

## **UNIVERSITY OF ILLINOIS** **College of Agricultural, Consumer and Environmental Sciences**

### **Transfer Information**

The information presented in the following section will assist all pre-transfer students, regardless of whether baccalaureate-oriented courses in introductory agricultural, consumer and environmental sciences related areas are offered at their community colleges. If transferable courses in these areas are not available, alternatives are suggested to meet the University of Illinois' General Education requirements. Please note that the criteria for admission vary depending on if a student will have completed **less than 60** or **60+** transferable credit hours by the time of enrollment.

Some programs have specific courses that must be included in the pre-transfer programs as outlined. Prerequisite courses and requirements necessary for admission are shown in ***bold, red italics***. Transfer course articulation information is available at the following website: <https://www.transferology.com>. The college requires **a minimum GPA of 2.50 (A=4.00)** in most programs to be considered for admission. **Several programs require higher minimum grade point averages for consideration; so, applicants should consult the specific major and concentration to which they intend to apply.**

### **General Education Requirements**

All College of ACES students are required to satisfy certain minimum hours in the areas of the natural sciences, humanities, cultural studies, and social sciences. In many curricula, some or all of these requirements are fulfilled with campus-wide general education courses already prescribed by the program. The remainder of the requirements can be fulfilled with other courses chosen from the Campus General Education Course List: <https://courses.illinois.edu/gened>.

**Language Other Than English:** The College of Agricultural, Consumer and Environmental Sciences requires completion through the third level of one language other than English, either in high school or college, to **graduate** from the college. It is strongly recommended that transfer applicants complete this graduation requirement prior to the term of enrollment at the University of Illinois. Early completion of this graduation requirement will allow time to complete other degree requirements, e.g., General Education coursework. Length of time to graduation may increase if the Language Requirement for graduation is not completed prior to enrollment.

### **James Scholars Honors**

Students that transfer with a 3.5 GPA or higher will be invited to participate in the College of ACES James Scholars program. Students must maintain a 3.4 GPA once on campus along with fulfilling the Honor Program Agreement requirements. More information can be found on our James Scholar website: <https://publish.illinois.edu/aces-james-scholars/>

## ACES Undeclared

The College of Agricultural, Consumer and Environmental Sciences offers a program for students interested in the majors within the College of ACES, but are unsure of which specific major they would like to pursue. Staff in the College of ACES Office of Academic Programs will assist students admitted to ACES Undeclared in selecting a major in the college within 1-2 semesters of their admittance to this program.

**Students with a general idea of what major they would like to select in the college will best be served by following that major's transfer requirement criteria. Students that are truly undecided and are thinking of major options outside of the College of ACES should consider applying to the Division of General Studies.**

**The minimum GPA for admission consideration into ACES Undeclared is 2.50 (A= 4.00).**

Meeting the minimum GPA requirement does not guarantee admission.

Students must have earned no more than 50 transferable hours prior to enrolling at the University of Illinois. Please note that our assessment of completed hours does not include test-based credit hours such as Advanced Placement or International Baccalaureate exams.

The application essay helps us understand if and how a student would benefit from our explorative mission. The essay may include subjects or fields that interest the student, academic programs they are considering, career or pre-professional goals or relevant experiences that have influenced their academic and career interests. We base our admission decisions in part on whether the academic goals can be achieved realistically or in a timely manner by enrolling in ACES Undeclared.

Please refer to "Transfer Information" and "General Education Requirements" on the first page of the College of Agricultural, Consumer and Environmental Sciences section of the Transfer Handbook.

**Sophomore-level transfer admission highly recommends** completion of equivalent transfer coursework to the following University of Illinois courses and graduation requirement:

CMN 101, Public Speaking  
RHET 105, Writing and Research<sup>1</sup>  
**Language Other than English**<sup>2</sup>  
General Education Requirements<sup>3</sup>  
**Course requirements in major of interest**<sup>4</sup>

**Junior-level transfer admission:**

**ACES Undeclared is not currently available for Junior-level transfer admission. Students at the Junior-level or above should consider applying directly to their major of interest in the College of ACES.**

<sup>1</sup> At most institutions, the equivalent requires a two-course English composition sequence.

<sup>2</sup> Please refer to Page 1 for the explanation of the **Language Other Than English** for transfer admission and graduation for all programs of study in the College of ACES.

<sup>3</sup> For information about the University of Illinois' General Education requirements and courses, please refer to the following web link: <https://courses.illinois.edu/gened> - Please note that some majors in the College of ACES may have specific courses required for gen ed categories. Please refer to the Undergraduate Program of Study: <http://catalog.illinois.edu/undergraduate/>

<sup>4</sup> Please refer to the Transfer Handbook requirements for specific majors in ACES to find course recommendations.

