

UNIVERSITY OF ILLINOIS
AT SPRINGFIELD

Spoon River College
2009 Transfer Guide
Undergraduate Students

Transfer Options

Associate in Arts and Associate in Science Degrees

Applicants holding an Associate in Arts, Associate in Science, or Associate in Arts and Sciences from an Illinois community college are admissible as juniors and are considered to have met the general education requirements.

Illinois articulation initiative (IAI)

UIS is a participant in (IAI), a statewide agreement designed to allow you to transfer your general education credit, as well as credit earned in select majors, between participating institutions. For more details refer to the UIS catalog or www.itransfer.org

OTHER ADMISSION

Students waiting to get an early start on their studies at UIS can be admitted if they have completed a minimum of 30 transferable semester hours of college work from a regionally accredited college or university. Policy requires a minimum cumulative 2.0 grade point average (4.0 scale)

Admission to the junior year at UIS is granted to applicants who have completed 60 semester (90 quarter) hours of credit with a minimum cumulative 2.0 grade point average (4.0 scale) from a regionally accredited college or university. In addition, 37 semester hours of general education courses must be completed before graduation from UIS; it is preferred that these hours be completed prior to admission to UIS. Of these 36 hours, a maximum of 12 hours (taken at UIS) may count toward the upper-division degree credits at the discretion of the academic programs.

To avoid extending the number of courses necessary once at UIS, students are encouraged to complete the following general education courses **Prior to admission to the university**.

2+2 Transfer Agreements and Joint/Dual Agreements

Check to see if your Community College has 2+2 Transfer Agreements and/or Joint/Dual Agreements articulated with UIS at <http://www.uis.edu/admissions/transfer/index.html>

Admission for 0-29 Semester Hours

MATH:

6 Hours Required: 1 Math Skills Course
1 Applied Math Course

Math Skills – MAT 102, 105*, 131, 133, 151, 152, 205*, 251

Math/Applied – MAT 132

*Only Teacher Education Students can use Math 100 and Math 200 to meet the State Certification Math requirement. Math 100 and 200 WILL NOT meet UIS math general education requirements if student is admitted with 29 or fewer semester hours.

SCIENCE:

7 Hours Required: 1 Laboratory Science and 1 Other Science Course
1 Physical Science and 1 Life Science Course

Science with Lab – BIO 102**, 103**, 105**, 155**, 200**, 206**; CHE 100*, 110*; PH 111*, 121*; PSC 100*, 105*

Science without Lab – BIO 140**, 145**, 150**; PSC 102*

*Denotes Physical Science Courses; **Denotes Life Science Courses

WRITTEN COMMUNICATIONS:

6 Hours Required

Written Communications – ENG 101, 102

ORAL COMMUNICATIONS:

3 Hours Required

Oral Communications – COM 103

SOCIAL SCIENCE:

9 Hours Required: 6 Hours Social Science Courses
3 Hours Comparative Science Courses

Social Science – ANT 102, 103; BUS 101, 250, 251; GEO 100, 200; HIS 160, 161, 260, 261; POL 180, 201;
PSY 130, 236, 240; SOC 100, 110, 160, 225, 250

Comparative Science – *(None Available)*

Admission for 0-29 Semester Hours

HUMANITIES AND FINE ARTS:

9 Hours Required: 1 Fine Arts Course
1 Humanities Course
1 Comparative Societies Course

Fine Arts – ART 120, 122, 123, 124; ENG 141; MUS 102, 111, 114

Humanities – ENG 140, 150, 152, 213, 214, 216, 218, 225, 226, 251, 255; PHI 110, 115, 120; REL 101

Comparative Societies – ENG 130

Admission for 30-59 Semester Hours

All requirements are the same as for those transferring with 0-29 semester hours
EXCEPT three (3) hours are required for math.

