

CAT 1761: Interior and Exterior Finishes

Credit Type – Proficiency



MIAMI VALLEY
TECHPREP
CONSORTIUM

Course Description and Learning Outcomes:
https://www.sinclair.edu/course/params/subject/CAT/courseNo/1761/
Faculty Pathway Specialist(s) (Please include name, email and office hours):
Eric Dunn , eric.dunn@sinclair.edu , please contact for current office hours.
Resources Needed to Offer Course (software, equipment, books [include ISBN and edition], etc. – please include any associated costs):
4th edition of Residential Construction Academy Carpentry, 9781305086180 Students could share books rather than purchasing full class set. Lab equipment: Hand and power tools for basic interior and exterior material installation for residential construction. Please note: The book for this course have moved to the fifth edition, ISBN: 9781337918503. Schools can use the 4 th edition for the foreseeable future, the 4 th version is just hard to find and expensive.
How is the final grade for the course determined? (Please list all required assignments, assessments, etc.)
Final grade for course is determined by quizzes, tests, homework, and lab projects. There are tests for every module, various quizzes, and lab work.
Who is responsible for grading the required assignments and/or assessments? (faculty or instructor?)
The high school instructor is responsible for scoring assignments and assessments and posting the grades in eLearn.
What is the grading scale for the course?
Standard Sinclair grading scale is used for this course: A-90-100, B-80-89, C-70-79, D-60-69, F below 60.
Must students access the eLearn shell regularly to complete requirements?
Students must submit assignments through eLearn, have access to a thumb drive.
Does the course require access to YouTube, GoogleDrive, etc.?
Access of YouTube videos to supplement lecture and chapter readings.
Additional course details or requirements important for instructors not covered above:
Most common (or popular) degrees this course is in?
Construction Management Technology (CMO.S.AAS)