

## Architectural Design Technology, Certificate of Proficiency

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### Requirements

The Certificate of Proficiency in Architectural Design Technology applies the technical and functional elements of residential and commercial architectural design. Students will take courses in the fundamentals of drafting and design, two-dimensional and three-dimensional software/ Building Information Modeling (BIM) packages, architectural rendering, residential design and construction, and commercial design and construction.

#### Total Program Credits: 17

Discipline Core Requirements:		17 Credits
<a href="#">EGDT 1000</a>	Introduction to Engineering Drawing and Technical Design	2
<a href="#">EGDT 1020</a>	3D Architectural Modeling	3
<a href="#">EGDT 1040</a>	Fundamentals of Technical Engineering Drawing	3
<a href="#">EGDT 1100</a>	Architectural Drafting and Design	3
<a href="#">EGDT 1720</a>	Architectural Rendering FF	3
<a href="#">EGDT 2100</a>	Architecture Materials and Methods	3

#### Graduation Requirements:

1. Completion of a minimum of 17 semester credits.
2. Minimum grade of C- required in all courses.
3. Overall grade point average of 2.0 (C) or above.
4. Residency hours-- minimum of 5 credit hours through course attendance at UVU.

## Architectural Design Technology, Certificate of Proficiency 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](#).

Semester 1	Course Title	Credit Hours
EGDT 1000	Introduction to Engineering Drawing and Technical Design	2
EGDT 1020	3D Architectural Modeling	3
	Semester total:	5
Semester 2	Course Title	Credit Hours
EGDT 1040	Fundamentals of Technical Engineering Drawing	3
EGDT 1100	Architectural Drafting and Design	3
	Semester total:	6
Semester 3	Course Title	Credit Hours
EGDT 1720	Architectural Rendering FF	3
EGDT 2100	Architecture Materials and Methods	3
	Semester total:	6
	Degree total:	17