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Accountancy – (217) 206-6541

(Officially Recognized State of Illinois (CPE) courses)

- Financial & Managerial Accounting – BUS 151 & 152
- Business Calculus – MAT 133
- A Behavioral Science Course – (i.e., PSY, Social PSY, SOC, POS)
- Micro- & Macro-Economics – BUS 250 & 251
- Statistics – MAT 132
- Introduction to Computers – CSC 101

Biology – (217) 206-6630

8-10 hours w/Lab-General Chemistry

- Principles of College Chemistry I & II - CHE 110 & 111

5-8 hours of Biology w/Lab preferably to include: _

- Principles of Biology & Botany - BIO 101 & 102
- College Algebra – MAT 125

Recommended Course:

- Organic Chemistry – CHE 206

Business Administration (On-Campus) – (217) 206-6780

These courses must be taken within 7 years of entry into the program.

- Financial & Managerial Accounting – BUS 151 & 152
- Business Calculus – MAT 133 **OR** Finite Math – MAT 131
- Micro- & Macro-Economics – BUS 250 & 251
- Statistics – MAT 132
- A Behavioral Science Course – (i.e., PSY, Social PSY, SOC, POS)

Business Administration (Online) – (217) 206-6780

Same as on-campus PLUS:

3.00/4.00 GPA required

Demonstrated ability to write in English

Access to the Internet, specified software, and experience with its use

Chemistry – (217) 206-6589

(Accredited by the American Chemical Society)

- Principles of College Chemistry I & II – CHE 110 & 111
- Organic Chemistry I & II – CHE 206 & 207
- Physics – PHY 111 & 112
- Calculus I & II – MAT 151 & 152

Clinical Laboratory Science – (217) 206-6589

(Accredited by the National Accrediting Agency for Clinical Laboratory Sciences)

Separate application must be submitted by March 1 to assure consideration for the following fall class
8 hours of Biological Sciences selected from BIO 101-200 and should include Human Anatomy (BIO 200)

- Principles of College Chemistry I & II – CHE 110 & 111
- Organic Chemistry – CHE 206
- Microbiology – BIO 206
- Statistics – MAT 132 **OR** higher Mathematics

Recommended Courses:

- Genetics
- Organic Chemistry II – CHE 207
- Introduction to Computers – CSC 101

Communications – (217) 206-6790

No specific requirements

Computer Science (On-Campus) – (217) 206-6770

Recommended Courses:

- Calculus with Analytic Geometry I – MAT 151
- Statistics – MAT 132
- Discrete Math – 1 semester **OR** Finite Math – MAT 131
- Two semesters of Programming experience (i.e., Java)

Computer Science (Online) – (217) 206-6770

Same as On-Campus

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Criminal Justice – (217) 206-6301

2.50/4.00 GPA is required for full admission to program

Recommended Courses:

3-8 hours of lower-division criminal justice courses

- Intro to Computers– CIS 101

Economics (On-Campus) –

(217) 206-7174

- Micro- and Macro-Economics – BUS 250 & 251
- Business Calculus – MAT 133 **OR** Finite Math – MAT 131
- Statistics – MAT 132
- Financial & Managerial Accounting – BUS 151 & 152
- A Behavioral Science Course – (i.e., PSY, Social PSY, SOC, POS)

Economics (Online) – (217) 206-7174

Same as on-campus PLUS:

3.00/4.00 GPA required

Demonstrated ability to write in English

Access to the Internet, specified software, and experience with its use

Education (Elementary, Secondary) –

(Minor) – (217) 206-6682

2.50/4.00 GPA is required; 2.75/4.00 preferred

Math Certificate Courses offered (On-Line)

Separate Application required for admission to the program

October 15 deadline = full consideration for spring admission

March 15 deadline = full consideration for fall admission

- Educational Psychology – ED 206
- Child Psychology – *Must be taken at UIS*
- Adolescent Psychology – *Must be taken at UIS*
- Intro to Education – ED 201
- Field Experience in Early Childhood Educations – ED 227

