

Articulation Agreement

Ferris State University
AND
All State-Approved Career and Technical Education Programs in Michigan

The purpose of this agreement is to facilitate the transition of students from high school and/or Career and Technical Education (CTE) program to Ferris State University. Program is offered at all State-Approved Career and Technical Education Programs in Michigan.

General Conditions & Requirements:

1. Student must apply for Articulated Credit at Ferris State within two years of high school graduation.
2. Student must complete the Articulated Credit Application/Verification form, gather necessary documentation, obtain appropriate signatures, and request that the career technical center/high school send the form and documentation to Ferris State University's Office of Transfer and Secondary School Partnerships.
3. Student must complete secondary career technical education course competencies with a "B" or better final grade.
4. To earn credit for ISYS 105, student must successfully complete the articulation assessment.
5. To earn credit for ISYS 216, student must submit current certification for Sun Certified Programmer for Java 2 Platform 1.4.
6. To earn credit for ISYS 316, student must submit current certification for Sun Certified Programmer for Java 2 Platform 1.2.
7. To earn credit for CITS 160, student must submit current certification for Comptia A+.
8. To earn credit for CITS 270, student must submit current certification for Network +.

Aligned/Articulated Courses:

Michigan Career Pathway (Secondary): Business, Management, Marketing & Technology
Federal Career Cluster (Secondary): Information Technology
PSN from CTEIS: (Use individual school PSN in MEGS)

Perkins Approved: No

STATE APPROVED SECONDARY PROGRAM NAME	
Digital/Multimedia & Information Resource Design	
CIP Code Number:	11.0801

LOCAL SECONDARY COURSE	SEGMENT
Digital/Multimedia & Information Resource Design	1-12

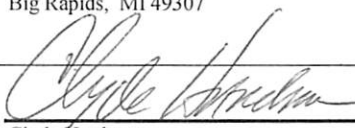
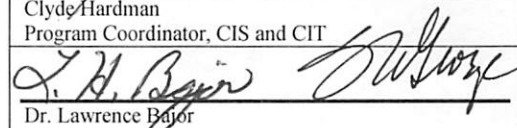
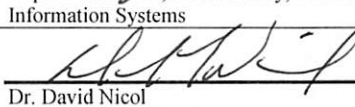
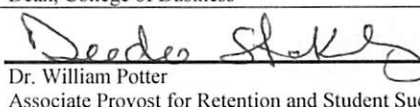
Aligned/Articulated Programs

Aligned/Articulated with

POSTSECONDARY PROGRAM NAME	
Computer Information Systems	
CIP Code Number:	11.0103

Postsecondary Courses	Course Number	College Credits
Intro to Micros Systems-Software	ISYS 105	3
Intro to Java Programming	ISYS 216	3
Advanced Java Programming	ISYS 316	3
A+ Certification 2	CITS 160	3
Network +	CITS 270	3
Total PS Credit(s) Possible:	15	

Ferris State University will award articulated credit to students for the secondary program according to the condition/requirements as outlined in this agreement. Articulated Credit applies to degrees and certificates. This agreement is valid until date of discard. Attached to this agreement is a 2+2 program of study for this agreement.

Michigan Career and Technical Education	Postsecondary School Information	
Michigan Department of Education Career and Technical Education 608 W. Allegan Street PO Box 30008 Lansing, MI 48909	Ferris State University 1201 S. State Street Big Rapids, MI 49307	
		12/8/16
	Clyde Hardman Program Coordinator, CIS and CIT	Date
		12-9-14
	Dr. Lawrence Bajor Department Chair, Accountancy, Finance & Information Systems	Date
	12/12/14	
Dr. David Nicol Dean, College of Business	Date	
	1-11-17	
Dr. William Potter Associate Provost for Retention and Student Success	Date	

Articulation Agreement (2+2) Program of Study

School Year: 2016-2019

State-Approved CTE Program Name: Digital/Multimedia & Information Resource Design

Secondary Program CIP Code Number: 11.0801

PSN from CTEIS: (use individual school PSN in MEGS)

Secondary

Freshman-9 th Grade	Sophomore-10 th Grade	Junior-11 th Grade	Senior-12 th Grade
1 st Semester/2 nd Semester	1 st Semester/2 nd Semester	1 st Semester/2 nd Semester	1 st Semester/2 nd Semester
English Language Arts 9	English Language Arts 10	English Language Arts 11	English Language Arts 12
Algebra I	Algebra II	Geometry	4 th Year Science
Biology	Physics or Chemistry	Biology	4 th Year Math
World History & Geography	U.S. History & Geography	Civics/Economics	
Physical Education	Visual, Performing & Applied Arts	Career Technical Center- Computer Programming/Computer Programmer ISYS 105 (3 credits) ISYS 216 (3 credits) ISYS 316 (3 credits) CITS 160 (3 credits) CITS 270 (3 credits)	
Elective	Foreign Language		
Elective	Elective		

Ferris State Degree: Computer Information Systems*

State-Approved CTE/Occupation Program Name: Digital/Multimedia & Information Resource Design

State Approved CTE/Occupational Program Postsecondary CIP Code Numbers: 11.0103

Ferris State University Computer Information Systems (AAS) Program Courses*

Freshman-Grade 13		Sophomore-Grade 14	
1 st Semester	2 nd Semester	1 st Semester	2 nd Semester
COMM 121 (3 credits)	Lab Science Elective (3-4 credits)	ENGL 250 (3 credits)	BLAW 321 (3 credits)
ENGL 150 (3 credits)	ECON 221 (3 credits)	College of Business General Education Elective (3 credits)	MKTG 321 (3 credits)
FSUS 100 (1 credit)	PHIL 216 (3 credits)	STQM 260 (3 credits)	CITS 160 (3 credits)
MATH 115 (3 credits)	ACCT 201 (3 credits)	ISYS 200 (3 credits)	CIS Concentration Elective
ISYS 105 (3 credits)	ISYS 110 (3 credits)	CITS 150 (3 credits)	CIS Concentration Elective

The courses that are **highlighted** may be eligible for articulated credit. Consult the attached articulation agreement regarding all courses that may be articulated under this academic major.

To be completed by Secondary Institution

PSN: _____

*please consult the Ferris State University course catalog at www.ferris.edu for up-to-date General Education and program requirements.