

ITMET005 Computer Aided Drafting/Design
Credit Type – ITAG



Sinclair Course(s):
MET 1231: Introduction to Engineering Design Using 3D CAD - https://www.sinclair.edu/course/params/subject/MET/courseNo/1231/
Credential Name:
1) Autodesk Certified Associate in CAD for Mechanical Design 2) Autodesk Certified Professional in Inventor for Mechanical Design 3) Certified SOLIDWORKS Associate in CAD Design 4) Certified SOLIDWORKS Professional in CAD Design
Credential Issuer:
1-2) Autodesk 3-4) SOLIDWORKS
Credentialing:
1) Autodesk Certified Associate in CAD for Mechanical Design certification exam 2) Autodesk Certified Professional in Inventor for Mechanical Design certification exam 3) CSWA-MD 4) CSWA-MD and CSWP-MD (Segments 1-3)
Credit Verification (Institution):
Students requesting credit will share information digitally through Credly. Please provide the student requesting credit with the appropriate email address to send verification of certification.
Credit Verification (Student):
1-2) Autodesk provides access to your certification as a digital badge via Credly. You should log in to your Credly account and share your badge information by sending it to the email address provided by your college or university. Additional information can be found in the “After you certify” section of the FAQ page on the Autodesk website. 3-4) SOLIDWORKS provides access to your certification as a digital badge via Credly. You should log in to your Credly account and share your badge information by sending it to the email address provided by your college or university. Additional information can be found in the 3DExperience Certification Center for SOLIDWORKS. Student credentials should be provided to MVTPC office along with student’s permission to post either by bulk upload through Tech Prep Portal or individually at www.mvtechprep.org .
Additional Requirements for Credit:
Students who hold any one of the following credentials are eligible for ITAG credit: 1. Autodesk Certified Associate in CAD for Mechanical Design 2. Autodesk Certified Professional in Inventor for Mechanical Design 3. Certified SOLIDWORKS Associate in CAD Design 4. Certified SOLIDWORKS Professional in CAD Design
Faculty Pathway Specialist(s) / Academic Contact(s):
Nate Goodrich, nathan.goodrich@sinclair.edu

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Credit Recognition Guide:
https://www.sinclair.edu/about/offices/provost/articulation-transfer/credit-for-training-and-credentials/
Most common (or popular) degrees this course is in?
Electro-Mechanical Engineering Technology EMET.S.AAS Manufacturing Technology MFGT.S.AAS Mechanical Engineering Technology MEGT.S.AAS
Credit Reviewed by:
Tech Prep Department