



# TRANSFER/READMIT

## MAJOR Admission Guide

### USING THIS Guide

Please note: this guide is for informational and planning purposes only. It may not be possible to offer admission to all qualified applicants because of a competitive applicant pool and space limitations.

The “average admitted profile” column indicates the typical range of students who were admitted to the major, sequence, or program during the last application cycle. The range is intended to give applicants a better indication of the quality of students recently admitted.

### Admission Decisions

Highest admission priority will be given to transfer students with the strongest academic records. The grade point average range for the middle 50% of transfer students admitted for the Fall of 2024 was 2.93-3.67 on 4.0 scale.

Transfer students may be admitted to the University with an undeclared major if the program prerequisites are not met or if the preferred major has filled to capacity. Students with 75 or more earned credit hours cannot be admitted to the University as undeclared students.

### PLANNING YOUR COURSEWORK

**RECOMMENDED COURSES:** All transfer students are encouraged to complete the course equivalencies of English writing I and II (ENG 101 and ENG 145), speech (COM 110), and an IAI-approved math course prior to enrolling at Illinois State. Prerequisite and recommended coursework equivalents can be found online at [IllinoisState.edu/Academics](https://www.illinoisstate.edu/Academics).

**COURSE ARTICULATION:** To find the course equivalencies at an Illinois community college, please review our Course Articulation Guides at [IllinoisState.edu/Articulation](https://www.illinoisstate.edu/Articulation). To find course equivalences for an out-of-state or four-year college, please review [Transferology.com](https://www.transferology.com).

**FOREIGN LANGUAGE:** All students in the College of Arts and Sciences must satisfy a foreign language graduation requirement that may be met by: three years of the same foreign language in high school or completion of the second semester or higher of college-level foreign language with a passing grade or equivalent proficiency as determined by examination. American Sign Language may be used to fulfill this requirement by transfer credit or by proficiency. Students completing a Bachelor of Arts degree must complete a foreign language course at a level equivalent to three college semesters (LAN 115).

**PRE-PROFESSIONAL ADVISING:** Students who are interested in pursuing medicine, dentistry, physical therapy, occupational therapy, optometry, pharmacy, chiropractics, or a career as a physician’s assistant will work with one of our Pre-Health Professions advisors throughout their time at Illinois State. Dr. Jeff Helms ([jbhelms@illinoisstate.edu](mailto:jbhelms@illinoisstate.edu)) works with all pre-health Biology and Molecular and Cellular Biology students. Kate Weiser ([kgweise@illinoisstate.edu](mailto:kgweise@illinoisstate.edu)) works with all other majors.

