PROGRAM LISTINGS	PRE-REQUISITES	CONTACT INFORMATION
Accountancy (Officially Recognized Illinois CPE courses)	Financial Accounting Managerial Accounting Statistics	www.uis.edu/accountancy 217-206-6541
AACSB Accredited These courses must be taken within 7 years of entry into the program	Business Calculus (or Finite Math or Calculus I)	
	Macro-Economics Micro-Economics	
Biology Concentrations in study include: Pre-Medical and Science of the Environment	Biology (8 semester hours, with lab) IAI-approved Math course Organic Chemistry (four hours, with lab) General Chemistry (8 semester hours, with lab)	<u>www.uis.edu/biology</u> 217-206-6630
Business Administration	Recommended: Organic Chemistry II Financial Accounting	www.uis.edu/bba
(Comprehensive) AACSB Accredited	Managerial Accounting Statistics	217-206-6780
These courses must be taken within 7 years of entry into the program	Business Calculus (or Finite Math or Calculus I) Macro-Economics	
Business Administration	Micro-Economics Financial Accounting	www.uis.edu/bba
(Management) AACSB Accredited	Managerial Accounting Statistics	217-206-6780
These courses must be taken within 7 years of entry into the program	Business Calculus (or Finite Math or Calculus I)	
	Macro-Economics Micro-Economics	
Business Administration	Financial Accounting Managerial Accounting	www.uis.edu/bba 217-206-6780
(Marketing) AACSB Accredited	Statistics	217-200-0780
These courses must be taken within 7 years of entry into the program	Business Calculus (or Finite Math or Calculus I)	
	Macro-Economics Micro-Economics	
Chemistry (Accredited by the American Chemical	General Chemistry I and II Organic	www.uis.edu/chemistry 217-206-6589
Society) Concentrations of study in: Pre-Medical and	Chemistry with lab (one year) Calculus (one year)	
Science of the Environment	Physics, <u>calculus based</u> (one year)	
Clinical Laboratory Science (Accredited by the National Accrediting Agency for Clinical Laboratory Sciences)	8 hours of Biological Sciences (should include a course in Anatomy & Physiology)	www.uis.edu/clinicallabscience 217-206-6589
Pre-Medical concentration available	General Chemistry I & II Organic Chemistry I Microbiology with	
Separate application must be submitted to CLS Department by February 1 st for early	lab Statistics or higher Mathematics	
decision. 60 hours of lower division courses and IAI-	Recommended Course: Organic Chemistry II	
approved General Education courses Communication	No specific requirements	www.uis.edu/communication
	Recommended: Composition I and II Speech	217-206-6790
Computer Science	Recommended: Calculus I or Business Calculus Discrete Math or Finite Math Equivalent of two semesters of Java	www.csc.uis.edu 217-206-6770
Criminal Justice	programming experience General Education Math	www.uis.edu/criminaljustice
2.5/4.00 GPA is required for full admission to	2 semesters of Composition Recommended:	217-206-6301
program	3-8 hours of lower-division criminal justice courses	

