State Universities in Illinois — At a

Admission to the State Universities of Illinois

Admission requirements for the state universities in Illinois are outlined below. Any questions or concerns about the admissions process should be directed to the appropriate university office.

Admission as a Freshman

Admission as a freshman to a state university in Illinois is based primarily on a combination of class rank, ACT or SAT score, and high school subject pattern requirements. Pending graduation from high school, a student can be admitted as a freshman by presenting the following **minimum** credentials:

University	HSPR	ACT Composite	Total Score						
CSU	any HSPR	17	830						
	AND 2.0 ct	ımulative GPA	A (A=4.0)						
EIU	75-99	18	860						
	50-74	19	910						
	25-49	22	1020						
GSU	Upper-Division University:								
	Admission limited to juniors and								
	seniors <i>only</i> .								
ISU*	Best qualif	ied students a	dmitted						
	as space p	ermits. Consu	ılt the						
	Office of A	dmissions for	further						
	information	٦.							
NEIU	50-99 or	19	890						
NEIU NIU**	50-99 or 50-99	19 19	890 870						

University	HSPR	ACT Composite	SAT Total Score					
SIUC*	50-99 any HSPR	18 20	850 930					
SIUE	and ACT So equivalent)	ol GPA of 2.5 core of 21 (or ACT (nationa and HSPR ec	SAT al					
UIC*	50-99 40-49 30-39	22 24 25						
UIS	space perm	ed students a nits. Consult t s for further i	the Office of					
UIUC	space perm	ed students a nits. Consult t s for further i	the Office of					
WIU	60-99 any rank And a 2.20	18 22 cumulative G	850 1010 GPA (A=4.0)					

Financial Aid

	Form(s) Required	Deadline*
CSU	Free Application for Federal Student Aid (FAFSA)	April 1 Priority deadline
EIU	EIU Aid Application. Free Application for Federal Student Aid. (FAFSA)	April 15 Priority deadline
GSU	GSU Aid Application. (FAFSA) required	May 1 Priority deadline
ISU	Free Application for Federal Student Aid (FAFSA)	March 1 Priority filing date
NEIU	NEIU Aid Application <i>and</i> Free Application for Federal Student Aid (FAFSA)	On a first-come, first-serve basis until funds are depleted
NIU	Free Application for Federal Student Aid (FAFSA) and NIU Aid Application with copies of parents' and students' IRS forms.	March 1 Priority
UIS	Free Application for Federal Student Aid (FAFSA)	March 1 Priority deadline
SIUC	(FAFSA)	April 1 Priority deadline
SIUE	(FAFSA)	March 1 Priority deadline
UIC	(FAFSA)	March 1 Priority deadline*
UIUC	Free Application for Federal Student Aid (FAFSA)	March 15 Priority deadline
	(FAFSA)	February 15 Priority

^{*} Students who apply after this date will be served on a first-come, first-served basis until funds are exhausted.

- * Some programs have more selective criteria for admission. (UIC--Architecture, Art, Business, Engineering, and Performing Arts.)
- + The schedule on which applications will be reviewed provides for competitive admission on a space available basis. These are the minimum requirements for consideration.

When to Apply for Freshman Admission

Applications should be filed as early as possible in fall of the senior year. An official transcript including senior courses in progress, class size and rank and the student's social security number should be submitted with the application for admission to facilitate the consideration of each applicant. This allows the university adequate time to process the application and give maximum consideration to credentials.

The state universities of Illinois will continue to consider applications as long as space exists. Applications with all required credentials should be received during the following application periods:

	Application Period Begins	Application Period Ends
CSU	After completion of junior year	Consult university
EIU	After completion of junior year	Consult university
ISU	After Sept. 1 of senior year	Consult university
NEIU	After completion of junior year	July 1
NIU	After July 15 prior to start of senior year	August 1; students applying after February 1 will be considered on a space available basis
SIUC	After completion of junior year	Consult university
SIUE	After completion of junior year	May 31**
UIC	After September 15 of senior year	Consult university (February 28 priority filing date)
UIS	After Sept. 1 of senior year	Consult university
UIUC	Fall: After October 1 of senior year Spring: After September 25	January 1 of senior year (November 15 priority filing date)* November 1 (November 1-January 1 space available basis)
WIU	After completion of junior year	Consult University

^{*}Applications completed by this date may have an advantage when space is limited, and applications with equal qualifications are being reviewed.