**CONTACT INFORMATION:** ACES Academic Programs, University of Illinois, College of Agricultural, Consumer and Environmental Sciences, 128 Mumford Hall, 1301 W. Gregory Drive, Urbana, IL 61801; Phone: (217) 333-3380; Email: [ACES-Academics@illinois.edu](mailto:ACES-Academics@illinois.edu); Website: <https://aces.illinois.edu/academics/admissions>

## **Agricultural and Biological Engineering**

**Students planning to transfer to Agricultural and Biological Engineering should refer to the Grainger College of Engineering section of the Transfer Handbook.**

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**Agricultural and Consumer Economics  
with concentrations in:  
Agri-Accounting; Agribusiness, Markets and Management;  
Consumer Economics and Finance; Environmental Economics and Policy;  
Farm Management; Finance in Agribusiness; Financial Planning; Policy,  
International Trade and Development; Public Policy and Law**

The minimum GPA for admission to all programs in the department of ACE is **2.75 (A=4.00)**. **Meeting the minimum may not ensure your admission, since the actual GPA of the yearly applicant pool determines that number.** A GPA of 3.0 is recommended to be competitive.

Transfer coursework equivalent to the University of Illinois courses listed in *bold, red italics* must be successfully completed **prior to** the desired term of entry.

**Sophomore-level transfer admission requires** completion of transfer coursework equivalent to the following University of Illinois courses:

*ACE 100, Intro to Applied Microeconomics or ECON 102, Microeconomic Principles  
MATH 112, Algebra (College Algebra), or higher<sup>1</sup>*

**Junior-level transfer admission requires** for **all concentrations** completion of transfer coursework equivalent to the following University of Illinois courses:

*ACCY 201, Accounting and Accountancy I or an intro to financial accounting course<sup>2</sup>  
ACE 100, Intro to Applied Microeconomics or ECON 102, Microeconomic Principles  
ECON 103, Macroeconomic Principles  
MATH 220, Calculus<sup>3</sup> or MATH 234, Calculus for Business I  
AND one of the following:  
MATH 124, Finite Mathematics or MATH 231, Calculus II<sup>3</sup>*

**Junior-level admission requires** completion of **additional transfer coursework** equivalent to the following University of Illinois course **for the following concentrations**:

**Agri-Accounting; Agribusiness; Markets and Management; Finance in Agribusiness**  
*ACCY 202, Accounting and Accountancy II or an intro to managerial accounting course<sup>4</sup>*

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<sup>1</sup> If you place into Math 112, Algebra, please note that this course does not satisfy the University of Illinois' Quantitative Reasoning I Gen Ed requirement ([please refer to page 1 for this website link](#)).

<sup>2</sup> The first accounting course of a two-course sequence or the first two accounting courses of a three-course sequence, which is/are articulated as equivalent to the University of Illinois' ACCY 201 and ACCY 202.

<sup>3</sup> For students intending to attend graduate school in an applied economics discipline, completion of a two-course calculus sequence equivalent to MATH 220 and MATH 231 is strongly recommended.

<sup>4</sup> The second accounting course of a two-course sequence or the second two accounting courses of a three-course sequence, which is/are articulated as equivalent to the University of Illinois' ACCY 201 and ACCY 202.

Completion of transfer coursework equivalent to the following University of Illinois courses and graduation requirement prior to transfer is **highly recommended**:

ACE 161, Microcomputer Applications **or** CS 105, Intro Computing: Non-Tech  
CMN 101, Public Speaking  
RHET 105, Writing and Research<sup>1</sup>  
**Language Other Than English<sup>2</sup>**

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<sup>1</sup> At most institutions, the equivalent requires a two-course English composition sequence.

<sup>2</sup> Please refer to Page 1 for the explanation of the **Language Other Than English** for transfer admission and graduation for all programs of study in the College of ACES.

**CONTACT INFORMATION:** ACES Academic Programs, University of Illinois, College of Agricultural, Consumer and Environmental Sciences, 128 Mumford Hall, 1301 W. Gregory Drive, Urbana, IL 61801; Phone: (217) 333-3380; Email: [ACES-Academics@illinois.edu](mailto:ACES-Academics@illinois.edu); Website: <https://aces.illinois.edu/academics/admissions>

**Agricultural Leadership, Education, & Communications  
with concentrations in:  
Agricultural Communications; Agricultural Education; and Organizational &  
Community Leadership**

The minimum GPA for admission consideration is **2.50 (A=4.00)**.

