Program Code: CTCON1	Program Title: Construction Technology I	Effective Term: Fall	
		2025	

List the outcome(s) to be revised, and identify changes (add rows as needed):

Learning outcomes to be assessed	Assessment tool	When assessment will take place	Course/other populations	Number of students to be assessed
1. Install drywall, trim, cabinets, and flooring to industry standards.	Outcome-related lab projects, CON 204	Fall 2026	CON 204	All
2. Install siding, roofing, trim, and soffits to industry standards.	Outcome-related lab projects, CON 205	Fall 2026	CON 205	All

Scoring and analysis of assessment:

1. Indicate how the above assessment(s) will be scored and evaluated (e.g. departmentally-developed rubric, answer key, checklist, other). Please attach rubric if available.

Departmentally-developed rubric

2. Indicate the standard of success to be used for this assessment:

80% of students will score 80% or higher.

3. Indicate who will score and analyze the data:

Departmental faculty

Signatures:

Reviewer	Print Name	Signature Da			
Initiator	Matthew A. Hagood	Matthew A. Hagood /s/	2/10/25		
Department Chair	Brian Martindale	Brian Martindale /s/	02/10/2025		
Division Dean/Administrator	Eva Samulski	Eva Samulski /s/	02/10/2025		
Please return completed form to the Office of Curriculum & Assessment, SC 257					
or by e-mail to curriculum.assessment@wccnet.edu					
Curriculum Committee Chair	Randy Van Wagnen	R, Van <i>)</i> Wagnen	3-5-25		
Assessment Committee Chair	Jessica Hale	Male	3/12/25		
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Reviewed by C&A Committees 2/13/25

PROGRAM ASSESSMENT PLANNING FORM

Program	to	be	assessed

Title: Residential C		0017		
Division: VCT	Dep	oartment: CON	Code: CTRC1	
Type of Award:	☐ A.A. ☑ Cert.	☐ A.S ☐ Adv. Cert.	A.A.S. Post-Assoc. Cert.	Cert. of Completion

Assessment plan:

Learning outcomes to be assessed	Assessment tool	When assessment will take place	Describe population to be assessed	Number of students to be assessed
1. Build an entire home from start to prime while meeting industry standards.	Advisory board members using the departmental rubric.	Fall '08 and every three years after	All Graduates	All
2. Homes built must pass state inspection.	State inspectors	Fall '08 and every three years after	All Graduates	All

Scoring and analysis of assessment:

1. Indicate how the above assessment(s) will be scored and evaluated (e.g. departmentally developed rubric, external evaluation, other). Attach the rubric/scoring guide.

The state inspectors will ensure we meet the highest quality standards according to building codes. The Advisory Board will follow the Home Builders Association performance guidelines to judge each aspect of the final product. The sample test questions will be on each student's final exam and will be gathered and graded by a faculty member who did not teach the course to ensure blind-scoring.

2. Indicate the standard of success to be used for this assessment.

The standard of success will be 80% of students examined will score a 2 or 3 (see departmental rubric). Success for the state inspection will be to pass inspection.

3. Indicate who will score and analyze the data (data must be blind-scored).

Faculty, department chair, and advisory board members will blind-score and analyze the data.

4. Explain the process for using assessment data to improve the program.

The assessment results will be shared before the beginning of the Winter 2009 term. Any changes that need to be made based on the data will be implemented for Fall 2009. Students enrolled in Winter and Spring/Summer courses will not be effected by the changes. The assessment will determine if the student learning is up to industry and state standards. If there is a weakness in any field, the courses will be adjusted to address those needs.

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Office of Curriculum & Assessment
Approved by the Assessment Committee 10/10/06

| Sj.

Submitted by

Department C

Dean:_

Date:_

Date: 8 . 1

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Please return completed form to the Office of Curriculum & Assessment, SC 247.