Room and Board

CSU

\$5,732 for Fall and Spring Includes meal plans (double occupancy)

EIU

\$4,700-\$4,900 range/year (double occupancy) Housing is a separate application procedure from Admissions.

GSU

No university housing provided; commuter institution

ISL

\$5,062/year (multiple occupancy); includes enhanced meal plan.

NEIU

No university housing provided; commuter institution

NIU

\$4,390/year (basic meal - others available)

SIUC

\$4,610/year (multiple occupancy; includes 19 meals/week)

SIUE

\$4,714/year-with meal plan (double occupancy)

UIC

\$6,400 (average)/year (includes 14 meals/week)

UIS

\$6,250/year Freshman (Capital Scholar) \$4,738/year Undergraduate transfer student

IIIIIC

\$5,650 (average)/year (includes 14 meals/week)

wiii

\$5,062/year (double room and basic meal plan) \$6,070/year (single occupancy and basic meal plan)

^{**}Applications received after the deadline will be considered on space availability.

Glance - Comparative Undergraduate Admission Information, 2003

Admission as a Transfer

Admission as a transfer student to one of the state universities in Illinois is based primarily on grade point average for all previous college work, as listed below. The minimum number of credit hours needed to be considered a transfer student for admission purposes is also listed below. Applicants who have completed fewer than the required minimum credit hours must also meeting beginning freshman requirements except GSU.

Transfer Student Requirements

	Minimum Semester Hours	Minimum Cumulative GPA
	(semester hours x 1.5 = qh)	(A = 4.00)
CSU	30	2.01,2
EIU	30	2.01,3
GSU	60	2.01,2,3
	(or AA/AS/AAS from regionally accredited institution)	
ISU	30	2.01,2,3
NEIU	30	2.03,7
NIU	24 ⁵	2.01,2,3
UIS	45	2.01,2,7
SIUC	26	2.01,2,3
SIUE	16	2.01
UIC	24	2.25
	(more hours and higher GPA for many programs)	
UIUC	30	2.25 ²
	(priority given to applicants with 60 or more hours)	
WIU	24	2.01,3,9

- AA/AS degrees based on baccalaureate-oriented sequences from a community college in Illinois generally are considered to have junior status and have met lower-division general education requirements.
- The admission of transfer students is on a competitive basis. Several programs require specific prerequisite coursework and/or a higher GPA. Consult admission information (application packet) for current application guidelines.
- 3. Good standing at last college attended is also required.
- 4. AAS degrees are acceptable, but if the 39 hours of general education requirements have not been met prior to graduation, the degree program may be extended.
- The schedule on which applications will be reviewed provides for competitive admission on a space available basis.
- Students who earn AA/AS degrees from Illinois Community Colleges which meet the I.C.C.B. model are considered to have junior status and have met lower-division general education requirements.
- 7. Credits must include English Composition
- 8. Demonstrated competency in English and Mathematics.
- Students with the Illinois Articulation Initiative (IAI) General Education Core Curriculum (GECC) verified on their transcript from any participating college or university in Illinois will have met the University general education requirement.

