Cabinetry and Architectural Woodwork, Diploma

Students may receive a One-Year Certificate, a Diploma, an Associate in Applied Science degree, an Associate in Science degree, or a Bachelor of Science Degree in Technology Management.

Program Requirements

Code	Title	Credit Hours
Total Credit Hours		**49**
Discipline Core Requirements		**49 Credits**
CAW 1130	Residential Cabinetry	4
CAW 140R	Millwork Technology [1]	4
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CAW 140R	Millwork Technology [1]	4
CAW 140R	Millwork Technology [1]	4
CAW 1150	Design Drafting and Billing	3
CAW 1170	Finish Technology	2
CAW 1210	Cabinetmaking Materials and Hardware	1
CAW 1250	Drafting and Computer Applications for Cabinetmakers	4
CAW 2250	Computer Aided Manufacturing for Woodworking	4
CAW 2300	Counter Top Technology	3
CAW 2310	Cabinetry Math	2
CAW 2430	Commercial Cabinetry Technology	4
CAW 2450	Machine Maintenance and Upkeep	2
CAW 299R	Skills USA	1
EGDT 1040	Fundamentals of Technical Engineering Drawing	3

Graduation Requirements

1. Completion of a minimum of 49 or more semester credits.
2. Overall grade point average of 2.0 (C) or above.
3. Residency hours--minimum of 20 credit hours through course attendance at UVU.
4. Complete all Technical Specialty courses with a minimum grade of "C-" or better.

[1]

 Required 4 times

Graduation Plan

This graduation plan is a sample plan and is intended to be a guide. Your specific plan may differ based on your Math and English placement and/or transfer credits applied. You are encouraged to meet with an advisor and set up an individualized graduation plan in Wolverine Track (http://www.uvu.edu/wolverinetrack/).

First Year		
Semester 1		**Credit Hours**
CAW 140R	Millwork Technology	4
CAW 1150	Design Drafting and Billing	3
CAW 1210	Cabinetmaking Materials and Hardware	1
EGDT 1040	Fundamentals of Technical Engineering Drawing	3
	Credit Hours	**11**
Semester 2		
CAW 2310	Cabinetry Math	2
CAW 140R	Millwork Technology	4
CAW 1250	Drafting and Computer Applications for Cabinetmakers	4
CAW 1170	Finish Technology	2
CAW 299R	Skills USA	1
	Credit Hours	**13**

Second Year

Semester 3

CAW 140R	Millwork Technology	4
CAW 2430	Commercial Cabinetry Technology	4
CAW 1130	Residential Cabinetry	4
	Credit Hours	**12**

Semester 4

CAW 2300	Counter Top Technology	3
CAW 2250	Computer Aided Manufacturing for Woodworking	4
CAW 140R	Millwork Technology	4
CAW 2450	Machine Maintenance and Upkeep	2
	Credit Hours	**13**
	Total Credit Hours	**49**

Program Learning Outcomes

1. Possess a working knowledge of Cabinetmaking Standards as set forth by Architectural Woodwork Institute (AWI).
2. Possess the skills and trade knowledge necessary to be productive in the cabinet making industry.
3. Possess good computational and reasoning skills.