

Name \_\_\_\_\_

eNumber \_\_\_\_\_

Transfer students must complete at least half of the course credits required for this major at Elmhurst University  
 1.0 course credit = 4 semester hours

**A grade of C- or better is required for all major courses.**

EU Course #	EU Course Title	Transfer Institution	Transfer Course #	Course Credit	Grade
CS 220	Computer Science I				
CS 255	Computer Science II				
CS 310	Computer Organization & Programming in Assembly				
CS 318	Object-Oriented Design and Programming Using C++				
CS 320	Data Structures and Algorithmic Analysis				
CS 360	Computer Networks Systems				
CS 418	Artificial Intelligence				
CS 419 or CS 440	Java Programming and Web Development or Web-based Applications				
CS 420	Operating Systems				
CS 435	Concepts of Programming Languages				
CS 475	Software Engineering				
MTH 151	Calculus I				
MTH 301	Discrete Mathematics				
CS/MTH 302	Discrete Mathematics II: Structures & Algorithms				

Notes:

Evaluator \_\_\_\_\_

Date \_\_\_\_\_

Update(s) \_\_\_\_\_