When to Apply for Transfer Admission

Applications should be filed as early as possible. This allows the university adequate time to process the application and give maximum consideration to credentials. The state universities of Illinois will continue to consider applications as long as space exists. Applications with all required credentials should be received during the following application periods:

CSU		
	One year in advance of desired entry date	Consult University
EIU	One year in advance of desired entry date	Consult university
GSU	One year in advance of desired entry date	Three weeks prior to beginning of term applied for
ISU	One year in advance of desired entry date	Consult university
NEIU	One year in advance of desired entry date	July 1
NIU	One year in advance of desired entry date	Fall: August 1; Spring: December 1; space limitations and/or budgetary constraints may necessitate an earlier deadline
UIS	One year in advance of desired entry date	Consult university
SIUC	One year in advance of desired entry date	Consult university
SIUE	One year in advance of desired entry date	Three weeks prior to beginning of term applied for
UIC	Fall: October 1 Spring: July 1	Fall: February 28 priority deadline Spring: October 18
UIUC	Fall: February 1 Spring: September 25	Fall: March 15* Spring: November 1**
WIU	One year in advance of desired entry date	Consult University

- After March 15, on a space available basis.
- ** After November 1, on a space available basis.

Tuition and Fees

CSU	In-state:\$3,706/year Out-of-state: \$9,034year	NEIU	In-state: \$3,000/year Out-of-state: \$8,016/year	UIUC	In-state: \$5,726/year Out-of-state: \$13,546/year
EIU	In-state: \$4,624/year (30 Hrs.) Out-of-state: \$10,924/year (30 Hrs.)	NIU	In-state: \$4,810/year Out-of-state: \$8,391/year	WIU	In-state: \$4,198/year Out-of-state: \$7,363/year
GSU	Junior/senior: In-state: \$2,540/year Out-of-state: \$7,294/year	SIUC	In-state: \$4,864.80/year Out-of-state: \$8,524.80/year		
ISU	In-state: \$4,930/year Out-of-state: \$8,994/year	SIUE	In-state: \$3,708.60/year Out-of-state: \$6,678.60/year		
	out of state. \$6,557,you	UIC	In-state: \$5,470/year Out-of-state: \$12,130/year		
		UIS	In-state: \$3,898.00/year Out-of-state: \$9,868/year		

State Universities in Illinois —

At a Glance

Summary of Minimum High School Course Requirements for Admission of Freshman to Illinois Public Universities -Effective 2003-

	Total	English	Social Studies	Mathematics	Science	Electives and Other Requirements
Chicago State +	15	4 ¹	3 ⁸	310	320	2 years of foreign language, music, vocational education or art
Eastern Illinois	15	4 ¹	3⁵	310	317	2 years of academic or vocational electives. Flexible units are allowed
Northeastern Illinois	15	4 ¹	3⁵	310	317	2 years of foreign language, fine arts, or one vocational education.
Western Illinois +	15	4 ¹	3⁵	310	3	2 years of foreign language, music, vocational education, art, theater, film, religion, philosophy, speech or journalism 3 years, lab science which includes biology, chemistry, physics, earth science, or other college preparatory science.
Illinois State	15	41	25	310	217	2 years of one foreign language or fine arts; and 2 years of electives, including course work in any two of the four categories (mathematics, social studies, science, foreign language or fine arts) and courses in vocational education or computer programming.
Northern Illinois	15	4 ²	3	3	3	2 units of foreign language, art, or music; 3 units of the required 15 units may be distributed by deducting no more than one unit from the categories of social science, mathematics, sciences, and electives and completing those 3 units in any of the 5 categories of coursework.
Southern Illinois University	,					
Carbondale	15 or 15.5	41	38	3 or 3.5 ¹²	3 ²⁰	2 years of electives in foreign language, art, fine arts, music or vocational education; if a foreign language is taken, it must include two semesters of the same language.
Edwardsville	15	4 ³	37	313	3 ¹⁹	1 year chosen from foreign language, music, the visual arts, theater, dance and/or vocational education. (2 years of one foreign language and 1 year of music, the visual arts, theater, and/or dance are recommended.)
University of Illinois						
Urbana-Champaign	15 or 15.5	44	28	3 or 3.5 ¹⁴	220	2 years of one foreign language are required; and 2 years (flexible academic units) from any of the five subject categories. Approved art, music, or vocational education courses may be counted in the flexible academic units category.
Springfield Chicago	15	44	3	3	3	2 years of one foreign language are required.
Pattern 1*	16	4	2°	215	221	2 years of electives in foreign language, music, vocational education and/or art; and 3 years (flexible academic units) of additional English, math, laboratory science, social studies, foreign language, music and/or art; and 1 additional year of other high school coursework.
Pattern 2**	16	4	2°	3.516	2 ²¹	 2 years of electives in foreign language, music, vocational education and/or art; and 1.5 years (flexible academic units) of additional English, math, laboratory science, social studies, foreign language, music and/or art; and 1 additional year of other high school coursework.

