Public University: Northern Illinois University					
	General Admission				
	All applicants must have successfully completed the following high school courses (one unit equals one year).				
Course Requirements	<ul> <li>-English: Four units (three of which must be courses emphasizing written and oral communication and literature).</li> <li>-Mathematics: Three to four units of college preparatory mathematics, including one year of geometry and one year of advanced algebra and/or trigonometry.</li> <li>-Science: Two to three units (two of which must be courses in the physical or biological sciences). One unit must be a laboratory science.</li> <li>-Social Studies: Two to three units (one of which must be U.S. history or a combination of U.S. history and government).</li> <li>-Foreign Language, Art, Music or Vocational Education: One to two units (one of which must be course work in foreign language, art, or music).</li> <li>-Additional Coursework: Up to three units of the required fifteen may be distributed throughout any of the five categories of course work listed above. Vocational education may satisfy up to three of the units.</li> </ul>				
Links	https://catalog.niu.edu/content.php?catoid=54&navoid=2781#admi_crit				
Course Recommendations	-Mathematics: For students intending to major in mathematics, science, business, or engineering, four years of college preparatory mathematics are very strongly recommended. Further, all course				

	with a mathematics prerequisite during the year before they enroll in a mathematics course at NIU students, regardless of intended major, are strongly encouraged to take a mathematics course or a course with a mathematics prerequisite during the year before they enroll in a mathematics course at NIU.								
Links	https://catalog.	niu.edu/content.p	hp?catoid=54&nav	oid=2781#admi c	<u>rit</u>				
Above and beyond the course requirements and recommendations for general admissions, please provide any programs/majors/departments/colleges <u>that have additional requirements and recommendations</u> 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).									
found (i.e., catalog	or website).								
found (i.e., catalog	Colleges	Departments	Programs	Majors	Notes				
Name		Departments	Programs	Majors	Notes				
		Departments	Programs	Majors	Notes				

Course Recommendations									
Links									
List all required	List all required and recommended courses for undergraduate admissions that you <u>will add</u> for 2023-2024 AY.								
	General	Colleges	Departments	Programs	Majors				
2023-2024 (New Course Requirements)									
2023-2024 (New Course Recommendations)									