Economics	Financial Accounting	www.uis.edu/economics
l .	Managerial Accounting	217-206-7174
AACSB Accredited	Statistics	217-200-7174
These courses must be taken within 7 years of entry into the program	Business Calculus (or Finite Math or	
of entry into the program	Calculus I)	
	Macro-Economics	
	Micro-Economics	
Education	Educational Psychology	www.uis.edu/teachereducation
(Elementary or Secondary (Minor –	Intro to Child Psychology (Required for	217-206-6934
Certification)	Elementary Education)	
Math Certificate courses offered (online)	Adolescent Psychology (Required for	
2.35 – conditional admission	Secondary Education)	
2.5/4 GPA required; 2.75/4 GPA preferred	Intro to Teacher Education	
Separate Application required for admission	Pre-Teaching Clinical Experience (30 hours of Service Learning work with	
to program	school-aged children)	
Test of Academic Proficiency from ILTS or a	Recommended- Complete all General	
22 COMPOSITE ACT score on exam with the	Education	
written potion or 1030 SAT score – taken	Laddation	
with the last 5 years.	Recommended:	www.uis.edu/english
English Consentrations of study in: Writing Photoric	Composition I & II	217-206-6779
Concentrations of study in: Writing, Rhetoric & Language; Literary Studies; Education	2 survey-breadth courses in literature	21/-200-0//3
Online Deadline – March 15 th	Additional Requirements for Online	
Offine Bedanie (March 13	<u>Program</u> :	
	3.00/4.00 GPA is required	
	Minimum of 30 semester hours of	
	lower-division credit required	
	Two literature courses (with grade of C	
	or better)	
Environmental Studies	Recommended:	www.uis.edu/environmentalstudies/
	Course in Environmental	217-206-6720
Global Studies	Sciences/Biology Recommended:	www.uis.edu/globalstudies
	2 nd semester of foreign language	217-206-6646
Concentrations of Study in: Globalization, Politics and Diplomacy; Self-Designed	Composition I and II	217-200-0040
Regional/Topical Focus		
History	Two courses from different categories	www.uis.edu/history
HISTOLY	of historical regions and themes (for	217-206-6779
	example World History, European	217-200-0775
	History, U.S. History, Middle East	
	History, East Asian History, African	
	History, etc.) – they cannot be in the	
	same historical category/region/theme.	
	Composition I and II	
	Additional Requirements for Online	
	Program:	
	3.00/4.00 GPA required Online program requires statement of	
	intent (not more than 500 words)	
Information Security Systems	Recommended:	www.csc.uis.edu
morniadon occurry bystems	Calculus I or Business Calculus	217-206-6770
	Discrete Math or Finite Math	
	Equivalent of two semesters of Java	
	programming experience	
Legal Studies	6 hours of Humanities*	www.uis.edu/legalstudies
Concentrations of study in: Legal Assistant;	Composition I & II*	217-206-6535
General Legal Studies	Recommended Course:	
(Legal Assistant certificate available)	American Politics*	
	A course in the American legal system *	
	*Grade of "C" or better	

Liberal Studies	Composition I and II Recommended: All General Education completed Requirements for Online Program: All General Education completed Personal interview by phone or in person	www.uis.edu/liberalstudies 217-206-6962
Management Information Systems	Financial Accounting	http://mis.uis.edu
AACSB Accredited	Managerial Accounting Statistics	217-206-7294
These courses must be taken within 7 years	Business Calculus (or Finite Math or	
of entry into the program	Calculus I) Macro-Economics Micro-Economics	
Mathematical Sciences	3 semesters of Calculus	www.uis.edu/math
	Proven ability to write computer programs in procedural language	217-206-6770
Philosophy	Recommended: one course in Philosophy Additional Requirements for Online Program: 3.00/4.00 GPA required Demonstrated ability to write in English	www.uis.edu/philosophy 217-206-6779
Political Science	Recommended: American Government/Politics English Composition Land II	www.uis.edu/politicalscience 217-206-6646
Practical Politics	3.00/4.00 GPA for all previous college	www.uis.edu/politicalscience
(Integrated BA/MA)	work Basic course in American Government/Politics	217-206-6646
Pre-Med		www.uis.edu/premed/
This concentration provides the minimum course work to complete a successful application to medical, pharmacy, veterinary, and dental schools as well as professional programs in other health sciences.	Biology (1 yr, with lab) Calculus-Based Physics (1 yr) General Chemistry (1 yr) Organic Chemistry (1 yr) Calculus I	PreMed@uis.edu
Psychology		www.uis.edu/psychology
Concentrations of Study in: Clinical Counseling; Developmental Counseling;	English Composition I and II* Introduction to Psychology*	217-206-6696
Educational Psychology; Experimental Psychology; Individual Focus	*Grade of "C" or better	
Social Work (Accredited by Council on Social Work Education) 2.5/4.00 GPA is required for full admission to program	Introduction to Psychology Intro to Sociology American Government/Politics Statistics	www.uis.edu/socialwork 217-206-6687
Separate application required for admission to program March 1 st deadline for priority consideration for fall admission	Recommended: 9 hours of humanities course work completed	
Sociology/Anthropology	Recommended: Intro to Sociology <u>or</u> Introduction to Anthropology	www.uis.edu/sociologyanthropology 217-206-6504
Visual Arts Each entering student is encouraged (but not required) to provide a portfolio of their work for advising purposes	2-D Design 3-D Design Drawing I Two Semesters of Art History Introductory-level art course in a specific discipline	www.uis.edu/visualarts 217-206-6790

For more detailed course articulation of the above pre-requisites, check out your community college's personalized UIS transfer guide at http://www.uis.edu/admissions/transfer/guides/.