- + Suggested Electives includes other academic courses.
- Emphasizing written and oral communication and literature.
- 2. Three units of English must be from NIU recognized courses emphasizing written and oral communication and literature.
- 3. Emphasizing grammar, composition, written and oral communication, and literature; may include not more than 1 year of creative writing or journalism.
- Studies in language, composition, and literature requiring practice in expository writing in all such work. Coursework should emphasize reading, writing, speaking, and listening.
- 5. Emphasize history and government.
- Two units of social studies must be from NIU-recognized courses one of which must be U.S. history or a combination of U.S. history and government.
- 7. At least 2 years of history and/or government; other acceptable subjects are anthropology, economics, geography, psychology, and sociology.
 HIstory and government are preferred. Additional acceptable social studies include
- anthropology, economics, geography, philosophy, political science, psychology, and
- sociology.

 9. One unit must be American History plus 1 unit of history, government, psychology,
- economics or geography.
 Introductory through advanced algebra, geometry, trigonometry, or fundamentals of computer programming (Computer programming not applicable at ISU).
- 11. Two years of mathematics must be NIU-recognized courses in college preparatory mathematics, including 1 year of introductory algebra and a second year of plane geometry or advanced algebra. A third year of college preparatory mathematics is strongly recommended
- 12. Algebra through advanced algebra, geometry, trigonometry, or computer science. 3.5 units of mathematics are required for engineering programs.

- 13. One year of introductory algebra, 1 year of geometry, 1/2 year of algebra beyond the introductory year, and 1/2 year of more advanced mathematics or fundamentals of computer programming.
- 14. Algebra, geometry, advanced algebra, trigonometry. Typically, such courses as career/occupational mathematics, consumer mathematics, applied business mathematics, pre-algebra, and computer courses are not acceptable. 3.5 years of mathematics including trigonometry are required in the following curricula: Agriculture-agricultural engineering; Commerce-all curricula; Engineering-all curricula; Fine and Applied Arts-architectural studies; Liberal Arts and Sciences-specialized curricula in biochemistry, chemical engineering, chemistry, geology, and physics.

 15. Pattern 1: 1 year algebra and 1 year geometry.

 16. Pattern 2: 2 years of algebra, 1 year geometry, and 0.5 year of trigonometry.

 17. Laboratory sciences, primarily biology, chemistry and physics.

 18. Two years of science must be from NIU-recognized courses in the physical or biological

- 18. Two years of science must be from Nio-recognized courses in the physical or biological sciences. One unit must be a laboratory science.
 19. One year of biology, 1 year of chemistry, and 1 additional year of earth science, physics, biology, or chemistry. (All must be laboratory sciences.)
 20. Laboratory courses in biology, chemistry, or physics are preferred. Laboratory courses in astronomy and geology are also acceptable. General science will not be acceptable.
- 21. Not including general science.
- UIC Pattern 1: Art and Design; Art History; Kinesiology; Liberal Arts and Sciences, and Performing Arts.
- UIC Pattern 2: Architecture, Business Administration, Engineering Exercise Physiology and