**Agricultural Communications  
Organizational & Community Leadership**

**Sophomore- and Junior-level transfer admission requires** completion of transfer coursework equivalent to the following University of Illinois course:

***RHET 105, Writing and Research<sup>1</sup>***

Completion of transfer coursework equivalent to the following University of Illinois courses and graduation requirement prior to transfer is **highly recommended**:

ADV 150, Introduction to Advertising<sup>2</sup>

CMN 101, Public Speaking

JOUR 200, Introduction to Journalism<sup>2</sup>

PS 101, Intro to US Gov & Pol **or** ACE 100, Intro to Applied Microeconomics **or** ECON 102, Microeconomic Principles

PSYC 100, Intro Psych

STAT 100, Statistics

**Language Other than English<sup>3</sup>**

**Cultural Studies<sup>4</sup>** – General Education requirement (Western and Non-Western)

**Humanities<sup>4</sup>** – General Education requirement

**Natural Science – Life Science<sup>5</sup>** requirement: ANSC 207, ANTH 249, CPSC 112, CPSC 113, FSHN 120, IB 103, IB 105, MCB 100/101 (**Select one**)

**Natural Science – Physical Science** requirement: ATMS 100, ATMS 120, ATMS 140, CHEM 101, CHEM 102/103, ENVS 101, ESE 117, ESE 118, GEOL 107, PHYS 101 (**Select one**)

**Quantitative Reasoning II** – General Education Requirement

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<sup>1</sup> At most institutions, the equivalent requires a two-course English composition sequence.

<sup>2</sup> Only recommended for students interested in the Agricultural Communications concentration.

<sup>3</sup> Please refer to Page 1 for the explanation of the **Language Other Than English** for transfer admission and graduation for all programs of study in the College of ACES.

<sup>4</sup> For information about the University of Illinois' General Education requirements, please refer to: <https://courses.illinois.edu/gened>.

<sup>5</sup> Only recommended for students interested in the Organizational & Community Leadership concentration.

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## Agricultural Education\*

**Sophomore- and Junior-level transfer admission requires** completion of transfer coursework equivalent to the following University of Illinois course:

***RHET 105, Writing and Research***<sup>1</sup>

Completion of transfer coursework equivalent to the following University of Illinois courses prior to transfer is **highly recommended**:

ACE 100, Intro to Applied Microeconomics **or** ECON 102, Microeconomic Principles  
ANSC 100, Intro to Animal Sciences  
CMN 101, Public Speaking  
CPSC 112, Introduction to Crop Sciences  
EPOL 201, Foundations of Education  
EPSY 201, Educational Psychology  
FSHN 101, The Science of Food and How it Relates to You  
HORT 100, Introduction to Horticulture  
MATH 124, Finite Mathematics **or** MATH 220, Calculus **or** MATH 234, Calculus for Business I

Completion of transfer coursework equivalent to the following University of Illinois courses and graduation requirement prior to transfer is **strongly recommended**:

PSYC 100, Intro Psych  
STAT 100, Statistics  
ETMA 100, Technical Systems in Agr  
**Language Other than English**<sup>2</sup>  
**Cultural Studies**<sup>3</sup> – General Education requirement (Western and Non-Western)  
**Humanities**<sup>3</sup> – General Education requirement  
**Natural Science – Physical Science** requirement: ATMS 100, ATMS 120, ATMS 140, CHEM 101, CHEM 102/103, ENVS 101, ESE 117, ESE 118, GEOL 107, PHYS 101 (**Select one**)

\*For details regarding teacher licensure programs, please review information available from the Council on Teacher Education:

<http://www.cote.illinois.edu>

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<sup>1</sup> At most institutions, the equivalent requires a two-course English composition sequence.

<sup>2</sup> Please refer to Page 1 for the explanation of the **Language Other Than English** for transfer admission and graduation for all programs of study in the College of ACES.

<sup>3</sup> For information about the University of Illinois' General Education requirements, please refer to: <https://courses.illinois.edu/gened>.

## Agronomy

**The minimum GPA for admission consideration is 2.50 (A=4.00).** Transfer coursework equivalent to the University of Illinois courses listed in *bold, red italics* must be successfully completed **prior to** the desired term of entry.

**Sophomore-level transfer admission requires** completion of transfer coursework equivalent to the following University of Illinois courses:

***CHEM 101, Introductory Chemistry or an introductory chemistry course with Lab  
MATH 112, Algebra or higher***

**Junior-level transfer admission requires** completion of transfer coursework equivalent to the following University of Illinois courses:

***CHEM 102, General Chemistry I and CHEM 103, General Chemistry Lab I  
MATH 112, Algebra or higher***

Completion of transfer coursework equivalent to the following University of Illinois courses and graduation requirement prior to transfer is **highly recommended**:

CHEM 104, General Chemistry II **and** CHEM 105, General Chemistry Lab II  
CMN 101, Public Speaking  
CPSC 112, Introduction to Crop Sciences  
MATH 220, Calculus **or** MATH 234, Calculus for Business I  
RHET 105, Writing and Research<sup>1</sup>  
**Language Other than English**<sup>2</sup>

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<sup>1</sup> At most institutions, the equivalent requires a two-course English composition sequence.

<sup>2</sup> Please refer to Page 1 for the explanation of the **Language Other Than English** for transfer admission and graduation for all programs of study in the College of ACES.



