Program Information Report

Skilled Trades

Construction Technology II (CVCON2)

Advanced Certificate

Program Effective Term: Fall 2025

This advanced certificate prepares students for specific careers in construction. The program will prepare students to take the State of Michigan Builder's License exam, create contracts for construction projects, and gain necessary techniques for specific contractors.

Program Admission Requirements:

Completion of the Construction Technology I Certificate or two years experience in the construction industry is required for entry into this program.

Major/Area R	equirements	(19 credits)
CMG 225	Construction Builders License	4
CON 230	Construction Production	3
CON 235	Construction - Building Codes and Prints	3
CON 240	Construction - Advanced Finishes and Techniques	3
CON 260	Construction Remodeling	3
CON 270	Construction Mechanicals	3
CMG 130	Construction Site Safety and OSHA Regulations*	0-3
Minimum Crea	lits Required for the Program:	19

Notes:

*Students preparing for the State of Michigan builder's license exam will need CMG 130.

PROGRAM CHANGE FORM

Program Code: CVCON2	Current Program Name: Co Technology II	onstruction	Effective Term	: Fall 2025	
Division Code: ATP	Department: HVAD				
Division Code: ATP Department: HVAD Directions: 1. Attach the current program listing from the WCC catalog or website and indicate any changes to be made. 2. Draw lines through any text that should be deleted and write in additions. Extensive narrative changes can be included on a separate sheet. 3. Check the boxes below for each type of change being proposed. Changes to courses, discontinuing a course, or adding new courses as part of the proposed program change, must be approved separately using CurricUNET, but should be submitted at the same time as the program change form. 4. If changes affect the program assessment plan or if program outcomes are updated, please submit a Program Assessment Plan Change form. These changes must be approved separately from the program change form and should be submitted at the same time. Current program assessment plans can be found on the Curriculum and Assessment					
Requested Changes:					
 Remove course(s): <u>CON</u> Add course(s): <u>CMG 225</u> Program title (new title is _ Description Advisors Program admission require Continuing eligibility require 	ements	 Program outcom removing or add Program assess Accreditation inf Other <u>Rescind r</u> <u>active status</u> Accention active status 	ling a course)* ment plan* ormation <u>ohase out and re</u>	turn program to	
Show all changes on the catalo	og page you attach.	of a new program program inactivatio Curriculum & Asse	proposal form and on form. Contact th	a separate ne Director of	
Rationale for proposed changes: When the decision was made to deactivate these programs, construction projects were dwindling and there wasn't a high demand for skilled construction laborers. Today's reality is very different and there will be individuals going into the industry looking for ways to stand out among their peers. For this reason, we are creating the new Construction Technology AAS degree, and as part of this effort, bringing back CTCON1 and CVCON2 to be embedded into this new degree, providing students with the opportunity to earn stackable credentials as they work through the program. Both of these certificates had started the phase out process, but we now find renewed justification in the newly revived construction industry. The four courses that were inactivated, but part of CVCON2, are being reactivated as well. We're confident that these were simply ahead of their time, and that this new landscape means the program can have a strong and lasting positive impact for our students. CON 220 has been inactivated and replaced by CMG 225. The new Construction Technology AAS degree will include CVCON2 as a nested certificate.					
Financial/staffing/equipment/space implications: A new faculty member, Matt Hagood, has been hired and is spearheading these changes.					
List departments that have	been consulted regarding th	eir use of this pr	ogram.		
Signatures:					
Reviewer	Print Name	Signa	ature	Date	

PROGRAM CHANGE FORM

Initiator	Matthew A. Hagood	Matthew A. Hagood /s/	02/10/2025
Department Chair	Brian Martindale	Brian Martindale /s/	02/10/2025
Division Dean/Administrator	Eva Samulski	Eva Samulski /s/	Feb. 10, 2025
or by o Once reviewed by the ap	e-mail to curriculum.as propriate faculty committ	of Curriculum & Assessment, s sessment@wccnet.edu es we will secure the signature o	
Poviowor	Drint Namo	Signature	Date
Curriculum Committee Chair	Print Name Randy Van Wagnen	Signature R Van Wagnen	Date 3-5-25
		R Van Wagnen	

Reviewed by C&A Committee 2/13/25

Construction Technology II (CVCON2)

Description (unchanged from previous version):

This advanced certificate prepares students for specific careers in construction. The program will prepare students to take the State of Michigan Builder's License exam, create contracts for construction projects, and gain necessary techniques for specific contractors. Students preparing for the State of Michigan builder's license exam will also need CMG 130.

Program Admission Requirements (unchanged from previous version):

Completion of the Construction Technology I Certificate or two years experience in the construction industry is required for entry into this program.