State Universities in Illinois — At a



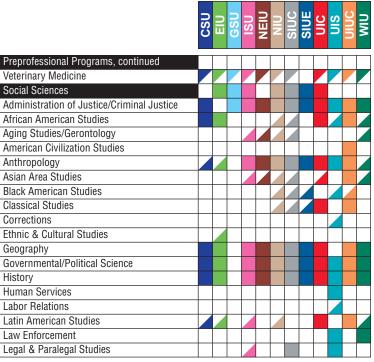
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Agricultural Mechanization												\overline{Z}
Agricultural Occupational Education												
Agricultural Production												
Agricultural Science												
Agronomy, Field Crops												
Animal Science/Industries												
Food Science												
Forestry/Conservation												
Horticulture/Ornamental Horticulture												
Plant & Soil Sciences												
Architecture/Architectural Studies	Ĺ											
Architectural Design												
History of Architecture												
Landscape Architecture												
Urban and Regional Planning												
Art												
Art Therapy												
Commercial Art/Graphic Design												
Crafts/Metal or Ceramics												
History of Art												
Industrial Product Design												
Photography & Film												
Studio Arts (Paint, Printmaking and Sculpt.)												
Aviation												
Aviation Technologies												
Aviation Management								_				
Professional Pilot												
Biological Sciences/Biology												
Anatomical Science/Physiology												
Biochemistry												
Botany/Plant Biology												
Ecology/Ethnology									_			
Entomology												
Environmental Biology												
Genetic Engineering												
Microbiology												
Mortuary Science												
Zoology												
Business Management/Administration												
Accounting												
Administrative Office Management	_	\vdash			_	\vdash						
Business & Technology	_					H						
Computer Management Economics												
Entrepreneurship												
Finance												
Hotel & Restaurant Management												
Industrial Management & Supervision	_											
Institutional Management					L.,							
International Business or Foreign Language & International Trade					4	И					4	4
Marketing												

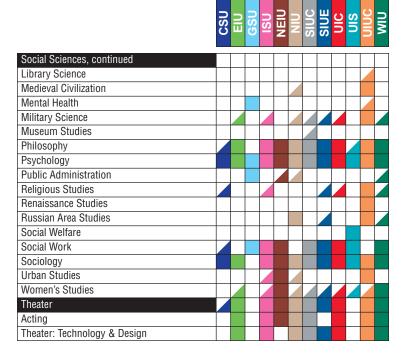
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Operations Management												
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Personnel Management/Relations	4											
Production/Production Management										4	4	_
Real Estate/Insurance	4											_
Small Business Management & Retailing												
Supply Chain Management Communications											4	
Advertising	H											
Cinema Studies/Film												\dashv
Communication Arts and Sciences												_
Journalism												4
Mass Communications/Media Studies										4		
News—Editorial												+
Photo Journalism										4		\dashv
Public Relations												_
Radio/TV Broadcasting												
Speech Communication												
Communication Disorders & Sciences										_		
Acquisitions & Disorders of Language											\dashv	
Deafness Rehabilitation Counseling											\dashv	4
Speech Pathology & Audiology												
Computer Science												
Data Processing												
Management Information Systems												
Systems Analysis										4		
Telecommunications Management										4		\dashv
Dance										_		$\overline{}$
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Agricultural Education												
Art Education												
Bilingual/Bicultural Education												
Business Education										_		
Career Education												\dashv
Child Studies											\dashv	-
Community Health Education												
Dance Education										_		
Early Childhood Education										_		
English Education												
Health and Wellness												
Health Education										_		
Home Economics Education										_		
Instructional Technology										_		
Music Education												
Safety/Driver Education												
Science Education										_		
Vocational Trade/Industrial Arts Education										_		
Elementary Education												
Secondary Education												
Special Education												
Early Childhood												
Education of Behavioral Disorders										_		\dashv
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Education of Hearing Impaired										_	\dashv	\dashv
Education of the Maladjusted	\vdash				\vdash				\vdash	\dashv	\dashv	\dashv
Education of the Mentally Retarded												\dashv
Education of the Physically Handicapped	\vdash									_		\dashv
Education of the Visually Impaired	\vdash				\vdash			\vdash		_	\dashv	\dashv
Learning Behavior Specialist	\vdash										\dashv	
Learning Disabilities										_	-	
Learning Resources										-	\dashv	\dashv
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Glance - Comparative Undergraduate Curricula, 2002-2003