**Animal Sciences  
with concentrations in:  
Companion Animal and Equine Sciences; Food Animal Production and  
Management; Science, Pre-Veterinary and Medical**

**The minimum GPA for admission consideration is 2.50 (A=4.00); however, 2.75 or above is preferred. The minimum GPA is not an indicator of success in the animal science curriculum.**

Transfer coursework equivalent to the University of Illinois courses listed in *bold, red italics* must be successfully completed **prior to** the desired term of entry.

**Sophomore-level transfer admission requires** completion of transfer coursework equivalent to the following University of Illinois courses:

***CHEM 101, Introductory Chemistry or  
CHEM 102, General Chemistry I and CHEM 103, General Chemistry Lab I  
MATH 112, Algebra or higher<sup>1</sup>***

**Junior-level transfer admission requires** completion of transfer coursework equivalent to the following University of Illinois courses:

***CHEM 102, General Chemistry I and CHEM 103, General Chemistry Lab I  
CHEM 104, General Chemistry II and CHEM 105, General Chemistry Lab II  
MATH 220, Calculus or MATH 234, Calculus for Business I***

Completion of transfer coursework equivalent to the following University of Illinois courses and graduation requirement prior to transfer is **highly recommended**:

ACE 100, Intro to Applied Microeconomics **or** ECON 102, Microeconomic Principles  
ANSC 100, Intro to Animal Sciences  
CMN 101, Public Speaking  
MCB 100, Introductory Microbiology **and** MCB 101, Intro Microbiology Laboratory  
RHET 105, Writing and Research<sup>2</sup>  
STAT 100, Statistics  
**Language Other than English<sup>3</sup>**

**If interested in pursuing veterinarian school after the bachelor's in animal science, it is recommended to have a minimum of a 3.5 GPA.** Completion of transfer coursework equivalent to the following University of Illinois courses and graduation requirement prior to transfer is **highly recommended** (if available):

CHEM 232, Elementary Organic Chemistry I  
PHYS 101, College Physics: Mech & Heat  
PHYS 102, College Physics: E&M & Modern

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<sup>1</sup> If you place into MATH 112, Algebra, please note that this course does not satisfy the University of Illinois' Quantitative Reasoning I Gen Ed requirement ([please refer to page 1 for this website link](#)).

<sup>2</sup> At most institutions, the equivalent requires a two-course English composition sequence.

<sup>3</sup> Please refer to Page 1 for the explanation of the **Language Other Than English** for transfer admission and graduation for all programs of study in the College of ACES.

## Computer Science and Animal Sciences

**A grade point average of 3.67 or higher (A=4.00) is required for admission**, with at least a **grade point average of 3.67 or higher (A=4.00)** for the transfer courses equivalent to the required courses listed below. Transfer coursework equivalent to the University of Illinois courses listed in ***bold, red italics*** must be successfully completed **prior to** the desired term of entry.

While the Computer Science and Animal Sciences major is open for intercollegiate/interdepartmental transfer, students who are not directly admitted to Computer Science and Animal Sciences must be admitted by the student's sixth term of enrollment, including terms completed at other institutions of post-secondary education. If you have questions about this policy, or the intercollegiate/interdepartmental transfer process, please consult the College of Agricultural, Consumer and Environmental Sciences. Completion of the degree program when transferring at the junior level is not guaranteed in four terms.

**Sophomore-level transfer admission requires** completion of transfer coursework equivalent to the following University of Illinois courses:

***CHEM 102, General Chemistry I and CHEM 103, General Chemistry Lab I  
CS 124, Intro to Computer Science I or CS 125, Intro to Computer Science<sup>1</sup>  
MATH 220, Calculus  
MATH 231, Calculus II or CS 173, Discrete Structures<sup>2</sup>***

**Junior-level transfer admission requires** completion of transfer coursework equivalent to the following University of Illinois courses:

***CHEM 102, General Chemistry I and CHEM 103, General Chemistry Lab I  
CHEM 104, General Chemistry II and CHEM 105, General Chemistry Lab II  
CS 124, Intro to Computer Science I or CS 125, Intro to Computer Science<sup>1</sup>  
MATH 220, Calculus  
MATH 231, Calculus II  
CS 225, Data Structures***

Completion of transfer coursework equivalent to the following University of Illinois courses and graduation requirement prior to transfer is **highly recommended**:

ANSC 100, Intro to Animal Sciences  
CMN 101, Public Speaking  
CS 173, Discrete Structures<sup>2</sup>  
RHET 105, Writing and Research<sup>3</sup>  
**Language Other than English<sup>4</sup>**

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<sup>1</sup> CS 124, Intro to Computer Science I or CS 125, Intro to Computer Science is preferred. If a transferable equivalent is not available, a transferable equivalent to CS 101, Intro Computing: Engrg & Sci, may be substituted for admissions purposes. CS 124 or 125 will still be required once on campus.

<sup>2</sup> It is highly recommended that an equivalent transfer course to CS 173, Discrete Structures be completed prior to transfer; however, transfer will be considered without completion of an equivalent course.

