



**Statewide Articulation Agreement—Industry Certification to AS Degree**  
**Industry Certification: Autodesk Certified User – Revit Architecture Code: ADESK008**  
**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/DRAS - Drafting and Design Technology (1615130102)**  
**AS/CIAS - Computer Information Technology (1511010307)**  
**AS/IMAS - Industrial Management Technology (1652020501)**  
**CCC/DACC – Drafting Design (0615130101)**  
**CCC/GICC – Geographic Information Systems (0545070213)**

Credit will be awarded as follows:

Course Prefix	Course Number	Course Title	Credits
TARC	1120	Architectural Drafting	4

**Procedure for Obtaining Credit**

Student must meet the following criteria:


- Meet all EFSC admissions requirements pertaining to entering the program listed above.
- Be an active student currently enrolled in the program listed above and in good academic standing. Student's major must reflect the program 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](http://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.

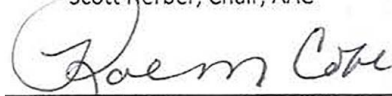
Approved:

KORIE CARTER  
 \_\_\_\_\_  
 Print Name

 \_\_\_\_\_  
 Signature Date 1-17-17

Cluster Chair/Program Coordinator/ Manager

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

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

**Florida Department of Education**  
**Statewide Articulation Agreement**  
**Industry Certification to AAS/AS Degree Program**

<b>AAS/AS Degree Name:</b>	<b>Drafting and Design Technology</b>		
<b>CIP Number(s):</b>	<b>AAS:</b> 0615130102	<b>AS:</b>	1615130102
<b>Industry Certification:</b>	Autodesk Certified User - Revit Architecture	<b>Code:</b>	ADESK008
<b>College Credit:</b>	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.		
<b>Validation Mechanism:</b>			
To be eligible for articulation, the student must show evidence of their current <b>Autodesk Certified User - Revit Architecture</b> certification and it must have been issued within three (3) years prior to their enrollment in the program.			
<b>Rationale/Justification:</b>			
The <b>Autodesk Certified User - Revit Architecture</b> certification represents industry acknowledgement of technical skill attainment of competencies in the <b>Drafting and Design Technology</b> program.			
<b>Applicability:</b>			
State college administrators (statewide), program deans and faculty were consulted and agreed that the “ <b>Autodesk Certified User - Revit Architecture</b> ” shall articulate <u>three (3)</u> college credit hours to the AS Degree in <b>Drafting and Design Technology</b> .			
<b>Date Presented to ACC</b>	<b>ACC Recommendation</b>	<b>Date Submitted to SBE</b>	<b>SBE Status</b>
12/09/2014	Approved	04/15/2015	Approved