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Engineering												
Aeronautical & Astronautical Engineering	_											
Agricultural Engineering	_											
Bioengineering	_											
Ceramic Engineering												
Chemical Engineering	_											
Civil/Structural Engineering	_											
Computer Engineering Electrical Engineering	_											
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Engineering Management Engin. Mechanics/Theoretical & Applied	+											
Engineering Physics	+									_		
Industrial/Manufacturing Engineering	-											
Materials Science and Engineering												
Mech. Engineering/Mechanical Analysis	_											
Metallurgical Engineering	+									_		
Mining Engineering	+					_		\vdash		_		
Nuclear Engineering	+											
Engineering Technology/Science												
Automotive Technology								H		_	Н	
Building & Construction Technology	+										H	
Civil Engineering Construction	+					\vdash					Н	
Electrical Engineering Technology											Н	
Electronics Management											Н	
Electronics Technology											П	
Graphic Arts Technology												
Industrial Technology											П	7
Mechanical Engineering Technology											П	
Tool & Manufacturing Technology												
English & Literature												
Comparative Literature												
Creative Writing/Editing								Z				Z
Linguistics												
Professional & Technical Writing												\mathbb{Z}
Rhetoric & Composition												
Foreign Languages												
Arabic						L,						
Chinese							4					
French												
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Greek								_				
Italian					4							
Japanese											4	
Latin				4								
Polish	_											
Portuguese Russian	_											
Spanish												
Health Sciences												
Alcoholism & Drug Abuse Sciences											H	
Dental Hygiene	+							\vdash			Н	
Environmental Health	+		\vdash			\vdash		\vdash			Н	
Health Information Management			\vdash			\vdash		\vdash		_		
Health Services Administration												
Medical/Hospital Dietetics	+											
Medical Laboratory Sciences	+					\vdash						
Clinical Laboratory Sciences	+							\vdash				
Nursing												
Occupational Therapy												
Physical Therapy												
Physical Therapy												

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Physicians Assistant												
Public Health												
Radiologic Sciences												
Respiratory Therapy												
Family and Consumer Sciences	L											
Apparel Design												
Child Developmental/Family Relations							4					\square
Clothing & Textiles												
Consumer Economics Dietetics												
Family Economics & Management	H											
Fashion Merchandising												
Food & Nutrition												
Food Industry												
Hospitality												
Interior Design												
Retailing, Clothing, & Home Furnishings												
Mathematics												
Actuarial Science												
Mathematics & Computer Science												
Operations Research												
Statistics/Quantitative Methods												
Multidisciplinary Programs												
Foreign Language & International Trade												
History & Philosophy of Science												
International Studies												
Liberal Arts/University Studies												
Music												
Music: Business												
Music History												
Music: Instrumental/Keyboard Music: Jazz Studies												
Music: Theory & Composition												
Music Therapy												
Music: Theatre												
Music: Voice	\vdash											
Physical Sciences												
Astronomy												
Biophysics												
Chemistry												
Chemistry (Business Option)												
Chemistry - Environmental												
Chemistry - Forensic												
Earth Science												
Environmental Studies												\angle
Geology												
Meteorology												
Physics Physics (Physics Physics Physi												
Physical Education/Recreation												
Athletic Training												
Exercise Science & Physical Fitness Kinesiology/Kinesiotherapy	\vdash	\vdash	\vdash		\vdash							
Outdoor Rec./ Park Admin./Tourism	-											
Therapeutic Recreation/Fitness Instruction												
Preprofessional Programs												
Dentistry												
Law												
Medicine												
Optometry												
Pharmacy												







Major/Concentration

Minor

Two Year Program



Pre-Professional

CHICAGO STATE UNIVERSITY (CSU)

9501 South King Dr. Chicago 60628-1598 Office of Admissions: (773) 995-2513 Office of Financial Aid: (773) 995-2304 Undergraduate: 5,140 Graduate: 1,939 Total Campus: 7,079

EASTERN ILLINOIS UNIVERSITY (EIU)

Charleston 61920
Office of Admissions:
(217) 581-2223
Toll Free: (800) 252-5711
Office of Financial Aid:
(217) 581-3713
Housing Office:
(217) 581-3923
Undergraduate: 9,115
Graduate: 1,416
Total Campus: 10,531