English (On-Campus) – (217) 206-6779

No Specific Requirements

English (Online) – (217) 206-6779

3.00/4.00 GPA is required

Minimum of 30 semester hours of lower-division credit required

- English Composition – ENG 101
- Creative Writing – ENG 260
- Take two of the following (ENG 140, 213-255, 265)
- Introduction to Computers – CIS 101

Global Studies – (217) 206-6646

- No specific requirements

History (On-Campus) – (217) 206-6779

- American History – HIS 260 **OR** 261
- World History – HIS 160 **OR** 161

History (Online) – (217) 206-6779

3.20/4.00 GPA required

Same as On-Campus

Legal Studies – (217) 206-6535

(Legal Assistant Certificate option)

6 hours of Humanities – (Grade of “C” or better)

- Composition I & II – COM 101 & 102 – *(Grade of “C” or better)*

Recommended Course:

- American Government – POL 180

Liberal Studies (On-Campus) –

(217) 206-6962

Personal interview by phone or in person required

Liberal Studies (Online) – (217) 206-6962

Personal interview by phone or in person required

Separate application required for admission to the online program.

Management – (217) 206-6712

- Financial & Managerial Accounting – BUS 151 & 152
- Micro- & Macro-Economics – BUS 250 & 251
- Finite Math – MAT 131 **OR** Business Calculus – MAT 133
- A Behavioral Science Course – (i.e., PSY, Social PSY, SOC, POS)

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- Statistics – MAT 132

Mathematical Sciences (On-Campus) – (217) 206-6770

- Calculus I, II & III – MAT 151, 152 & 251
- Pascal – CSC 146 **OR** BASIC – CIS 105 **OR** FORTRAN – CSC 145

Mathematical Sciences (Online) – (217) 206-6770

Same as On-Campus

Philosophy (On-Campus) – (217) 206-6779

6 hours of Philosophy course work (at least one course must be in the area of critical thinking or logic)

Philosophy (Online) – (217) 206-6779

Same as on-campus PLUS:

3.00/4.00 GPA required

Demonstrated ability to write in English

Access to the Internet, specified software, and experience with its use

Political Science – (217) 206-6646

No Specific Requirements

Recommended Course:

- American Government – POL 180

Practical Politics (Integrated BA-MA) – (217) 206-6646

3.00/4.00 GPA for all previous college work

Completion of a basic course in American government.

Psychology – (217) 206-6696

- Introduction to Psychology – PSY 130

Social Work – (217) 206-6687

(Accredited by the Council on Social Work Education)

2.5/4.0 GPA is required for full admission to program
Separate application required for admission to the program

March 1 deadline for priority consideration for fall admission

- Introduction to Psychology – PSY 130
- Introduction to Sociology – SOC 100
- American Government – POL 180
- Statistics – MAT 132

Sociology/Anthropology – (217) 206-6504

No Specific Requirements

Visual Arts – (217) 206-6790

- 2-D Design – ART 101
- Freehand Drawing – ART 111
- 6 semester hours of Art History from ART 122-124

Thematic Activities

Thematic activities are multi-disciplinary explorations of current issues and problems through courses, research, conferences, experiential learning opportunities and community outreach.

Areas included are:

Astronomy-Physics – *No Prerequisites*

While courses are available on these topics, degree opportunities are not.

Some courses may require prerequisite courses.

Spoon River College

Minors

Accountancy	History
African-American Studies	International Studies
Anthropology	Management
Biology	Management Info. Systems
Business Administration	Mathematical Sciences
Chemistry	Philosophy
Communications	Political Science
Computer Science	Psychology
Criminal Justice	Sociology
Economics	Theatre
English	Visual Arts
Environmental Studies	Women's Studies

UIS Financial Assistance (*Critical Dates*)

- February 15 – Deadline for scholarship applications for upcoming year
- March 1 – Application for fall semester
- March 15 – Application for spring semester
- April 15 – Application for summer semester