Effective Term: Fall, 2012

Technology

PROGRAM CHANGE OR DISCONTINUATION FORM

Program Code: CVRC2 Program Name: Residential Construction, II

Division Code: VCT Department: Construction Institute 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. Requested Changes: Review Program admission requirements Remove course(s): ___CON 255 Continuing eligibility requirements Add course(s): _CON 235, CON 270_ Program outcomes Program title (title was RES CON II) New title - Construction Accreditation information Description Technology II Discontinuation (attach program discontinuation Type of award plan that includes transition of students and timetable Advisors for phasing out courses) Articulation information Other Show all changes on the attached page from the catalog. Rationale for proposed changes or discontinuation: Assessment and advisory board recommendations. Financial/staffing/equipment/space implications: List departments that have been consulted regarding their use of this program. Signatures: Reviewer **Print Name** Signature Initiator Cristy Lindemann Cristy Lindemann Department Chair Division Dean/Administrator Ross Gordon Vice President for Instruction Stuart Blacklaw

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.

Dr. Rose Bellanca

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Office of Curriculum & Assessment

President

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.

Program Information Report

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.

Barrier of Arrest of	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
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 Credity Dequired for the Drogungs	10

Minimum Credits Required for the Program:

PROGRAM CHANGE OR DISCONTINUATION FORM

Effective Term: W07 Program Name: Residential Construction II Program Code: new code CVRC2 **CVRCN** Division Code: HAT **Department:** Construction 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. Requested Changes: Program admission requirements Review Continuing eligibility requirements Remove course(s): _ Program outcomes Add course(s): Program title (title was Advanced Residential Construction) Accreditation information Discontinuation (attach program discontinuation Description plan that includes transition of students and timetable Type of award for phasing out courses) Advisors Other_ Articulation information Show all changes on the attached page from the catalog. 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: Date Signature Print Name Reviewer Initiator Cristy Lindemann Department Chair Granville Lee Division Dean/Administrator Vice President for Instruction President Log File 7/24/06 Board Approval Do not write in shaded area. Entered in: Banner_ C&A Database 10 13 No. 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.

Maior/Area	Requirements (15 Credits)
CON 104	Construction I	3
CON 104	Construction II	3
CON 105	Construction Math, Measurement and Graphics	3
CON 100	Construction III	3
CON 204	Construction IV	3

Minimum Credits Required for the Program:

15 Credits

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

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 Residential Construction (CVRCN)

(15 Credits) Major/Area Requirements Residential Construction Licensing, Contracts, and Start Up **CON 220** 3 Residential Construction Production **CON 230** 3 Advance Trim and Interior Finish Techniques **CON 240** 3 Residential Construction Concrete and Exterior Finishes **CON 255** 3 Residential Construction Remodeling **CON 260**

Minimum Credits Required for the Program:

15 Credits



Advanced Certificate

Advanced Residential Construction Technology (CVRCN)

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

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 cre	uits
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 Credits Required for the Program:

15