Major/Area Requirements

CON 220	Construction Licensing, Contracts, and Start Up	3
CMG 225	Construction Builders License	4
CON 230	Construction Production	3
CON 235	Construction - Building Codes and Prints	3
CON 240	Construction - Advanced Finishes and Techniques	3
CON 260	Construction Remodeling	3
CON 270	Construction Mechanicals	3
Minimum (Credits Required for the Program:	18
		19

Program Discontinuation Form

Program Code: CVCON2	Program Name: Construction Technology II	Effective Term: Fall 2023
Division Code: ATP	Department: HVAC	

Directions: Complete all information below.

Rationale for discontinuation:

The program enrollment remained constant at one (1) student since the 2017-2028 academic year. No one has graduated from this program in more than five (5) years. Enrollment numbers:

2016	2017	2018	2019	2020	2021	2022
0	1	1	0	0	0	0

Describe the discontinuation, transition and course phase-out plan. Please include the number of currently enrolled students.

No students are currently enrolled in the program. No additional students will be admitted into the program.

List departments using this program and the date they were notified of the planned discontinuation.

N/A

Signatures:

Reviewer	Print Name	<u>^</u>	
Initiator	Cristy Lindemann	1, 6 m Signature	1Date 4/18/19.2
Department Chair	Brian Martindale	R. Mar	to 11.2/20
Division Dean/Administrator	Jimmie Baber	Jummie Daber	4/19/2022
	1	V	
Please submit complete	ed form to the Office of Cu	irriculum and Assessment (SC 25	7) or by e-mail to
		sment@wccnet.edu	
Once reviewed by the ap	propriate faculty committees	we will secure the signature of the V	Pl and President.
Once reviewed by the ap Reviewer			PI and President. Date
Reviewer	propriate faculty committees	we will secure the signature of the V	
	propriate faculty committees Print Name	we will secure the signature of the V	Date
Reviewer Curriculum Committee Chair Vice President for Instruction President	propriate faculty committees Print Name Randy Van Wagnen Victor Vega Rose B. Bellanca	s we will secure the sighature of the V Signature RV M M M M M M M M M M M M M M M M M M	$ \begin{array}{c c} Date \\ 5-31-22 \\ 9/7/2823 \\ 9/7/28 \end{array} $
Reviewer Curriculum Committee Chair	propriate faculty committees Print Name Randy Van Wagnen Victor Vega Rose B. Bellanca	s we will secure the sighature of the V Signature RV M M M M M M M M M M M M M M M M M M	Date 5-31-22

Reviewed by C&A Committees 5/19/22

KUGKAM CHANGE OR	DISCONITINUE TION FORM	WASHTENAW COMMUNITY COLLEGE
	DISCONTINUATION FORM	Technology Effective Term: Fall 2012
Program Code: - CVRC2 CVCO	- Program Name: Residentia l Constr NQ	ruction II Effective Term: Fall, 2012
Division Code: VCT	Department: Construction Institute	
Directions:		
1 0		eb site and indicate any changes to be made.
 Draw lines through any a separate sheet. 	text that should be deleted and write in	additions. Extensive narrative changes can be included on
new courses as part of t	he proposed program change, must be a	d. Changes to courses, discontinuing a course, or adding approved separately using a Master Syllabus form, but
should be submitted at	the same time as the program change fo	rm.
Requested Changes:		
$\overrightarrow{\mathbf{A}}$ Add course(s): CON	_CON 255 235, CON 270 RES CON II) New title - Construction Technology II	
Show all changes on the <u>atta</u>	ched page from the catalog.	
Assessment and advisory	board recommendations.	-
Financial/staffing/equi	pment/space implications:	
	ave been consulted regarding their up	se of this program.
List departments that h	· · ·	se of this program.
List departments that h	· · ·	se of this program.
List departments that h Signatures: Reviewer	ave been consulted regarding their u	
List departments that h Signatures: Reviewer Initiator	ave been consulted regarding their us Print Name	
List departments that h Signatures: Reviewer Initiator Department Chair	ave been consulted regarding their us Print Name Cristy Lindemann Cristy Lindemann	
List departments that h Signatures: Reviewer Initiator Department Chair Division Dean/Administra	ave been consulted regarding their us Print Name Cristy Lindemann Cristy Lindemann tor Ross Gordon	
Signatures: Reviewer Initiator Department Chair Division Dean/Administra Vice President for Instruct President	ave been consulted regarding their us Print Name Cristy Lindemann Cristy Lindemann tor Ross Gordon	Signature Date 2/14/2012 114/2012 2/14/0012 2/1572012 2-5-17



¢

Residential Construction II

Program Outcomes

- 1. Identify and troubleshoot building mechanical, structural & exterior systems.
- 2. Interpret Michigan residential building code as it applies to residential and light frame construction.
- 3. Interpret Michigan laws as they apply to the state licensing exam.

Construction Technology II (CVCON2)

Advanced Certificate

Program Effective Term: Fall 2012

This advanced certificate prepares students for specific careers in construction. The program will prepare students to take the State of Michigan Builder's License exam, create contracts for construction projects, and gain necessary techniques for specific contractors. Students preparing for the State of Michigan builder's license exam will also need CMG 130.

