MET 1231: Introduction to Engineering Design Using 3D CAD



Credit Type - Articulated (AA)

Course Description and Learning Outcomes:

 $\frac{\text{https://www.sinclair.edu/course/params/subject/MET/courseNo/1231/?\ ga=2.203252566.690585692.16255}{78167-2081113953.1605194915}$

Faculty Pathway Specialist(s) (Please include name, email and office hours):

Nate Goodrich, nathan.goodrich@sinclair.edu

What credential(s) is/are required to earn this credit?

PLTW: Scale score of 410 OR Stanine of 6.

What credentialing body (ies) should be used?

PLTW

What documentation is required to earn the credit?

Proof of passing score with scale score of 410 or stanine of 6. Score sheet must be submitted for review.

Resources Needed to Offer Course (software, equipment, books [include ISBN and edition], etc. – please include any associated costs):

Additional course details or requirements important for instructors not covered above:

Both instructor and student need to be PLTW. Student will receive passing AA credit for meeting score requirements noted above.

Most common (or popular) degrees this course is in?