

## Transfer Assistance Guide

### EICC: Clinton, Muscatine & Scott Community College & University of Northern Iowa Computer Science (General or Networking and System Administration)

This Transfer Assistance Guide is intended to assist students who plan to transfer to the University of Northern Iowa (UNI) and pursue a computer science or networking and system administration major. Use this guide with an EICC A.A. Graduation Worksheet to select your courses. **Note: This document was accurate at the time it was prepared but may not reflect subsequent changes by UNI or EICC. For this reason this document should be used as a guide only and should not replace consultation with your community college advisor or UNI advisor.**

#### Transfer of the A.A. Degree

As you select courses for your A.A. degree, include a course that will fulfill UNI's Non-Western Culture course requirement, and complete any courses needed to fulfill the UNI world language requirement. Students who complete these UNI requirements while earning their A.A., and transfer with a cumulative G.P.A. of at least 2.0, will be admitted as a junior and will be deemed to have fulfilled UNI's freshman and sophomore level general education requirements. Note that UNI requires a minimum grade of C- on all courses which fulfill computer science major requirements. A final Capstone course will need to be completed as a Junior or Senior at UNI. A maximum of 65 credit hours may be transferred.

**Non-Western Culture Requirement:** The following courses will fulfill the UNI non-western culture requirement (Select One)

- CLS:121 Studies in Non-western Culture
- CLS:150 Latin American History & Culture
- HIS:211 Modern Asian History

**World Language:** The UNI world language requirement can be satisfied by 2 years of the same foreign language in high school with a C- or better in the last term OR 2 semesters of the same foreign language in college with a C- or better in the last semester. (Courses in American Sign Language will fulfill the foreign language requirement as well.)

The UNI Registrar has the final authority for accepting or rejecting credit for transfer. Students who do not complete an A.A. degree prior to transfer will have their courses reviewed and accepted on a course-by-course basis.

**Admissions Partnership Program (APP):** Once you have been accepted to EICC, you may participate in UNI's Admissions Partnership Program. APP allows you to receive customized academic advising and other benefits from UNI while completing your associate's degree. More information along with an application can be found at <http://www.uni.edu/admissions/app>.

**In addition to those noted above, the following courses offered by EICC are recommended to students who plan to transfer to UNI and major in computer science:**

COURSE #	TITLE	CR	UNI EQUIVALENT	COMPUTER SCIENCE (GENERAL)	NETWORKING & SYSTEMS ADMIN.
MAT:156	Statistics	3	STAT 1772	x	
MAT:210	Calculus I	4	MATH 1420	x	x
MAT:216	Calculus II	4	MATH 1421	x	
PHY:162 & PHY 172	College Physics I & II	8	PHYSICS 1511 & 1512		x
OR PHY:212 & PHY 222	Classical Physics I & II	10	PHYSICS 1701 & 1702		x

**Information about UNI's computer science majors can be found at [www.uni.edu/chas/academics/computer-science](http://www.uni.edu/chas/academics/computer-science) and additional information about transferring to UNI can be found at <http://www.uni.edu/admissions/transfer/>**

**UNI Contact Persons:**

Paul Sapp, Transfer Coordinator, Phone: 319-273-2864, E-mail: [paul.sapp@uni.edu](mailto:paul.sapp@uni.edu)

Danielle Weide, Transfer Admissions Counselor, Phone: 319-273-2359, Email: [Danielle.Weide@uni.edu](mailto:Danielle.Weide@uni.edu)