

Florida Department of Education Statewide Articulation Agreement

Industry Certification to AS Degree Course Identification Form

AS Degree Name: Computer Programming + Analysis CIP Number(s): 1511020100

Industry Certification: MCSE Data Platform (MICROSOFT)

College Credit: This Gold Standard Career Pathways Statewide Articulation Agreement guarantees the minimum award of course credits or a block of credit toward the above AS program is 3 hours of credit.

Validation Mechanism: To be eligible for articulation, the student must show evidence of their current MCSE Data Platform certification and it must have been issued within three (3) years prior to their enrollment in the program.

Rationale/Justification: MCSE Data Platform certification represents industry acknowledgement of technical skill attainment of competencies in the Comp. Programming + Analysis program.

The MCSE Data Platform certification will serve as equivalent substitutions for the HCC courses identified below.

HCC Course Number	HCC Course Name	Number of Credit
<u>COP 2933</u>	<u>Special Topics</u>	<u>3</u>

Total Credits Awarded for the courses listed above is 3

B. A. Aul

Signature Program Manager

12-14-16

Date

Charles R. Johnson

Signature Dean

12/14/16

Date

B. A. Aul

Signature Director of Technical Programs

12/14/16

Date

Florida Department of Education

Statewide Articulation Agreement Industry Certification to AAS/AS Degree Program

AAS/AS Degree Name:	Computer Programming and Analysis		
CIP Number(s):	AAS: 0511020100*	AS: 1511020100*	
AAS/AS Degree Name:	Computer Programming and Analysis (60)		
CIP Number(s):	AAS:	AS: 1511020101*	
Industry Certification:	MCSE Data Platform	Code:	MICRO089
College Credit:	This Gold Standard Career Pathways Statewide Articulation Agreement guarantees the minimum award of course credits or a block of credit toward the above AAS/AS program is <u>3</u> hours of credit. This agreement does not preclude the awarding of additional credits by any college through local agreements.		
Validation Mechanism:			
To be eligible for articulation, the student must show evidence of their MCSE Data Platform certification and it must have been issued within three (3) years prior to their enrollment in the program.			
Rationale/Justification:			
The MCSE Data Platform certification represents industry acknowledgement of technical skill attainment of competencies in the Computer Programming and Analysis program.			
Applicability:			
State college administrators (statewide) were consulted and agreed that the MCSE Data Platform shall articulate <u>three (3)</u> college credit hours to the AAS/AS Degree in <u>Computer Programming and Analysis/ Computer Programming and Analysis (60)</u> .			
Articulated credit awarded under this agreement may only be applied to the above AAS/AS Degree and the following College Credit Certificate (CCC) programs: Computer Programmer (0511020200) and Computer Programming Specialist (0511020103).			
Date Presented to ACC	ACC Recommendation	Date Submitted to SBE	SBE Status
12/9/2014	Approved	4/15/2015	Approved

* Certain programs may not have an AS/AAS degree available.

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Industry Certification to AS Degree Course Identification Form

AS Degree Name:

CIP Number(s):

Industry Certification:

College Credit: This Gold Standard Career Pathways Statewide Articulation Agreement guarantees the minimum award of course credits or a block of credit toward the above AS program is _____ hours of credit.

Validation Mechanism: To be eligible for articulation, the student must show evidence of their current _____ certification and it must have been issued within three (3) years prior to their enrollment in the program.

Rationale/Justification: _____ certification represents industry acknowledgement of technical skill attainment of competencies in the _____ program.

The _____ certification will serve as equivalent substitutions for the HCC courses identified below.

HCC Course Number	HCC Course Name	Number of Credit

Total Credits Awarded for the courses listed above is _____.

Signature Program Manager

Date

Signature Dean

Date

Signature Director of Technical Programs

Date