

Computer Science

Degree Program	Program Type	Dept Application Materials and Admission Criteria	Prerequisite Course Requirements	Department ADM Review	Dept Conditional Admits	Dept Appeal Process
Computer Science BS	On campus & Online	<p>*Formal application to the degree is required for admission.</p> <p>*Students whose native language is not English must meet the Basic Entrance Requirements for English Language Proficiency</p> <p>Online Only: Submit Statement of Purpose Form found at https://illinois.edu/fb/sec/8834440</p> <p>Online Only: Applicants to the online degree program must have at least 30 semester hours of college-level transfer credit with a cumulative grade point average of at least 2.00 on</p>	<p>*Two semesters of Java programming (CSC 225 and CSC 275 or equivalents)</p> <p>*One semester of business calculus or calculus</p> <p>*One semester of discrete structures or discrete mathematics or finite mathematics</p> <p>*One semester of statistics (Students may take these entrance requirements at UIS)</p>	N/A	On Campus: N/A; Online: Yes	N/A

Degree Program	Program Type	Dept Application Materials and Admission Criteria	Prerequisite Course Requirements	Department ADM Review	Dept Conditional Admits	Dept Appeal Process
		<p>a 4.00 scale.: Applicants to the online degree program must have at least 30 semester hours of college-level transfer credit with a cumulative grade point average of at least 2.00 on a 4.00 scale.</p>				

Degree Program	Program Type	Dept Application Materials and Admission Criteria	Prerequisite Course Requirements	Department ADM Review	Dept Conditional Admits	Dept Appeal Process
Computer Science MS	On campus & Online	<p>*Minimum overall undergraduate GPA of 2.70 for full admission</p> <p>*Computer Science undergraduate degree or stipulated prerequisite (see Prerequisite Course Requirements)</p> <p>*Students whose native language is not English must meet the Basic Entrance Requirements for English Language Proficiency</p>	<p>*CSC 302 or MAT 302 or MAT 114, MAT 113 or MAT 115, MAT 121, CSC 225, CSC 275, CSC 376, CSC 385, CSC 388, CSC 389</p> <p>*International students must have completed a course in data structures and algorithms to be considered for admission to the master's degree program.</p>	Department Head	Yes, a placement exam is required for all conditionally admitted students.	Yes