GOVERNORS STATE UNIVERSITY (GSU)

University Park 60466 Office of Admissions: (708) 534-4490 Office of Financial Aid: (708) 534-4480 Undergraduate: 2,980 Graduate: 2,880 Total Campus: 5,860

ILLINOIS STATE UNIVERSITY (ISU)

Normal 61790-2200
Office of Admissions:
(309) 438-2181
Toll Free: (800) 366-2478
Office of Financial Aid:
(309) 438-2231
Housing Office: (309) 438-8611
Toll Free: (800) 366-4675
Undergraduate: 18,472
Graduate and Professional: 2,563
Total Campus: 21,035
http://www.lllinoisState.edu

NORTHEASTERN ILLINOIS UNIVERSITY (NEIU)

5500 North St. Louis Avenue Chicago 60625 Office of Admissions: (773) 442-4000 Office of School and College Relations: (773) 442-4050 Office of Financial Aid: (773) 442-5000 Undergraduate: 8,382 Graduate: 2,617 Total Campus: 10,999

NORTHERN ILLINOIS UNIVERSITY (NIU)

UNIVERSITY (NIU)
DeKalb 60115-2857
Office of Admissions:
(815) 753-0446
Office of Financial Aid:
(815) 753-1395
Housing Office: (815) 753-1525
Toll Free: (800) 892-3050
Undergraduate: 17,468
Graduate and Professional:
6,315
Total Campus: 23,783

SOUTHERN ILLINOIS UNIVERSITY AT CARBONDALE (SIUC)

Carbondale 62901-4701
Office of Admissions:
(618) 536-4405
Office of Financial Aid:
(618) 453-4334
Housing Office: (618) 453-2301
Undergraduate: 16,802
Graduate and Professional:
4,796
Total Campus: 21,598

SOUTHERN ILLINOIS UNIVERSITY EDWARDSVILLE (SIUE)

Edwardsville 62026 Admission: (618) 650-3705 Office of Financial Aid: (618) 650-3380 Housing Office: (618) 650-3931 Admission Counselors Toll Free: (800) 447-SIUE Undergraduate: 9,799 Graduate: 2,643 Total Campus: 12,442

THE UNIVERSITY OF ILLINOIS AT CHICAGO (UIC)

Office of Admissions and Records (M/C 018)
Box 5220
Chicago, IL 60680
Undergraduate Admissions: (312) 996-4350
Office of Student Financial Aid: (312) 996-3126
Campus Housing: (312) 355-6300
Undergraduate: 15,887
Graduate and Professional: 8,643
Total Campus: 25,512

UNIVERSITY OF ILLINOIS AT SPRINGFIELD (UIS)

AT SPRINGFIELD (UIS)
P.O. Box 19243
Springfield 62794-9243
Office of Admissions:
(217) 206-6626
Toll Free: (800) 252-8533
Office of Financial Aid:
(217) 206-6724
Housing Office:
(217) 206-6190
Undergraduate: 2,118
Graduate: 1,824
Total Campus: 3,942

UNIVERSITY OF ILLINOIS AT URBANA-CHAMPAIGN (UIUC) 901 West Illinois Street

Urbana 61801
Office of Admissions:
(217) 333-0302
Campus Visitor Center:
(217) 333-0824
Chicago Office:
(312) 575-7810
Office of Financial Aid:
(217) 333-0100
Housing Office: please write
Undergraduate: 28,123
Graduate and Professional:
9,594
Total Campus: 37,767

WESTERN ILLINOIS UNIVERSITY (WIU)

Macomb 61455-1390
Office of Admissions:
(309) 298-3157
Toll Free (877) PICKWIU
Office of Financial Aid:
(309) 298-2446
Housing Office: (309) 298-2461
FAX: (309) 298-3111
TT: (309) 298-1856
Undergraduate: 10,755
Graduate: 2,451
Total Campus: 13,206

* Students should refer to individual college catalogs for a complete listing of secondary education programs. Fields of study are subject to change.