

2023-24 Outcome Assessment Plan

Degree or Certificate: **Construction Technology -Finishing Certificate**

1. Outcome	2. Criteria or Target	3. Measurement Tool		4. When/how and by who analysis of assessment will be accomplished	5. Results
		course	assignment		
Individuals who receive a degree/certificate of completion should be able to:					
1. Explain terms and nomenclature pertaining to the tools, materials and hardware associated with the construction field.	80% of the class will earn a C or better.	Spring term	Written test, Verbal test, & Modeling test CTE 242 Final Exam	Construction Faculty at the end of each class (gathering grades) & pulling together at the end of the AAS degree (Spring).	100% of students earned a C or better (12 students) MET
2. Demonstrate the safe and proper use and care of basic construction tools.	80% of the class will earn a C or better.	Spring term	Written test, Verbal test, & Modeling test CTE 241 Final Exam	Construction Faculty at the end of each class (gathering grades) & pulling together at the end of the AAS degree (Spring).	100% of students earned a C or better (12 students) MET
3. Apply safe work habits at all times.	80% of the class will earn a C or better	Spring term	Written test, Verbal test, & Modeling test	Construction Faculty at the end of each class (gathering grades) & pulling together at the end of the AAS degree (Spring).	100% of students earned a C or better (12 students) MET
4. Perform fundamental construction	80% of the class will earn a C or	Spring term	Written test, Verbal test, &	Construction Faculty at the end of each class (gathering grades) &	92% earned a C or better (12 students) MET

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techniques properly, including flooring, concrete, drywall, roofing, and exterior finishing details.	better.		Modeling test CTE 222 Final Exam	pulling together at the end of the AAS degree (Spring).	
5. Communicate effectively with coworkers, industry partners, and clients.	80% of the class will earn a C or better	Spring Term	Written test , verbal test, and Modeling test	Construction Faculty at the end of each class (gathering grades) & pulling together at the end of the AAS degree (Spring).	100% earned a C or better
6. Use advanced green building	80% of the class will earn a C or better	Spring Term	Written test , verbal test, and Modeling test	Construction Faculty at the end of each class (gathering	100% earned a C or better

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techniques and materials.				grades) & pulling together at the end of the AAS degree (Spring).	

Submitted by: Glenn Wood

Date: 6/25/2024

Assessment Completed by: Glenn Wood

Date: 6/2/2024

Plans to be submitted to Academic Assessment Coordinator (kbooth@cgcc.edu) by Nov 15 of academic year being assessed

Results to be submitted to Academic Assessment Coordinator (kbooth@cgcc.edu) by June 30th of the following academic year being assessed