Department, Major or Sequence	Required Courses for Admission	Minimum GPA to be Considered	Additional Recommended Courses <i>Complete prior to transferring for the purpose of efficient degree completion</i>
<b>Actuarial Science</b>	Grade of “B” or better in Calculus I & II (MAT 145 & 146).	2.50	Financial Accounting (ACC 131), Managerial Accounting (ACC 132), Economics—Micro & Macro (ECO 101 & 102), Calculus III (MAT 147), Elementary Linear Algebra (MAT 175), and Structured Problem-Solving Using the Computer (IT 168) <b>or</b> Python Programming for Science & Data Analysis (IT 166).
<b>Agriculture</b> -Agribusiness -Agriculture Education -Agronomy Management -Animal Industry Management -Animal Science -Communication & Leadership -Crop & Soil Science -Food Industry Management -Horticulture & Landscape Management		2.00  Agriculture Education: 2.50	Intro Agricultural Economics (AGR 110), Intro Horticulture (AGR 120), Intro to Agricultural Engineering Technology (AGR 130), Principles of Agronomy (AGR 150), Soil Science (AGR 157), Intro to Animal Science (AGR 170), Microcomputer Applications in Agriculture (AGR 205).  Review the transfer major academic page on IllinoisState.edu/Majors for recommended courses for each specific major.
<b>Anthropology</b>		2.00	Human Origins (ANT 102), Cultures of the World (ANT 185), and Principles of Archeology (ANT 274).
<b>Art</b> -Art History -Art Teacher Education -General Art -Graphic Design -Studio Arts	<u>Art History</u> : Provide a statement of interest in this field. <u>All other programs</u> : Portfolio required for admission.  For portfolio requirements visit: FineArts.IllinoisState.edu/Academics	2.00  Art Education: 2.50	Review the transfer major academic page on IllinoisState.edu/Majors for recommended courses for each specific major.
<b>Biological Sciences</b> -Conservation Biology -General Biology -Molecular & Cellular Biology -Physiology, Neuroscience & Behavior -Plant Biology -Zoology	<b>Under 45 hours</b> —No course requirements. <b>45 or more hours</b> —Grades of “C” or better in: Fundamentals of Chemistry with Lab (CHE 110/112) <b>or</b> General Chemistry (CHE 140), Finite Mathematics (MAT 120) <b>or</b> Calculus I (MAT 145), and a 4 hour Biological Sciences course with Lab.	2.50	Biological Diversity (BSC 196), Molecular & Cellular Basis of Life (BSC 197), Organic Chemistry with Lab (CHE 230/231), and Physics for Science & Engineering (PHY 110) <b>or</b> College Physics I (PHY 108).  <i>Completion of BSC 196 &amp; 197 is strongly recommended prior to transferring.</i>  <b>75 or more hours—Limited admission.</b>
<b>Biological Science Teacher Education</b>	<b>Under 45 hours</b> —No course requirements. <b>45 or more hours</b> —Grades of “C” or better in: General Chemistry (CHE 140), Finite Mathematics (MAT 120) <b>or</b> Calculus I (MAT 145), 4 hour course in Biological Sciences with Lab, Speech (COM 110), and Composition I (ENG 101).	2.50	Biological Diversity (BSC 196), Molecular & Cellular Basis of Life (BSC 197), General Chemistry I & II (CHE 140 & 141), Physics (PHY 105 <b>or</b> 108), Statistics (ECO 138 <b>or</b> PSY 138), Earth Systems Science (GEO 100), Psychology (PSY 110 <b>or</b> 111), Educational Psychology (PSY 215), and Structured Problem Solving Using the Computer (IT 168) <b>or</b> Python Programming for Science and Data Analysis (IT 166).  <i>Completion of BSC 196 &amp; 197 is strongly recommended prior to transferring.</i>  <b>75 or more hours—Limited admission.</b>
<b>Business</b> -Accounting -Business Administration -Business Education -Business Information Systems -Finance -Insurance -International Business -Management -Marketing		2.50	Composition I & II (ENG 101 & 145), Communications (COM 110), Financial Accounting (ACC 131), Managerial Accounting (ACC 132), Economics—Micro & Macro (ECO 101 & 102), Statistics (MGT 100 <b>or</b> ECO, GEO, POL, <b>or</b> PSY 138), Intro Business Course (BUS 100), Legal, Ethical, & Social Environment of Business (FIL 185), and Using Microcomputer Productivity Tools (IT 150). <u>All programs besides Business Education</u> : Applied Calculus (MAT 121) <b>or</b> Calculus I (MAT 145). <u>Business Education</u> : Finite Math (MAT 120), Business Communication (BE 140), and Child Growth & Development (TCH 210).  <u>Accounting &amp; Business Administration</u> : Students must earn a minimum B/C combination between ACC 131 and 132.  <i>Students are encouraged to earn A.A. or A.S. if transferring from a two-year school.</i>

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<b>Chemistry</b> -Biochemistry -Chemistry Teacher Education -General Chemistry	<i>Under 45 hours</i> —No course requirements. <i>45 or more hours</i> —Grades of “C” or better in: Calculus I (MAT 145), General Chemistry I & II (CHE 140 & 141).	2.30  Chemistry Teacher Education: 2.50	Organic Chemistry with Lab I & II (CHE 230/231 & 232/233), Physics I & II (PHY 110 & 111), and Calculus II (MAT 146). <u>Biochemistry</u> : Biological Diversity (BSC 196) and Molecular & Cellular Basis of Life (BSC 197). <u>Chemistry Teacher Education</u> : Molecular & Cellular Basis of Life (BSC 197), Psychology (PSY 110), Educational Psychology (PSY 215), and Principles of Geology (GEO 102).
<b>Communication</b> -Communication Studies -Journalism -Mass Media -Public Relations -Sports Communication		2.50	Composition I (ENG 101), Communications (COM 110), and Intro to Communication Theories (COM 111). <u>Communication Studies</u> : Interpersonal Communication (COM 123), and Small Group Processes (COM 223). <u>Journalism</u> : Convergent Media Writing (COM 161) and Print & Online Newswriting and Reporting (COM 165). <u>Mass Media</u> : Intro to Mass Media (COM 160), and Convergent Media Writing (COM 161). <u>Public Relations</u> : Convergent Media Writing (COM 161), and Intro to Public Relations (COM 178). <u>Sports Communication</u> : Intro to Mass Media (COM 160), Convergent Media Writing (COM 161), and Intro to Public Relations (COM 178).
<b>Communication Sciences &amp; Disorders</b>		2.50	The Exceptional Learner (SED 101), Statistics (MGT 100, ECO 138, PSY 138, <b>or</b> MAT 150), Lifespan Development (PSY 213) <b>or</b> Child Growth & Development (TCH 210), an IAI approved Biology course (BSC 101, 196, <b>or</b> 197), and an IAI approved Chemistry course (CHE 102, 140, <b>or</b> 110/112).
<b>Construction Management</b>		2.50	Financial Accounting (ACC 131), Chemistry & Society (CHE 102), Economics—Micro & Macro (ECO 101 & 102), Legal, Ethical, & Social Environments of Business (FIL 185), Finite Mathematics (MAT 120), Applied Calculus (MAT 121), Trigonometry (MAT 108), Physics (PHY 105), and Psychology (PSY 110 <b>or</b> 111).
<b>Creative Technologies</b> -Audio & Music Production -Game Design -Interdisciplinary Technologies		2.00	Review the transfer major academic page on IllinoisState.edu/Majors for recommended courses.
<b>Criminal Justice Sciences</b>		2.00	Composition I (ENG 101), Intro to Criminal Justice Sciences (CJS 101), Contemporary Corrections (CJS 200), Crime & Behavior (CJS 201), Contemporary Policing in America (CJS 207), Criminal Law (CJS 208), Sociology (SOC 106), and Psychology (PSY 110 <b>or</b> 111).
<b>Data Science</b> -Big Data & Computational Intelligence -Business Analytics -Population Health -Social Demographic/Public Policy Analytics -Individualized Sequence	<i>Under 45 hours</i> —No course requirements. <i>45 or more hours</i> —Grades of “C” or better in: Calculus I & II (MAT 145 & 146).	2.00	Calculus I (MAT 145), Calculus II (MAT 146), Calculus III (MAT 147), Elementary Linear Algebra (MAT 175), Structured Problem Solving Using the Computer (IT 168), and Intro to Data Structures (IT 179).  Review the transfer major academic page on IllinoisState.edu/Majors for recommended courses.
<b>Early Childhood Education</b>		2.70	Cross Cultural Teaching & Learning (TCH 110), Child Growth & Development (TCH 210), Fundamentals Concepts in Biology (BSC 101), Human Communication (CSD 115), World Geography (GEO 135), The Exceptional Learner (SED 101), Chemistry & Society (CHE 102) <b>or</b> Atoms to Galaxies (PHY 102), History of the US to 1865 (HIS 135) <b>or</b> History of the US Since 1865 (HIS 136), Citizens & Governance (POL 101) <b>or</b> US Government & Civic Practices (POL 106), Natural Disasters (GEO 207) <b>or</b> Earth’s Dynamic Weather (GEO 211), Family, Professional, & Community Collaboration (SED 205), and Economic Reasoning Using Statistics (ECO 138).
<b>Economics</b> -General Economics -Managerial Economics	Grade of “B” or better in Finite Math (MAT 120) <b>or</b> a “C” or better in Applied Calculus (MAT 121), Calculus I (MAT 145), <b>or</b> higher.  <i>Calculus is preferred.</i>	General Economics: 2.00 Managerial Economics: 2.50	Microeconomics (ECO 101), Macroeconomics (ECO 102), Statistics (ECO 138), Applied Calculus (MAT 121) <b>or</b> Calculus I (MAT 145). <u>Managerial</u> : Financial Accounting (ACC 131), Managerial Accounting (ACC 132), Using Microcomputer Productivity Tools (IT 150).

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<b>Elementary Education</b> -Bilingual/Bicultural -General Elementary Education		2.70	Composition I & II (ENG 101 & 145), Speech (COM 110), Child Growth & Development (TCH 210), Concepts in Biology (BSC 101), Foundations in Literature for Children (ENG 170), World Geography (GEO 135), Weather (GEO 211), College Algebra (MAT 119), Dimensions of Numerical Reasoning (MAT 130), Dimensions of Mathematical Reasoning (MAT 152), The Exceptional Learner (SED 101), Physical Education for Elementary Classroom Teachers (KNR 222), Chemistry & Society (CHE 102) <b>or</b> Atoms to Galaxies (PHY 102), History of the US to 1865 (HIS 135) <b>or</b> History of the US Since 1865 (HIS 136), Citizens & Governance (POL 101) <b>or</b> US Government & Civic Practices (POL 106), and Economics (ECO 101, 102, 103, <b>or</b> 105). <u>Bilingual/Bicultural</u> : Cross Cultural Teaching & Learning (TCH 110), History of Latin America (HIS 104), and Second-Year Spanish Part II (SPA 116).
<b>English</b> -Creative Writing -General English -Publishing Studies -Technical Writing & Rhetorics		2.00	Foreign language equivalent to ISU's Second-Year Language Part I (LAN 115), and American, British and Non-Western Literature courses.
<b>English Teacher Education*</b>	Students with 30 or more hours at time of enrollment must complete either Intro-level Composition (ENG 101) or Intro-level Speech (COM 110) with a "C" or better.  <i>Students with fewer than 30 hours at time of enrollment who have a 2.0 GPA or higher will be reviewed for General English admission.</i>	2.50	Psychology (PSY 110 <b>or</b> 111), Educational Psychology (PSY 215), foreign language equivalent to ISU's Second-Year Language Part I (LAN 115), and American, British and Non-Western Literature courses.
<b>Exercise Science</b> -Allied Health Professions -Health & Human Performance		3.10	Human Anatomy & Physiology I & II (KNR 181 & 182). <u>Allied Health</u> : Biological Diversity (BSC 196) <b>or</b> Molecular & Cellular Basis of Life (BSC 197), College Physics I & II (PHY 108 & 109), and General Chemistry I & II (CHE 140 & 141). <u>Health &amp; Human Performance</u> : Physics (PHY 105 <b>or</b> 108).
<b>Family &amp; Consumer Science</b> -Food, Nutrition, & Dietetics: -Dietetics -Food & Beverage Management -Fashion Design & Merchandising -FCS Teacher Education -Human Development & Family Science -Interior Design*		2.50  Dietetics: 2.80  Interior Design: 3.00  Human Development & Family Science 2.00	<u>Food, Nutrition &amp; Dietetics</u> : Fundamentals of Nutrition (FCS 102), Fundamentals of Chemistry with Lab (CHE 110/112), Microbiology & Society (BSC 160). <u>Dietetics</u> : Elementary Organic Chemistry (CHE 220), Psychology (PSY 110 <b>or</b> 111), and Human Anatomy & Physiology II (KNR 182). <u>Food &amp; Beverage Management</u> : Financial Accounting (ACC 131), and Statistics (MGT 100). <u>Fashion Design</u> : Microeconomics (ECO 101), Apparel Construction (FCS 122), Principles of Textiles (FCS 225), and Psychology (PSY 110 <b>or</b> 111). <u>FCS Teacher Education</u> : Human and Family Development (FCS 101), Psychology (PSY 110 <b>or</b> 111), Educational Psychology (PSY 215), and Fundamentals of Nutrition (FCS 102). <u>Human Development</u> : Psychology (PSY 110 <b>or</b> 111), Human and Family Development (FCS 101), and Enduring Issues for Couples & Families (FCS 224). <u>Interior Design</u> : Art Appreciation (ART 155 <b>or</b> 156).
<b>Geography</b> -General Geography -Geography Social Science Teacher Education		2.00	<u>General Geography</u> : Intro to Environmental Systems (GEO 100), World Geography (GEO 135) <b>or</b> Human Geography (GEO 142). <u>Geography Education</u> : Intro to Environmental Systems (GEO 100), World Geography (GEO 135), Human Geography (GEO 142), Sociology (SOC 106), Psychology (PSY 110 <b>or</b> 111), Educational Psychology (PSY 215), Western Civilization to 1500 (HIS 101) <b>or</b> Modern Western Civilization (HIS 102), History of the US to 1865 (HIS 135) <b>or</b> History of the US Since 1865 (HIS 136), Citizens & Government (POL 101) <b>or</b> US Government & Civic Practices (POL 106), and Microeconomics (ECO 101) <b>or</b> Macroeconomics (ECO 102).

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<b>Geology</b> -General Geology -Earth & Space Science Teacher Education -Environmental Systems Science and Sustainability		2.00  Earth & Space Science Teacher Education: 2.50	<b>General Geology:</b> Intro to Geology (GEO 102), General Chemistry I & II (CHE 140 & 141), Calculus I (MAT 145), and College Physics I (PHY 108) <b>or</b> Physics for Science & Engineering I (PHY 110). <b>Earth &amp; Space Science Education:</b> Biological Diversity (BSC 196), Molecular & Cellular Basis of Life (BSC 197), Chemistry (CHE 110), Physics I & II (PHY 108 & 109), Psychology (PSY 110 <b>or</b> 111), and Educational Psychology (PSY 215). <b>Environmental Systems Science &amp; Sustainability:</b> Intro to Environmental System (GEO 100), World Geography (GEO 135), Microeconomics (ECO 101), United States Government & Civic Practices (POL 106), Calculus I (MAT 145), Biological Diversity (BSC 196), Molecular & Cellular Basis of Life (BSC 197), General Chemistry I (CHE 140), and Physics (PHY 105, 108, <b>or</b> 110).
<b>Health Sciences</b> -Environmental Health & Sustainability -Health Informatics & Management: -Healthcare Leadership -Health Informatics -Health Promotion & Education: -Integrative Health & Wellness - Public Health -School Health Education -Medical Laboratory Science -Occupational Safety & Health		Environmental Health & Sustainability and Occupational Safety & Health: 2.00  Health Informatics & Management: 2.25  Health Promotion & Education, Medical Lab Science, & School Health Education: 2.50	<b>Environmental Health &amp; Sustainability:</b> Microbiology & Society (BSC 160), General Chemistry I & II (CHE 140 & 141), Elementary Organic Chemistry (CHE 220), Human Anatomy & Physiology II with Lab (KNR 182/184), College Algebra (MAT 119), Fundamentals of Physics (PHY 105) <b>or</b> College Physics I (PHY 108), and Finite Mathematics (MAT 120) <b>or</b> Calculus I (MAT 145). <b>Health Informatics &amp; Management:</b> Medical Terminology (HSC 105), Human Anatomy & Physiology I & II (BSC/KNR 181 & 182). <b>Healthcare Leadership:</b> Economics—Micro & Macro (ECO 101 & 102) <b>Health Informatics:</b> Structured Problem Solving Using the Computer (IT 168), Computer Application Programming (IT 178), and Applied Calculus (MAT 121) <b>or</b> Calculus I (MAT 145). <b>Health Promotion &amp; Education:</b> Fundamentals of Human Nutrition (FCS 102) and Medical Terminology (HSC 105) <b>Integrative Health &amp; Wellness:</b> Personal Fitness (KNR 113), Psychology (PSY 110 <b>or</b> 111), and Anatomy & Physiology I & II (BSC/KNR 181 & 182). <b>Public Health:</b> Human Biology (BSC 145) and Human Sexuality (SOC 123). <b>School Health Education:</b> Human Sexuality (SOC 123), Psychology (PSY 110 <b>or</b> 111), Educational Psychology (PSY 215), and Environmental Health 21 <sup>st</sup> Century (HSC 156). <b>Medical Laboratory Science:</b> Molecular & Cellular Basis of Life (BSC 197), General Chemistry I & II (CHE 140 & 141), Elementary Organic Chemistry (CHE 220), Microbiology & Society (BSC 160) <b>or</b> Microbiology (BSC 260), and Finite Mathematics (MAT 120) <b>or</b> Calculus I (MAT 145). <b>Occupational Safety &amp; Health:</b> General Chemistry I & II (CHE 140 & 141), Human Anatomy & Physiology II (KNR 182), Finite Mathematics (MAT 120), Intro to Manufacturing Processes (TEC 130), Fundamentals of Physics (PHY 105) <b>or</b> College Physics I (PHY 108), and Statistics (MGT 100 <b>or</b> ECO, GEO, POL, <b>or</b> PSY 138).
<b>History</b> -General History -History-Social Sciences Teacher Education	<b>All Programs: Under 60 hours</b> —No course requirements.  <b>General History: 60 or more hours</b> —Cumulative GPA of 2.50 in 9 hours of the following core history courses: Western Civilization (HIS 101), Modern Western Civilization (HIS 102), History of the US to 1865 (HIS 135), <b>or</b> History of the US Since 1865 (HIS 136).  <b>History Education: 60 or more hours</b> —Cumulative GPA of 3.00 in 9 hours of the following core history courses: Western Civilization (HIS 101), Modern Western Civilization (HIS 102), History of the US to 1865 (HIS 135), <b>or</b> History of the US Since 1865 (HIS 136).	History: 2.50  History Education: 2.75	<b>History Education:</b> Economics—Micro <b>or</b> Macro (ECO 101 <b>or</b> 102), Psychology (PSY 110 <b>or</b> 111), Educational Psychology (PSY 215), Cultures of the World (ANT 185), Non-Western History (HIS 104), World Geography (GEO 135) <b>or</b> Human Geography (GEO 142), Citizens & Government (POL 101) <b>or</b> US Government & Civic Practices (POL 106), and Sociology (SOC 106) <b>or</b> Contemporary Social Problems in Global Perspectives (SOC 108).

Department, Major or Sequence	Required Courses for Admission	Minimum GPA to be Considered	Additional Recommended Courses <i>Complete prior to transferring for the purpose of efficient degree completion</i>
<b>Information Technology</b> -Computer Science -Cybersecurity -Information Systems -Computer Networking		Computer Science & Cybersecurity: 2.30  Information Systems & Computer Networking: 2.20	Structured Problems Solving Using the Computer (IT 168), Statistics (MGT 100), Small Group Processes (COM 223), and two Intro programming courses in JAVA. <u>Computer Science:</u> Intro to Data Structures (IT 179), Technical & Professional Writing I (ENG 249), Calculus I & II (MAT 145 & 146), Biology (BSC 196 or 197), and two of the following courses: Chemistry (CHE 140 or 141) or Physics (PHY 110 or 111). <u>Cybersecurity:</u> Hardware & Software Concepts (IT 254), Fundamentals of Information Assurance & Security (IT 250), Data Communications (IT 276), Microeconomics (ECO 101), Elementary Discrete Mathematics (MAT 160), and Finite Mathematics (MAT 120) or Calculus I (MAT 145). <u>Information Systems:</u> Computer Application Programming (IT 178), Hardware & Software Concepts (IT 254), Systems Development I (IT 261), Data Communications (IT 276), Economics—Micro & Macro (ECO 101 & 102), Financial Accounting (ACC 131), Managerial Accounting (ACC 132), Elementary Discrete Mathematics (MAT 160), and Finite Mathematics (MAT 120) or Calculus I (MAT 145). <u>Computer Networking:</u> Hardware & Software Concepts (IT 254), Data Communications (IT 276), Financial Accounting (ACC 131), Microeconomics (ECO 101), Finite Mathematics (MAT 120) or Calculus I (MAT 145), Elementary Discrete Mathematics (MAT 160), and Scripting Languages & Automation (IT 170) or Computer Application Programming (IT 178).
<b>Languages, Literatures &amp; Cultures</b> -French & Francophone Studies -French Teacher Education -German -German Teacher Education -Spanish -Spanish Teacher Education		2.00  Education: 2.75	<u>French &amp; French Education:</u> Composition I (ENG 101), Communications (COM 110), Psychology (PSY 110 or 111), and Second-Year French Part I & II (FRE 115 & 116). <u>German &amp; German Education:</u> Composition I (ENG 101), Communications (COM 110), Psychology (PSY 110 or 111), Second-Year German Part I & II (GER 115 & 116). <u>Spanish &amp; Spanish Education:</u> Composition I (ENG 101), Communications (COM 110), and Second-Year Spanish Part I & II (SPA 115 & 116). <u>Education:</u> Child Growth & Development (TCH 210).
<b>Mathematics</b> -Data Science & Computational Mathematics -General Mathematics -Mathematics Teacher Education* -Statistics	<u>All Programs:</u> Grades of “C” or better in Calculus I & II (MAT 145 & 146).  <u>Math Teacher Education:</u> Grades of “C” or better in Calculus I & II (MAT 145 & 146), and a cumulative GPA of 2.80 in mathematics courses.	2.00  Mathematics Teacher Education: 2.80	Calculus III (MAT 147) and Elementary Linear Algebra (MAT 175). <u>Data Science &amp; Computational Mathematics:</u> Programming for Science and Data Analysis (IT 166) and Writing in the Academic Disciplines (ENG 145). <u>General Mathematics:</u> Structured Problem-Solving Using the Computer (IT 168) and Writing in the Academic Disciplines (ENG 145). <u>Mathematics Education:</u> Structured Problem-Solving Using the Computer (IT 168), Psychology (PSY 110 or 111), Educational Psychology (PSY 215), and The Exceptional Learner (SED 101). <u>Statistics:</u> Structured Problem-Solving Using the Computer (IT 168),
<b>Middle Level Teacher Education</b>		2.70	Review the transfer major academic page on IllinoisState.edu/Majors for recommended courses.
<b>Music*</b> -Composition -Jazz Studies -Liberal Arts -Music Business -Music Education -Music Performance -Music Therapy	Classical audition is required for admission.	2.00  Music Education: 2.75	Music Theory I, II, & III (MUS 101, 102, & 201), Group Instruction in Basic Musicianship I, II, III (MUS 107, 108, & 207).  Review the transfer major academic page on IllinoisState.edu/Majors for recommended courses.
<b>Nursing</b> -RN to BSN ( <i>Online Program</i> )	Admission by Mennonite College of Nursing. Please see prerequisites at Nursing.IllinoisState.edu/RN-BSN.	2.00	

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<b>Nursing</b> -Prelicensure <i>Fall admission only</i>  Application period: August 1 – January 15	<i>A minimum of 55 credit hours completed prior to the start of the fall semester, with IAI completed or A.A. degree awarded.</i> Grades of “C” or better in: Chemistry (CHE 110/112 or 140), Statistics (ECO or PSY 138 or MGT 100 or MAT 150), Psychology (PSY 110 or 111), Lifespan Development (PSY 213), Microbiology (BSC 160), Anatomy & Physiology I & II (BSC 181 & 182), Nutrition (FCS 102), and Medical Terminology (HSC 105). <b>*Microbiology (BSC 160) or A&amp;P I (BSC 181) must be completed with a “C” or better by the application deadline—January 15, 2025.</b>	2.50  Average Admitted GPA: 3.07-3.65	
<b>Philosophy</b>		2.00	Basic Issues in Philosophy (PHI 101), Intro to Ethics (PHI 232), and foreign language equivalent to ISU’s Second-Year Language Part I (LAN 115).
<b>Physical Education Teacher Education*</b>		2.50	Human Anatomy & Physiology I & II (BSC/KNR 181 & 182), and Physics (PHY 105 or 108).
<b>Physics</b> -Biophysics -Computational Physics -Engineering Physics -General Physics -Physics Teacher Education	Grade of “C” or better in Calculus I (MAT 145).	2.00  Physics Teacher Education: 2.50	Physics for Science & Engineering I, II, & III (PHY 110, 111, & 112), and Calculus II, & III (MAT 146 & 147). <u>Biophysics</u> : Biological Diversity (BSC 196), Molecular & Cellular Basis of Life (BSC 197), Fundamentals of Chemistry with Lab (CHE 110/112) and Elementary Linear Algebra (MAT 175). <u>Computational</u> : General Chemistry I (CHE 140) and Elementary Linear Algebra (MAT 175). <u>General</u> : General Chemistry I & II (CHE 140 & 141), and Elementary Linear Algebra (MAT 175). <u>Engineering</u> : General Chemistry I & II (CHE 140 & 141), and Elementary Linear Algebra (MAT 175). <u>Physics Education</u> : Biology (BSC 101), General Chemistry I & II (CHE 140 & 141), Intro to Environmental Systems (GEO 100), Psychology (PSY 110 or 111), and Educational Psychology (PSY 215).
<b>Politics &amp; Government</b> -Legal Studies -Political Science		Legal Studies: 3.25  Political Science: 2.00	US Government & Civic Practices (POL 106). <u>Political Science</u> : Quantitative Reasoning in Political Science (POL 138), Intro to the Politics of Africa, Asia, & Latin America (POL 140), and Intro to US Foreign Policy (POL 150) or Intro to International Relations (POL 151).
<b>Pre-Veterinary Medicine</b>	<i>Under 60 hours</i> —No course requirements. <i>60 or more hours</i> —Grade of “C” or better in: Biological Diversity (BSC 196), Molecular & Cellular Basis of Life (BSC 197), and General Chemistry I & II (CHE 140 & 141).	3.00	Intro to the Agriculture Industry (AGR 109), Intro to Animal Science (AGR 170), College Physics I & II (PHY 108 & 109) or Physics for Science & Engineering I & II (PHY 110 & 111), Precalculus (MAT 144) or Calculus I (MAT 145), and one of the following: Intro Agricultural Economics (AGR 110), Intro Horticulture (AGR 120), Intro to Agricultural Engineering Technology (AGR 130), Principles of Agronomy (AGR 150), or Soil Science (AGR 157).
<b>Psychology</b>	<i>Under 30 hours</i> —No course requirements. <i>30 or more hours</i> —Grade of “C” or better in: Psychology (PSY 110 or 111), a transferrable lab science course, and one of the following math courses: Elements of Mathematical Reasoning (MAT 113), Finite Math (MAT 120), Applied Calculus (MAT 121), Pre-Calculus (MAT 144) or Calculus I (MAT 145).	2.50	Lifespan Development (PSY 213), Social Psychology (PSY 223), Psychology of Personality (PSY 233), a foreign language equivalent to Illinois State’s 112 level or higher, and one of the following: Basic Issues in Philosophy (PHI 101), The Ideal of Democracy (PHI 104), or Language, Logic & Mathematics (PHI 112).  <b>75 or more hours—Limited admission.</b>

