

# Florida Department of Education

## Statewide Articulation Agreement Industry Certification to AAS/AS Degree Program

<b>AAS/AS Degree Name:</b>	Architectural Design and Construction Technology			
<b>CIP Number(s):</b>	<b>AAS:</b>	0615010100	<b>AS:</b>	1615010100
<b>Industry Certification:</b>	Chief Architect Certified Apprentice		<b>Code:</b>	CARCH002
<b>College Credit:</b>	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.			

### Admission Requirements

Students entering the above Associate in Applied Science and or the Associate in Science Program must have a standard high school diploma or its equivalent, or a CPT Eligible Certificate of Completion, and must meet the requirements of State Board Rule 6A-10.0315(3), FAC (College preparatory testing, placement, and instruction). Students earning scores less than those listed shall enroll in college preparatory communication and computation instruction.

### Validation Mechanism:

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

### Rationale/Justification:

The Chief Architect Certified Apprentice certification represents industry acknowledgement of technical skill attainment of competencies in the Architectural Design and Construction Technology program.

### Applicability:

Community college administrators statewide were consulted and agreed that the "**Chief Architect Certified Apprentice**" shall articulate **three (3)** college credit hours to the AAS/AS Degree in **Architectural Design and Construction Technology**.

Articulated credit awarded under this agreement may only be applied to the above AAS/AS Degree and the following College Completion Certificate (CCC) programs: Drafting Design (0615010101) and Sustainable Design (0615010106).

<b>Date Presented to ACC</b>	<b>ACC Recommendation</b>	<b>Date Submitted to SBE</b>	<b>SBE Status</b>
<b>October 27, 2010</b>	<b>Approved / Denied</b>	<b>December 17, 2010</b>	<b>Approved / Denied</b>
	<b>APPROVED</b>		<b>APPROVED</b>