



Cleveland State University

Department of Computer and Information Science

Memorandum of Understanding between Cleveland State University College of Business Administration and Cuyahoga Community College

Purpose

The purpose of this memorandum is to establish a preliminary agreement regarding the transfer of courses from Cuyahoga Community College (CCC) to the Bachelor of Science in Computer and Information Systems (BS-CIS) program at Cleveland State University (CSU). As soon as possible, we intend to establish an Articulation Agreement between CCC and CSU to formalize this agreement. Our goal is to enable students who have successfully completed the appropriate courses and degree at CCC to transfer as much of their work as possible to CSU with the intent of using these courses toward the completion of the BS-CIS degree.

Computer Courses

A student who graduates from CCC with an Associate of Applied Business Degree in Information Technology with a GPA of 3.0 or better will be guaranteed admission to the BS-CIS program at CSU. In addition, CSU will apply CCC courses toward the BS-CIS degree as follows:

<u>Cleveland State University</u>	<u>Cuyahoga Community College</u>
CIS 260 Introduction to Programming (4 cr.)	ITMP 2650 Java Programming (4 cr.)
CIS 265 Data Structures and Algorithms (4 cr.)	ITMP 2660 Data Structures ¹ (4 cr.)
<u>either</u> of the following concentrations	
concentration in CIS (6 cr.)	IT 2300 Database Use and Design (3 cr.)
	IT 2700 Systems Analysis & Design (3 cr.)
<u>or</u>	
concentration in IS (4 cr.)	ITMP 2620 Visual Basic Programming (4 cr.)

To be accepted for transfer credit, a CCC course must be completed with a grade of C or better.

General Education, Math, and Science Courses

CSU regularly grants transfer credit toward the General Education requirement for courses taken at CCC. In addition, the BS-CIS program requires students to take at least 18 credit-hours of math and eight credit-hours of a science sequence. There are specific course requirements for each of these areas. Students should check the CSU catalog to determine the specifics of these requirements and should talk to an advisor either at CCC or CSU to determine which CCC courses can be transferred to fulfill them

¹ To be developed by Spring, 2004 using Java programming.