



Statewide Articulation Agreement—Industry Certification to AS Degree
Industry Certifications: Certified Solidworks Associate - Academic (CSWA-Academic) Code: SOLID003
Certified Solidworks Professional - Academic (CSWP-Academic)
Memorandum of Understanding

Effective Term 201710

In accordance with the FDOE Statewide Articulation Agreement below, Eastern Florida State College will award credit as follows:

- Student must be enrolled in one of the following Programs: **AS/ETAS - Engineering Technology (1615000001)**
AS/DRAS - Drafting & Design Technology (1615130102)
AS/IMAS - Industrial Management Technology (1652020501)
CCC/CNCC - CNC Machinist/Fabricator (0648051002)
CCC/ESCC - Engineering Tech Support Specialist (0615000007)

Credit will be awarded as follows:

Course Prefix	Course Number	Course Title	Credits
ETDC	2364	Solidworks Fundamentals	3

Procedure for Obtaining Credit

Student must meet the following criteria:

- Meet all EFSC admissions requirements pertaining to entering the program(s) listed above.
- Be an active student currently enrolled in one of the programs listed above and in good academic standing. Student's major must reflect one of the programs listed in the agreement.
- Complete three credit hours of a technical course in an above listed program through traditional instruction at EFSC with a grade of "C" or better.
- Industry certification must NOT BE EXPIRED at the time the credit will be awarded, and the certification must have been issued within three years prior to enrollment in the program.
- Submit the "Petition for Articulated Credit" form and include a copy of the above listed industry certification to: **EFSC, Office of the Registrar, 1519 Clearlake Road, Cocoa, FL 32922.**
- Credit will be awarded with grade of "S" which will not affect the student's grade point average. Duplicate credit will not be awarded. Degrees or certificates are not conferred unless a minimum of 25% of the degree or certificate program requirements are completed through traditional coursework taken at EFSC.
- Questions regarding this agreement should be addressed to the Director of Career & Technical Programs or the Office of the Registrar.

APPROVALS

This Articulation Agreement shall be effective upon the signatures below, and shall remain in effect until reviewed and modified by EFSC, or terminated by the Florida Department of Education (www.fldoe.org/workforce/dwdframe/artic_indcert2aas.asp). This agreement is subject to change by legislative action, the Department of Education, or the EFSC District Board of Trustees.

Approved:

KORIE D. CARTER
 Print Name

3/3/17
 Scott Herber, Chair, AAC Date

2-7-17
 Signature Date
 Cluster Chair/Program Coordinator/Manager

3-3-17
 Dr. Linda Miedema Date
 Vice President, Academic Affairs/CLO

2-7-17

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Florida Department of Education

Statewide Articulation Agreement Industry Certification to AAS/AS Degree Program

AAS/AS Degree Name:	Engineering Technology		
CIP Number(s):	AAS:	AS:	1615000001
Industry Certification:	Certified Solidworks Associate - Academic (CSWA-Academic)	Code:	SOLID003
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 current Certified Solidworks Associate - Academic (CSWA-Academic) certification and it must have been issued within three (3) years prior to their enrollment in the program.			
Rationale/Justification:			
The Certified Solidworks Associate - Academic (CSWA-Academic) certification represents industry acknowledgement of technical skill attainment of competencies in the Engineering Technology program.			
Applicability:			
State college administrators (statewide) were consulted and agreed that the " Certified Solidworks Associate - Academic (CSWA-Academic) " shall articulate <u>three (3)</u> college credit hours to the AS Degree in Engineering Technology .			
Articulated credit awarded under this agreement may only be applied to the above listed AS Degree.			
Date Presented to ACC	ACC Recommendation	Date Submitted to SBE	SBE Status
12/31/2015	Approved	7/26/2016	Approved