Articulation:

Eastern Michigan University, several BS degrees.

Copies can be obtained from the Counseling Office, a program advisor, or from the Curriculum and Assessment Office Web site: http://www.wccnet.edu/departments/curriculum/articulation.php?levelone=colleges

Program Admission Requirements:

Completion of the Construction Technology I Certificate or two years experience in the construction industry is required for entry into this program.

the part of the		11111111111111111111111111111111111111
CON 220	Construction Licensing, Contracts, and Start Up	3
CON 230	Construction Production	3
CON 235	Construction - Building Codes and Prints	3
CON 240	Construction - Advanced Finishes and Techniques	3
CON 260	Construction Remodeling	3
CON 270	Construction Mechanicals	3
Minimum Cre	dits Required for the Program:	18

THE ANIMA TARMAN W/07

PROGRAM CHANGE OR DISCONTINUATION FORM

8	Program Name: Residential Construction II	Enective Term: wor
CVRCN		new code CVRC2
Division Code: HAT	Department: Construction	They can be be be

Directions:

- 1. Attach the current program listing from the WCC catalog or Web site and indicate any changes to be made.
- 2. Draw lines through any text that should be deleted and write in additions. Extensive narrative changes can be included on a separate sheet.
- 3. Check the boxes below for each type of change being proposed. Changes to courses, discontinuing a course, or adding new courses as part of the proposed program change, must be approved separately using a Master Syllabus form, but should be submitted at the same time as the program change form.

Review Program admission requirements Remove course(s): Continuing eligibility requirements Add course(s): Program title (title was Advanced Residential Construction) Description Accreditation information Type of award Discontinuation (attach program discontinuation plan that includes transition of students and timetable for phasing out courses) Articulation information Other	Requested Changes:	
	Remove course(s):	 Continuing eligibility requirements Program outcomes Accreditation information Discontinuation (attach program discontinuation plan that includes transition of students and timetable for phasing out courses)

Rationale for proposed changes or discontinuation:

For a student locating on line and in course information to line up with existing residential program.

List departments that have been consulted regarding their use of this program.

Curriculum and assessment and Dean of Admissions

Signatures:

Reviewer	Print Name	Signature	Date
Initiator		A characteristic	1 2.6 21
Department Chair	Cristy Lindemann	lycom	7.24.06
Division Dean/Administrator	Granville Lee	Sif W- kung	7/24/06
Vice President for Instruction		they M. alan	1/26/06
President			
Do not write in shaded area. Entered	in: Banner_SIL C&A Database_	101306 Log File 7/24/06 Board Approval_	

Do not write in shaded area. Entered in: Banner Diff C&A Database_1011300 Please submit completed form to the Office of Curriculum and Assessment and email an electronic copy to sjohn@wccnet.edu for posting on the website.

Residential Construction Technology (CTRCON)

Construction I

Construction II

www.wccnet.edu

Credits Required for the Program:	15 Credits
Construction III Construction IV	3
	3

Construction Math, Measurement and Graphics

Notes: Students can earn an associate degree in Residential Construction Technology by following the Occupational Studies Program.

Advanced Residential Construction (CVRCN)

Major/Area Requirements

Minimum Credits Required for the Program:

Washtenaw Community College - Programs and Services



5

0

(15 Credits)

(15 Credits)

3

3

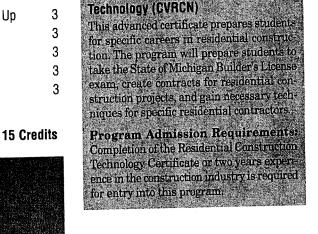
3

3

Residential Construction Technology (CTRCON) This program prepares you for entry-level jobs in a broad range of careers in the construction industry, where you'll need an understanding of building systems, the safe use of tools and equipment, materials, and the vocabulary of the field: This program also gives you the potential for being selected for one of the many apprentice classifications associated with the construction field.

Advanced Certificate

Certificate



Advanced Residential Construction

CON 104

CON 105

CON 106

CON 204

CON 205

Minimum

Major/Area Requirements

Program Information Report

Construction Technology

Residential Construction II (CVRC2)

Advanced Certificate

Program Effective Term: Winter 2007

This advanced certificate prepares students for specific careers in residential construction. The program will prepare students to take the State of Michigan Builder's License exam, create contracts for residential construction projects, and gain necessary techniques for specific residential contractors.

Program Admission Requirements:

Completion of the Residential Construction I Certificate or two years experience in the construction industry is required for entry into this program.

Major/Area	Requirements		(15 credits)
CON 220	Residential Construction Licensing, Contracts, and Start Up		3
CON 230	Residential Construction Production		3
CON 240	Advanced Trim and Interior Finish Techniques		3
CON 255	Residential Construction Concrete and Exterior Finishes		3
CON 260	Residential Construction Remodeling		3
Minimum Cr	edits Required for the Program:		15

Minimum Credits Required for the Program: