

Public University:	
	General Admission
Course Requirements	<p>English: 4 years required. Studies in language, composition, and literature requiring practice in expository writing. Coursework should emphasize reading, writing, speaking, and listening. Illinois high schools have a diverse curriculum of available classes which will meet this requirement. Examples of acceptable required course titles may include, AP English Language and Composition, AP English Literature and Composition, English I-IV, Language & Composition, American Literature, Speech/Public Speaking, World Literature, English Language, British Literature, Multicultural Literature, College Composition/Writing, Written & Oral Communication, Humanities, Journalism, Asian American Literature, African American Literature, Contemporary Literature, Literary Explorations, Rhetoric, Composition & Media, Science Fiction, Expository Composition, Communication Arts, Literature of Chicago, Writers Seminar, Global Literature, Mythology, Best Sellers, Classical Literature, Modern Literature, Popular Literature, Interpreting Literature, IB HL English A, IB MYP English, Survey of Literature, Sports Literature, Political Thought and Literature, Advanced Reading, Writing Seminar, Literary Genres, Great Books, Bible as Literature, Effective Writing, Philosophical Literature, Pre-College Analytical Reading, Reading and Writing Across Genres, Creative Writing, Film Analysis, Women in Literature, South Asian Literature, 20th Century Literature, Comedy and Tragedy, Non-Fiction Writing, Fiction Writing, Great American Writers, Etymology, Freshmen-Senior English, Elements of Reading, Academic Reading, Book to Film, Creative Storytelling, Multicultural Grammar and Composition. Other courses may also qualify.</p> <p>Math: 3 or 3.5 years required, 4 years recommended. Algebra, geometry, advanced algebra, trigonometry, pre-calculus, calculus, and statistics. Applied business math, pre-algebra, and computer function courses aren't acceptable for admissions. Illinois high schools have a diverse curriculum of available classes which will meet this requirement. Examples of acceptable required course titles may include, AP Calculus AB, AP Calculus BC, AP Statistics, AP Computer Science, Algebra I-IV, Geometry, Pre-Calculus, Statistics, Calculus 1-3, Trigonometry, Math I-IV, Integrated Math 1-3, Probability, Plane and Solid Geometry, Multivariate Calculus, Discrete Mathematics, Linear Algebra, IB MYP Algebra, IB MYE Geometry, Mathematical Investigations, Math Analysis, College Algebra, Differential Equations, Math Application and Interpretations, Math Studies, Quantitative Literacy, Math for STEM Careers. Other courses may also qualify.</p>

Social sciences: 2 years required, 4 years recommended. History and government. Additional acceptable social studies include anthropology, economics, geography, philosophy, political science, psychology, and sociology. Illinois high schools have a diverse curriculum of available classes which will meet this requirement. Examples of acceptable required course titles may include, AP Comparative Government and Politics, AP European History, AP Human Geography, AP Macroeconomics, AP Microeconomics, AP Psychology, AP United States Government and Politics, AP United States History, AP World History: Modern, World History/Studies, Psychology, United States History, Civics, Human Geography, European History, Economics, Sociology, European History, Macroeconomics, Microeconomics, World Cultures/Civilizations, Government, American Government, American Politics, Global History/Studies, History, Social Science Survey, Philosophy, Law in American Society, African American History, History of Chicago, Multicultural Studies, Regional World Studies, Constitutional Law, IB HL History, World in the Twentieth Century, Business Law, International Relations, Modern World, IB MYP United States History, History of the Americas, Religious Studies, Ancient World Religion and Philosophy, Urban History, Global Connections, Comparative Religions, American Law, Humanities, Ethnic Studies, Ethnic Studies, American Problems, Anthropology, Latin American History, Social Science, Early World History, Military History, Ancient History, Criminal Law, Social Movements, Criminology, Jewish History, Conflict in World History, Criminal Justice, Social Justice, Modern Conflict, Insurgency & Terrorism, Holocaust Studies, Medieval History, African History, Women's Studies, Agricultural History, East Asian Studies, Eastern Geography, Gender and Sexuality in History. Other courses may also qualify.

Lab sciences: 2 years required, 4 years recommended. Lab courses in biology, chemistry, and physics. Lab courses in astronomy and geology are also acceptable. General science is not acceptable. Illinois high schools have a diverse curriculum of available classes which will meet this requirement. Examples of acceptable required course titles may include, AP Biology, AP Chemistry, AP Environmental Science, AP Physics 1: Algebra-Based, AP Physics 2: Algebra-Based, AP Physics C: Electricity and Magnetism, AP Physics C: Mechanics, Agriculture, Biology, Chemistry, Physics, Environmental Science, Anatomy and Physiology, Forensic Science, Earth Science, Astronomy, Genetics, Zoology, Integrated Science, Conceptual Physics, Earth and Space Science, Biological Systems, Cellular Biology, Scientific Inquiries, Neuroscience, Oceanography, Aquatic and Marine Science, Brain Studies, Geophysics, Botany, Principles of Biomedical Sciences, Crime sciences, Organic Chemistry, Pathophysiology, Molecular Biology, Electricity and Magnetism, ecology, Physical Science, Organismal Biology, Animal Science, Cancer Biology, Medicinal Chemistry, STEM Inquiry, Horticulture, Microbes and Disease, Life Science, Astrochemistry, Food science, Body Systems, Meteorology, Biology of Behavior, Inorganic Chemistry. Other courses may also qualify.

Language other than English: 2 years required, 4 years recommended. Completion through the second level of any 1 language other than English. American Sign Language is acceptable. Illinois High schools have a diverse curriculum of available classes which will meet this requirement. Examples of acceptable required course titles may include, AP Chinese Language and Culture, AP French Language and Culture, AP German Language and Culture, AP Italian Language and Culture, AP Japanese and Culture, AP Latin, AP Spanish Language and Culture,

	AP Spanish Literature and Culture, Spanish I-V, French I-V, German I-V, Spanish for Heritage/Native Speakers I-V, Latin I-V, Chinese/Mandarin I-V, Russian I-V, Italian I-V, Hebrew I-V, Arabic I-V, American Sign Language I-V, Japanese I-V, AP Spanish Language and Culture, IB HL Spanish, Advanced Topics in Spanish, Greek I-V, Polish I-V, Portuguese, Korean, Quran. Other courses may also qualify.
Links	<ul style="list-style-type: none"> • Coursework requirements: https://www.admissions.illinois.edu/apply/freshman/requirements • Acceptable HS courses: https://www.admissions.illinois.edu/apply/freshman/hs-courses
Course Recommendations	<ul style="list-style-type: none"> • Math: 4 years recommended • Social sciences: 4 years recommended • Lab sciences: 4 years recommended • Language other than English: 4 years recommended • Flexible academic units: 4+ years recommended
Links	<ul style="list-style-type: none"> • Coursework requirements: https://www.admissions.illinois.edu/apply/freshman/requirements • Acceptable HS courses: https://www.admissions.illinois.edu/apply/freshman/hs-courses

Above and beyond the course requirements and recommendations for general admissions, please provide any programs/majors/departments/colleges that have additional requirements and recommendations stated in policy and used in the admissions process. Include reference as to where the requirements or recommendations can be found (i.e., catalog or website).

	Colleges	Departments	Programs	Majors	Notes
Name	Grainger College of Engineering, Gies College of Business, College of Agricultural, Consumer and Environmental Sciences, College of Fine & Applied Arts, College of Liberal Arts & Sciences			<ul style="list-style-type: none"> • All Computer Science + X majors • All Gies College of Business majors • All Grainger College of Engineering majors • Agricultural & Biological Engineering (ACES) • Architectural Studies (FAA) • Astrophysics (LAS) • Biochemistry (LAS) • Chemical & Biomolecular Engineering (LAS) • Chemistry (LAS) • Data Science programs (LAS, Gies, and SIS) • Geology (LAS) • Information Sciences (SIS) • Neuroscience (LAS) • Secondary Education:Mathematics (EDU) 	
Course Requirements	At least 3.5 years of math, including trigonometry or higher, are required.				

Links	https://admissions.illinois.edu/Apply/Freshman/hs-courses https://myillini.illinois.edu/Programs				
Course Recommendations	Grainger College of Engineering, College of Agricultural, Consumer and Environmental Sciences, College of Media	<p>ACES:</p> <ul style="list-style-type: none"> Agricultural and Biological Engineering & Agricultural and Consumer Economics: Calculus preferred <p>Media:</p> <ul style="list-style-type: none"> AP English Language or AP English Literature preferred <p>Engineering</p> <ul style="list-style-type: none"> Calculus preferred Physics expected 			
Links					
List all required and recommended courses for undergraduate admissions that you <u>will add</u> for 2024-2025 AY.					
	General	Colleges	Departments	Programs	Majors
2024-2025 New Course Requirements	Some new majors are pending IBHE Approval				
2024-2025 New Course Recommendations					