have a minimum transfer GPA of 3.25 on a minimum of 45 transfer credits, and be enrolled for at least 12 credit hours. A written statement outlining your educational and career goals and how you have financed your education thus far and a copy of financial aid awards statement should be submitted along with a completed application.

## **HOW TO USE THIS TRANSFER GUIDE**

The following pages list course work for the College of Applied Health Sciences at 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

Below are the general education requirements for the College of Applied Health Sciences **(SAMPLE ONLY)**

Final verification needs to be made using Transferology ([www.transferology.com](http://www.transferology.com))

**Kinesiology**

AREA	SEMESTER HOURS REQUIRED	EQUIVALENT HARPER COURSES
English Composition	6	ENG 101 and 102
Biology	5 (8 hrs at Harper)	BIO 115 and 116
Psychology	3	PSY 101
Kinesiology Common Core <i>(must be completed by all students)</i>	13	KIN 200; NTR 101; BIO 160 and 161
Exercise Science & Health Promotion Concentration	19	KIN 231; KIN 221; MTH 140; CHM 121
Movement Science Concentration	25	CHM 121 and 122 <i>(highly recommended for admission)</i> ; CHM 204; MTH 200 <i>( highly recommended for admission)</i> ; PHY 121;
Understanding the Past	3	ANT 101, 206; HST 105 <u>or</u> HUM 105, HST 111, 112, 121, 141, 142, 151, 152, 153, 210, 212, 214, 219, 231, 232, 241, 242, 243, 245, 261, 270, 281, 282; HUM 101, 102, 120, 125; LIT 206, 207, 210; MUS 106; THE 111
Exploring World Cultures	3	ANT 202, 206, 208; ART 133; FRN 210; GEG 100, 101, 103, 104, 210; GER 210, 230; HST 121, 231, 232, 241, 242, 245; HUM 103, 104, 106, 107, 125; LIT 208, 215; PHI 160, 205, 231, 232; PSC 250, 270, 260, 280; SPA 210
Understanding U.S. Society	3	ANT 203; DIV 101; ECO 200, 211, 212; EDU 201; HED 206; HST 111, 112, 210, 212, 214, 219, 261; LEJ 101; LIT 221, 222, 223; LNG 205; PHI 120 (F'09 or later); PSC 101, 220; SOC 101, 120, 205, 210, 230, 235
Understanding the Creative Arts	3	ART 105, 114, 130, 131, 132, 133; FRN 210; GER 210; HUM 101, 102, 103, 104, 110, 125; LIT 105, 110, 112, 115, 206, 207, 208, 210, 215, 216, 217, 221, 222, 223, 224, 231, 241; MUS 101, 103, 104, 106, 107, 120; SPA 210; THE 111
Analyzing the Natural World	0	Fulfilled by above BIO courses.
Free Electives Movement Science Concentration	14	
Free Electives Exercise Science & Health Promotion Concentration	13-18	

**If a course is listed in more than one category, that course may only fulfill the requirement in one category.**

**Below are the general education requirements for the College of Applied Health Sciences (SAMPLE ONLY)**  
**Final verification needs to be made using Transferology ([www.transferology.com](http://www.transferology.com))**  
**Health Information Management**

AREA	SEMESTER HOURS REQUIRED	EQUIVALENT HARPER COURSES
English Composition	6	ENG 101, 102
Biology	16	BIO 115, 116, 160, 161
Analyzing the Natural World	3-5	Requirement met by BIO 116
Understanding the Creative Arts	3	ART 105, 114, 130, 131, 132, 133; FRN 210; GER 210; HUM 101, 102, 103, 104, 110, 125; LIT 105, 110, 112, 115, 206, 207, 208, 210, 215, 216, 217, 221, 222, 223, 224, 231, 241; MUS 101, 103, 104, 106, 107, 120; SPA 210; THE 111
Understanding the Past	3	ANT 101, 206; HST 105 or HUM 105, HST 111, 112, 121, 141, 142, 151, 152, 153, 210, 212, 214, 219, 231, 232, 241, 242, 243, 245, 261, 270, 281, 282; HUM 101, 102, 120, 125; LIT 206, 207, 210; MUS 106; THE 111
Understanding U.S. Society	3	ANT 203; DIV 101; ECO 200, 211, 212; EDU 201; HED 206; HST 111, 112, 210, 212, 214, 219, 261; LEJ 101; LIT 221, 222, 223; LNG 205; PHI 120 (F'09 or later); PSC 101, 220; SOC 101, 120, 205, 210, 230, 235
Exploring World Cultures	3	ANT 202, 206, 208; ART 133; FRN 210; GEG 100, 101, 103, 104, 210; GER 210, 230; HST 121, 231, 232, 241, 242, 245; HUM 103, 104, 106, 107, 125; LIT 208, 215; PHI 160, 205, 231, 232; PSC 250, 270, 260, 280; SPA 210
Psychology	3	PSY 101
Computer Science	3	CIS 101
Mathematics	3	MTH 103 (or higher in STEM pathway)
Statistics	4	MTH 165
Electives	18-20	To bring general education to 60 hours

**If a course is listed in more than one category, that course may only fulfill the requirement in one category.**

Below are the general education requirements for the College of Applied Health Sciences **(SAMPLE ONLY)**

Final verification needs to be made using Transferology ([www.transferology.com](http://www.transferology.com))

**Nutrition Transfer Guide**

AREA	SEMESTER HOURS REQUIRED	EQUIVALENT HARPER COURSE
English Composition and Communication	9	ENG 101, 102; SPE 101
Analyzing the Natural World <i>The Natural Sciences courses listed here should be taken within five years of application to the program</i>	23	BIO 115 and 116; CHM 121, 122, 204, 220
Understanding the Creative Arts	3	ART 105, 114, 130, 131, 132, 133; FRN 210; GER 210; HUM 101, 102, 103, 104, 110, 125; LIT 105, 110, 112, 115, 206, 207, 208, 210, 215, 216, 217, 221, 222, 223, 224, 231, 241; MUS 101, 103, 104, 106, 107, 120; SPA 210; THE 111
Understanding the Individual and Society	6	PSY 101; SOC 101
Understanding the Past	3	ANT 101, 206; HST 105 or HUM 105, HST 111, 112, 121, 141, 142, 151, 152, 153, 210, 212, 214, 219, 231, 232, 241, 242, 243, 245, 261, 270, 281, 282; HUM 101, 102, 120, 125; LIT 206, 207, 210; MUS 106; THE 111
Mathematics	3	MTH 103 (or higher in STEM pathway)
Foods	3	DIT 110
Nutrition	3	DIT 101
Electives	7	To bring general education hours to 60

**If a course is listed in more than one category, that course may only fulfill the requirement in one category.**

NOTE: The Department of Human Nutrition and Dietetics offers advising for prospective students on the first Monday of the month at 5:30 p.m. (except when UIC is closed) at 1919 W. Taylor Street, Room 607. To register, please call 312-355-1908.

## 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 Affairs

### **School of Public Health**

Public Health