<sup>3</sup> At most institutions, the equivalent requires a two-course English composition sequence.

<sup>4</sup> Please refer to Page 1 for the explanation of the **Language Other Than English** for transfer admission and graduation for all programs of study in the College of ACES.

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## Computer Science and Crop Sciences

**A grade point average of 3.50 or higher (A=4.00) is required for admission**, with at least a **grade point average of 3.50 or higher (A=4.00)** for the transfer courses equivalent to the required courses listed below. Transfer coursework equivalent to the University of Illinois courses listed in ***bold, red italics*** must be successfully completed **prior to** the desired term of entry.

While the Computer Science and Crop Sciences major is open for intercollegiate/interdepartmental transfer, students who are not directly admitted to Computer Science and Crop Sciences must be admitted by the student's sixth term of enrollment, including terms completed at other institutions of post-secondary education. If you have questions about this policy, or the intercollegiate/interdepartmental transfer process, please consult the College of Agricultural, Consumer and Environmental Sciences. Completion of the degree program when transferring at the junior level is not guaranteed in four terms.

**Sophomore-level transfer admission requires** completion of transfer coursework equivalent to the following University of Illinois courses:

***CS 124, Intro to Computer Science I or CS 125, Intro to Computer Science<sup>1</sup>***  
***MATH 220, Calculus***  
***MATH 231, Calculus II or CS 173, Discrete Structures<sup>2</sup>***

**Junior-level transfer admission requires** completion of all **sophomore-level transfer admission** requirements and completion of transfer coursework equivalent to the following University of Illinois course:

***CS 225, Data Structures***

Completion of transfer coursework equivalent to the following University of Illinois courses and graduation requirement prior to transfer is **highly recommended**:

CS 173, Discrete Structures<sup>2</sup>  
CPSC 112, Introduction to Crop Sciences  
CMN 101, Public Speaking  
RHET 105, Writing and Research<sup>3</sup>  
**Language Other than English<sup>4</sup>**

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<sup>1</sup> CS 124, Intro to Computer Science I or CS 125, Intro to Computer Science is preferred. If a transferable equivalent is not available, a transferable equivalent to CS 101, Intro Computing: Engrg & Sci, may be substituted for admissions purposes. CS 124 or 125 will still be required once on campus.

<sup>2</sup> It is highly recommended that an equivalent transfer course to CS 173, Discrete Structures be completed prior to transfer; however, transfer will be considered without completion of an equivalent course.

<sup>3</sup> At most institutions, the equivalent requires a two-course English composition sequence.

<sup>4</sup> Please refer to Page 1 for the explanation of the **Language Other Than English** for transfer admission and graduation for all programs of study in the College of ACES.

**Crop Sciences  
with concentrations in:  
Agroecology; Biological Sciences; Crop Agribusiness; Crops; Horticultural  
Food Systems; Plant Biotechnology and Molecular Biology; Plant  
Protection**

**The minimum GPA for admission consideration is 2.50 (A=4.00).** Transfer coursework equivalent to the University of Illinois courses listed in *bold, red italics* must be successfully completed **prior to** the desired term of entry.

**Sophomore-level transfer admission requires** completion of transfer coursework equivalent to the following University of Illinois courses:

***CHEM 101, Introductory Chemistry or an introductory chemistry course with Lab  
MATH 112, Algebra or higher***

**Junior-level transfer admission requires** completion of transfer coursework equivalent to the following University of Illinois courses:

***CHEM 102, General Chemistry I and CHEM 103, General Chemistry Lab I  
MATH 112, Algebra or higher***

Completion of transfer coursework equivalent to the following University of Illinois courses and graduation requirement prior to transfer is **highly recommended**:

CHEM 104, General Chemistry II **and** CHEM 105, General Chemistry Lab II  
CMN 101, Public Speaking  
CPSC 112, Introduction to Crop Sciences  
MATH 220, Calculus **or** MATH 234, Calculus for Business I  
RHET 105, Writing and Research<sup>1</sup>  
**Language Other than English**<sup>2</sup>

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<sup>1</sup> At most institutions, the equivalent requires a two-course English composition sequence.

<sup>2</sup> Please refer to Page 1 for the explanation of the **Language Other Than English** for transfer admission and graduation for all programs of study in the College of ACES.

**Engineering Technology & Management for Agricultural Systems  
with concentrations in:  
Agricultural Production & Processing; Construction Management;  
Digital & Precision Agriculture; Energy & the Environment**

**The minimum GPA for admission consideration is 2.50 (A=4.00).**

Transfer coursework equivalent to the University of Illinois courses listed in *bold, red italics* must be successfully completed **prior to** the desired term of entry.

**Sophomore-level transfer admission requires** completion of transfer coursework equivalent to the following University of Illinois courses:

*CHEM 101, Introductory Chemistry or higher  
MATH 112, Algebra or higher<sup>1</sup>*

**Junior-level transfer admission requires** completion of transfer coursework equivalent to **one** of the following University of Illinois courses:

*CHEM 102, General Chemistry I and CHEM 103, General Chemistry Lab I or  
PHYS 101, College Physics: Mech & Heat  
MATH 220, Calculus or MATH 234, Calculus for Business I*

Completion of transfer coursework equivalent to the following University of Illinois courses and graduation requirement prior to transfer is **highly recommended**:

ACCY 201, Accounting and Accountancy I **or** an intro to financial accounting course<sup>2</sup>  
ACE 100, Intro to Applied Microeconomics **or** ECON 102, Microeconomic Principles  
CS 105, Intro Computing: Non-Tech  
CMN 101, Public Speaking  
ECON 202, Economic Statistics  
ETMA 100, Technical Systems in Agr  
PHYS 102, College Physics: E&M & Modern **or** CHEM 104, General Chemistry II **and** CHEM 105,  
General Chemistry Lab II  
RHET 105, Writing and Research<sup>3</sup>  
**Language Other Than English<sup>4</sup>**

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<sup>1</sup> If you place into MATH 112, Algebra, please note that this course does not satisfy the University of Illinois' Quantitative Reasoning I Gen Ed requirement ([please refer to page 1 for this website link](#)).

<sup>2</sup> The first accounting course of a two-course sequence or the first two accounting courses of a three-course sequence, which is/are articulated as equivalent to the University of Illinois' ACCY 201 and ACCY 202.

<sup>3</sup> At most institutions, the equivalent requires a two-course English composition sequence.

<sup>4</sup> Please refer to Page 1 for the explanation of the **Language Other Than English** for transfer admission and graduation for all programs of study in the College of ACES.

**Food Science & Human Nutrition  
with concentrations in:  
Dietetics; Food Science; Hospitality Management; Human Nutrition**

Application to Food Science, Dietetics, and Hospitality Management at the **Sophomore-level** is highly recommended due to sequential courses. Those who enter at the **Junior-level** may require five semesters total on campus to complete their degree requirements.

Transfer coursework equivalent to the University of Illinois courses listed in *bold, red italics* must be successfully completed **prior to** the desired term of entry.

**Dietetics and Human Nutrition**

**The minimum GPA for admission consideration is 3.00 (A=4.00).**

**Sophomore-level transfer admission requires** completion of transfer coursework equivalent to the following University of Illinois courses:

***CHEM 101, Introductory Chemistry or an introductory chemistry course with Lab  
MATH 112, Algebra or higher<sup>1</sup>***

**Junior-level transfer admission requires** completion of transfer coursework equivalent to the following University of Illinois courses:

***CHEM 102, General Chemistry I and CHEM 103, General Chemistry Lab I  
CHEM 104, General Chemistry II and CHEM 105, General Chemistry Lab II  
MATH 220, Calculus or MATH 234, Calculus for Business I***

Completion of transfer coursework equivalent to the following University of Illinois courses and graduation requirement prior to transfer is **highly recommended**:

CMN 101, Public Speaking  
FSHN 101, The Science of Food and How it Relates to You **or** FSHN 120, Contemporary Nutrition  
MCB 100, Introductory Microbiology  
MCB 244, Human Anatomy & Physiology I  
MCB 246, Human Anatomy & Physiology II  
RHET 105, Writing and Research<sup>2</sup>  
STAT 100, Statistics  
**Language Other Than English<sup>3</sup>**

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## Hospitality Management

**The minimum GPA for admission consideration is 2.50 (A=4.00).**

**Sophomore-level transfer admission requires** completion of transfer coursework equivalent to the following University of Illinois course:

***MATH 112, Algebra or higher<sup>1</sup>***

**Junior-level transfer admission requires** completion of transfer coursework equivalent to the following University of Illinois courses:

***CHEM 101, Introductory Chemistry or an introductory chemistry course with Lab  
MATH 220, Calculus or MATH 234, Calculus for Business I***

Completion of transfer coursework equivalent to the following University of Illinois courses and graduation requirement prior to transfer is **highly recommended**:

ACCY 201, Accounting and Accountancy I **or** an intro to financial accounting course  
ACE 100, Intro to Applied Microeconomics **or** ECON 102, Microeconomic Principles  
ACE 161, Microcomputer Applications **or** CS 105, Intro Computing: Non-Tech  
CHEM 101, Introductory Chemistry **or** an introductory chemistry course with Lab  
CMN 101, Public Speaking  
FSHN 101, The Science of Food and How it Relates to You  
FSHN 120, Contemporary Nutrition  
**MCB 100, Introductory Microbiology and MCB 101, Intro Microbiology Laboratory – strongly recommended**  
PSYC 100, Intro Psych  
RHET 105, Writing and Research<sup>2</sup>  
STAT 100, Statistics  
**Language Other Than English<sup>3</sup>**

## Food Science

**The minimum GPA for admission consideration is 2.50 (A=4.00).**

**Sophomore-level transfer admission requires** completion of transfer coursework equivalent to the following University of Illinois courses:

***CHEM 102, General Chemistry I and CHEM 103, General Chemistry Lab I  
MATH 220, Calculus***

**Junior-level transfer admission requires** completion of all **sophomore-level transfer admission** requirements and completion of transfer coursework equivalent to the following University of Illinois courses:

***CHEM 104, General Chemistry II and CHEM 105, General Chemistry Lab II  
CHEM 232, Elementary Organic Chemistry I  
MCB 100, Introductory Microbiology  
PHYS 101, College Physics: Mech & Heat  
STAT 100, Statistics***

**(Continued)**

**CONTACT INFORMATION:** ACES Academic Programs, University of Illinois, College of Agricultural, Consumer and Environmental Sciences, 128 Mumford Hall, 1301 W. Gregory Drive, Urbana, IL 61801; Phone: (217) 333-3380; Email: [ACES-Academics@illinois.edu](mailto:ACES-Academics@illinois.edu); Website: <https://aces.illinois.edu/academics/admissions>

Completion of transfer coursework equivalent to the following University of Illinois courses and graduation requirement prior to transfer is **highly recommended**:

CMN 101, Public Speaking  
FSHN 101, The Science of Food and How it Relates to You  
FSHN 120, Contemporary Nutrition  
RHET 105, Writing and Research<sup>2</sup>  
**Language Other Than English<sup>3</sup>**

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<sup>1</sup> If you place into MATH 112, Algebra, please note that this course does not satisfy the University of Illinois' Quantitative Reasoning I Gen Ed requirement ([please refer to page 1 for this website link](#)).

<sup>2</sup> At most institutions, the equivalent requires a two-course English composition sequence.

<sup>3</sup> Please refer to Page 1 for the explanation of the **Language Other Than English** for transfer admission and graduation for all programs of study in the College of ACES.

**CONTACT INFORMATION:** ACES Academic Programs, University of Illinois, College of Agricultural, Consumer and Environmental Sciences, 128 Mumford Hall, 1301 W. Gregory Drive, Urbana, IL 61801; Phone: (217) 333-3380; Email: [ACES-Academics@illinois.edu](mailto:ACES-Academics@illinois.edu); Website: <https://aces.illinois.edu/academics/admissions>



## Human Development and Family Studies

The minimum GPA for admission consideration is **2.50 (A=4.00)**.

Transfer coursework equivalent to the University of Illinois courses listed in *bold, red italics* must be successfully completed **prior to** the desired term of entry.

**Sophomore-level transfer admission requires** completion of transfer coursework equivalent to the following University of Illinois course:

*STAT 100, Statistics or PSYC 100, Intro Psych or SOC 100, Introduction to Sociology*

**Junior-level transfer admission requires** completion of transfer coursework equivalent to the following University of Illinois courses:

*PSYC 100, Intro Psych  
STAT 100, Statistics*

Completion of transfer coursework equivalent to the following University of Illinois courses and graduation requirement prior to transfer is **highly recommended**:

ACE 161, Microcomputer Applications **or** CS 105, Intro Computing: Non-Tech  
CMN 101, Public Speaking  
FSHN 120, Contemporary Nutrition  
*HDFS 105, Intro to Human Development – strongly recommended*  
RHET 105, Writing and Research<sup>1</sup>  
SOC 100, Introduction to Sociology  
**Language Other Than English<sup>2</sup>**

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<sup>1</sup> At most institutions, the equivalent requires a two-course English composition sequence.

<sup>2</sup> Please refer to Page 1 for the explanation of the **Language Other Than English** for transfer admission and graduation for all programs of study in the College of ACES.

## Metropolitan Food & Environmental Systems

The minimum GPA for admission consideration is **2.50 (A=4.00)**.

Transfer coursework equivalent to the University of Illinois courses listed in *bold, red italics* must be successfully completed **prior to** the desired term of entry.

**Sophomore-level transfer admission requires** the completion of equivalent transfer coursework to the following University of Illinois courses:

*STAT 100, Statistics and MATH 112, Algebra or higher<sup>1</sup>*  
*CHEM 102, General Chemistry I and CHEM 103, General Chemistry Lab I*  
*One course in Political Science, Government, Policy, Psychology, or Sociology*

**Junior-level transfer admission requires** completion of all **sophomore-level transfer admission** requirements and the following University of Illinois courses:

*MATH 220, Calculus or MATH 234, Calculus for Business I*  
*CHEM 104, General Chemistry II and CHEM 105, General Chemistry Lab II*  
*ACE 100, Intro to Applied Microeconomics or ECON 102, Microeconomic Principles*  
*An additional course in Political Science, Government, Policy, Psychology, or Sociology*

Completion of transfer coursework equivalent to the following University of Illinois courses and graduation requirement prior to transfer is **highly recommended**:

Courses in the following areas: Environmental Sciences, Human Nutrition, Plant Biology, Horticulture, Technology  
RHET 105, Writing and Research<sup>2</sup>  
Six hours of Humanities coursework<sup>3</sup>  
Western Cultural Studies course<sup>3</sup>  
**Language Other Than English<sup>4</sup>**

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<sup>1</sup> If you place into MATH 112, Algebra, please note that this course does not satisfy the University of Illinois' Quantitative Reasoning I Gen Ed requirement ([please refer to page 1 for this website link](#)).

