Florida Department of Education Statewide Articulation Agreement

Industry Certification to AS Degree Course Identification Form

As Degree Name: paralogse	/zonasisgy CIP Number	r(s): 13/10/03	
Industry Certification: Mksso	ft Technology Associate	(MTA) - Mobility + A	wices fond.
College Credit: This Gold Stand	lard Career Pathways Statewide a of course credits or a block of cr	Articulation Agreement	
current <u>MTA - Ms6rlif</u> issued within three (3) years pri-	ligible for articulation, the studer cert or to their enrollment in the prog	ification and it must have been ram.	
industry acknowledgement of te	chnical skill attainment of comp program.	etencies in the	
substitutions for the HCC course	es identified below.	in serve as equivalent	
HCC Course Number	HCC Course Name	Number of Credit	j
CTS 2935	Special Toppes in DBA	3	
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Total Credits Awarded for the c	ourses listed above is 3		
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Zong Hubba	e o	0/27/17	
Signature Program Manager	Date		
Mature Clou	user	6/27/17	
Signature Dean	Date		
5 Non	7	127/17	
Signature Director of Technical Programs Date			

Florida Department of Education

Statewide Articulation Agreement Industry Certification to AAS/AS Degree Program

AAS/AS Degree Name:	Database Technology (60)			
CIP Number(s):	AAS:	AS:	*1511010308	
Industry Certification:	Microsoft Technology Associate (MTA) - Mobility and Devices Fundamentals	Code:	MICRO102	
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 3 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 current Microsoft Technology Associate (MTA) - Mobility and Devices Fundamentals certification and it must have been issued within three (3) years prior to their enrollment in the program.

Rationale/Justification:

Microsoft Technology Associate (MTA) - Mobility and Devices Fundamentals certification represents industry acknowledgement of technical skill attainment of competencies in the Database Technology (60) program.

Applicability:

State college administrators (statewide) were consulted and agreed that the "Microsoft Technology Associate (MTA) - Mobility and Devices Fundamentals" shall articulate three (3) college credit hours to the AAS/AS Degree in Database Technology (60).

Articulated credit awarded under this agreement may only be applied to the above AAS/AS Degree.

Date Presented to ACC	ACC Recommendation	Date Submitted to SBE	SBE Status
November 18, 2016	Approved	4/25/2017	Approved

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