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Autodesk Certified Associate - Inventor (ADESK019)

Certifying Agency:
 AutoDesk
 111 McInnis Parkway
 San Rafael, CA 94903
 Phone :(603) 621-3100
 Website: www.autodesk.com

This certification/assessment currently appears on the following lists: (Prior year lists can be found at fldoe.org/workforce)

2012-13 Comprehensive Industry Certification List: Yes

2012-13 Industry Certification Funding List (CAPE): Yes

2012-13 Perkins Technical Skill Assessment Inventories (TSA):

Secondary: Yes
 Clock Hour: Yes
 College Credit: No

Perkins TSA Program Linkages:

CIP Title	CIP Code	Program Type	Secondary Program Number	Post Secondary Program Number	Date Added	Date Removed	Articulation *
Architectural Drafting	0615130301	VOC	8725400	I480112			
Drafting PSAV	0615130100	VOC		C100200	2012-13		
Engineering Technology - Secondary	0821011700	VOC	8607000				
Mechanical Drafting	0615130601	VOC	8725300	I480116	2012-13		
Pathways to Engineering	0821010102	VOC	9400300		2009-10		
Structural Drafting	0615130401	VOC	8725500	I480113			

(Please view the [inventories](#) for applicable levels)

(Please view the [statewide articulation agreements](#) for credit agreements and requirements.

State Performance:

Year	Number of Students Attempting this Certification	Number of Students Earning this Certification	Pass Rate
1011	281	162	57.65%
0910	360	133	36.94%

Credential Description: Autodesk certifications are industry-recognized credentials that can help you succeed in your design career—providing benefits to both you and your employer. The certifications provide reliable validation of skills and knowledge, and they can lead to accelerated professional development, improved productivity, and enhanced credibility.

Credential Requirements: The Autodesk Inventor Certified Associate exam consists of 30 questions that assess your knowledge of the tools, features, and common tasks of Autodesk Inventor. Question types include multiple choice, matching, and point-and-click (hotspot). The exam has a 1-hour time limit and examinees must pass with a 72% or higher to earn the certification. Even though not required, it is recommended the student complete an Autodesk Official Training Courseware (AOTC) or equivalent plus 100 hours of hands-on application before sitting for

the exam. Exam topics may include the following: Advanced Modeling; Assembly Modeling; Drawing; Part Modeling; Presentation Files; Sheet Metal; Sketching; and User Interface

Instructor Qualifications: N/A

Testing Prerequisites: It is recommended the student complete an Autodesk Official Training Courseware (AOTC) or equivalent plus 100 hours of hands-on application before sitting for the exam.

Age Requirements: None

Experience Requirements: None

Basic Skills Exempt: N/A

Exam Fees: Through the Autodesk Academic Certification Program, the fee for each Autodesk Certified Associate exam is \$25.00. The list of available exams may be viewed at <http://autodesk.starttest.com/>.

Last revision date: 4/11/2012

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