<sup>2</sup> At most institutions, the equivalent requires a two-course English composition sequence.

<sup>3</sup> For information about the University of Illinois' General Education requirements, please refer to: <https://courses.illinois.edu/gened>.

<sup>4</sup> Please refer to Page 1 for the explanation of the **Language Other Than English** for transfer admission and graduation for all programs of study in the College of ACES.

**Natural Resources and Environmental Sciences  
with concentrations in:  
Fish, Wildlife and Conservation Biology; Environmental Science and  
Management; Human Dimensions of the Environment; Ecosystem  
Stewardship and Restoration Ecology**

**The minimum GPA for admission consideration is 2.50 (A=4.00).**

Transfer coursework equivalent to the University of Illinois courses listed in *bold, red italics* must be successfully completed **prior to** the desired term of entry.

**Sophomore-level transfer admission requires** completion of transfer coursework equivalent to the following University of Illinois courses:

***CHEM 101, Introductory Chemistry or an introductory chemistry course with Lab  
MATH 112, Algebra or higher<sup>1</sup>***

**Junior-level transfer admission requires** completion of transfer coursework equivalent to the following University of Illinois courses:

***CHEM 102, General Chemistry I and CHEM 103, General Chemistry Lab I  
MATH 220, Calculus or MATH 234, Calculus for Business I***

Completion of transfer coursework equivalent to the following University of Illinois courses and graduation requirement prior to transfer is **highly recommended**:

ACE 100, Intro to Applied Microeconomics **or** ECON 102, Microeconomic Principles  
***CHEM 104, General Chemistry II and CHEM 105, General Chemistry Lab II – strongly recommended***  
CMN 101, Public Speaking  
GGIS 103, Earth's Physical Systems **or** GEOL 107, Physical Geology  
**or** MCB 100, Introductory Microbiology **or** PHYS 101, College Physics: Mech & Heat **or** PHYS 211, University Physics: Mechanics  
***IB 103, Introduction to Plant Biology – strongly recommended***  
***IB 104, Animal Biology or IB 150, Organismal & Evolutionary Biol and IB 151, Organismal & Evol Biol Lab – strongly recommended***  
NRES 102, Introduction to NRES  
NRES 201, Introductory Soils  
RHET 105, Writing and Research<sup>2</sup>  
STAT 100, Statistics  
**Language Other Than English<sup>3</sup>**

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<sup>1</sup> If you place into MATH 112, Algebra, please note that this course does not satisfy the University of Illinois' Quantitative Reasoning I Gen Ed requirement ([please refer to page 1 for this website link](#)).

<sup>2</sup> At most institutions, the equivalent requires a two-course English composition sequence.

<sup>3</sup> Please refer to Page 1 for the explanation of the **Language Other Than English** for transfer admission and graduation for all programs of study in the College of ACES.

## Plant Biotechnology

**The minimum GPA for admission consideration is 2.50 (A=4.00).** Transfer coursework equivalent to the University of Illinois courses listed in *bold, red italics* must be successfully completed **prior to** the desired term of entry.

**Sophomore-level transfer admission requires** completion of transfer coursework equivalent to the following University of Illinois courses:

***CHEM 101, Introductory Chemistry or an introductory chemistry course with Lab  
MATH 112, Algebra or higher***

**Junior-level transfer admission requires** completion of transfer coursework equivalent to the following University of Illinois courses:

***CHEM 102, General Chemistry I and CHEM 103, General Chemistry Lab I  
MATH 112, Algebra or higher***

Completion of transfer coursework equivalent to the following University of Illinois courses and graduation requirement prior to transfer is **highly recommended**:

CHEM 104, General Chemistry II **and** CHEM 105, General Chemistry Lab II  
CMN 101, Public Speaking  
CPSC 112, Introduction to Crop Sciences  
MATH 220, Calculus **or** MATH 234, Calculus for Business I  
RHET 105, Writing and Research<sup>1</sup>  
**Language Other than English**<sup>2</sup>

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<sup>1</sup> At most institutions, the equivalent requires a two-course English composition sequence.

<sup>2</sup> Please refer to Page 1 for the explanation of the **Language Other Than English** for transfer admission and graduation for all programs of study in the College of ACES.

## Technical Systems Management

**Please refer to the Engineering Technology & Management for Agricultural Systems program on Page 13.**