Department, Major or Sequence	Required Courses for Admission	Minimum GPA to be Considered	Additional Recommended Courses <i>Complete prior to transferring for the purpose of efficient degree completion</i>
<b>Recreation &amp; Sport Management*</b> -Recreation Management -Therapeutic Recreation		2.00	<u>Therapeutic Rec:</u> Medical Terminology (HSC 105), Psychology (PSY 110 or 111), Lifespan Development (PSY 213), and Human Physiology & Anatomy I (BSC or KNR 181).
<b>Social Work</b> <i>Fall admission only</i>	<i>A minimum of 45 credit hours must be completed prior to the start of the fall semester.</i> Grade of “C” or better in Intro to Social Work (SWK 170); Grade of “D” or better in Psychology (PSY 110 or 111) and Sociology (SOC 106).	2.50  Average Admitted GPA: 2.82-3.63	Statistics (ECO 138, PSY 138, or SOC 275) and Abnormal Psychology (PSY 350 or another approved Abnormal Psychology course).  <i>Students are encouraged to earn an A.A if transferring from a two-year school.</i>
<b>Sociology</b>		2.00	Sociology (SOC 106), and 9 credits of 100-level Sociology electives. <i>Must earn a minimum C or better in SOC 106.</i>
<b>Sustainable &amp; Renewable Energy</b>		2.25	Chemistry & Society (CHE 102), Economics—Micro & Macro (ECO 101 & 102), Earth’s Dynamic Weather (GEO 211), Finite Mathematics (MAT 120), Statistics (MGT 100), Fundamentals of Physics (PHY 105), and Psychology (PSY 110 or 111).
<b>Special Education*</b> -Deaf & Hard of Hearing -Learning & Behavior -Low Vision & Blindness		2.70	The Exceptional Learner (SED 101), Child Growth & Development (TCH 210), Psychology (PSY 110 or 111), and an IAI approved math.  Math for Elementary Teachers I & II are preferred.
<b>Technology</b> -Computer Systems Technology -Engineering Technology -Graphic Communication Technology -Technology & Engineering Education		2.00  Technology & Engineering Education: 2.50	Fundamentals of Physics (PHY 105) <u>Computer Systems Technology, Engineering Technology, and Graphic Communication:</u> Chemistry & Society (CHE 102), Finite Mathematics (MAT 120), Statistics (MGT 100), and Psychology (PSY 110 or 111). <u>Technology &amp; Engineering Ed:</u> Psychology (PSY 110 or 111), Educational Psychology (PSY 215), Trigonometry (MAT 108), and Intro Technical Drawing & Constraint-Based Solid Modeling (IT 116).
<b>Theatre &amp; Dance</b> -Acting -Dance -Dance Teacher Education -Design/Production -Film & Digital Media* -Film Studies -Musical Theatre* -Theatre Teacher Education	<u>Acting, Dance, &amp; Dance Teacher Education:</u> Audition required for admissions. <u>Design/Production:</u> Portfolio review & interview required for admissions. <u>Theatre Teacher Education:</u> Interview required for admission.	2.00	Review the transfer major academic page on IllinoisState.edu/Majors for recommended courses for each specific major.
<b>Undeclared</b>	Less than 75 hours completed before transferring.	2.40	Composition I (ENG 101), Composition II (ENG 145), Speech (COM 110), and an IAI approved Math.

\*To complete this degree in four years between the community college and Illinois State, early transfer is recommended. Visit [IllinoisState.edu/Academics](http://IllinoisState.edu/Academics) to see the specific timeline for your major.