

## Facilities Management, A.A.S.

### Requirements

Two options are available: An Associate in Applied Science degree and a Bachelor of Science Degree in Technology Management.

#### Total Program Credits: 65

General Education Requirements:		17 Credits	
	CMGT 1150	Construction Safety	2
	ENGL 1010	Introduction to Academic Writing	3
or	ENGL 1005	Literacies and Composition Across Contexts (5)	
	EGDT 1600	Technical Math--Algebra	3
or	MAT 1030	Quantitative Reasoning (3)	
or	MAT 1035	Quantitative Reasoning with Integrated Algebra (3)	
	PHIL 2050	Ethics and Values	3
	Any approved Biology or Physical Science Distribution Course (Recommended: PHYS 1010)		3
	TECH 200G	Technology and Human Life	3
Discipline Core Requirements:		48 Credits	
	ACC 2010	Financial Accounting	3
	BIT 1010	Building Codes	3
	BIT 1230	Plan Review	3
	CMGT 1010	Introduction to Construction Management	3
	CMGT 1190	Concrete and Framing Lab	3
or	CMGT 281R	Internship (1)	
	CMGT 1220	Finishing Lab	3
or	CMGT 281R	Internship (1)	
	CMGT 2035	Construction Computer Applications	3
	CMGT 2080	Principles of Construction Scheduling	3
	CMGT 3020	Building Envelopes and Mechanical Systems	3
	CMGT 3160	Building Information Modeling	3
	EGDT 1020	3D Architectural Modeling	3
	FAC 1010	Survey of Facilities Management	3
	LEGL 3130	Real Estate Principles and Finance	3
	LEGL 3140	Real Estate Law	3
	MKTG 2200	Written Business Communication WE	3
	MGMT 3000	Organizational Behavior WE	3

#### Graduation Requirements:

1. Completion of a minimum of 65 semester credits.
2. Overall grade point average of 2.0 (C) or above (departments may require a higher GPA).
3. Residency hours: minimum of 20 credit hours through course attendance at UVU.

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### Graduation Plan

**NOTE: This Graduation Plan has not been updated by the Construction Technologies Department. Please contact the department for an updated 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](#).

Milestone courses (pre-requisites for a course in one of the subsequent semesters) are marked in red and italicized.

Semester 1	Course Title	Credit Hours
<i>BIT 1010</i>	Building Codes	3
<i>CMGT 1010</i>	Introduction to Construction Management	3
CMGT 1190 or CMGT 281R	Concrete and Framing Lab or Internship	3
CMGT 1150	Construction Safety	2
EGDT 1600 or ( <i>MAT 1030</i> or higher)	Technical Math (Algebra)** or Quantitative Literacy	3
<i>ENGL 1010</i> or <i>ENGL 1005</i>	Introduction to Academic Writing or Literacies and Composition Across Context	3
	Semester total:	17
Semester 2	Course Title	Credit Hours
BIT 1230	Plan Review	3
CMGT 1220 or CMGT 281R	Finishing Lab or Internship	3
FAC 1010	Survey of Facilities Management	3
<i>EGDT 1020</i>	3D Architectural Modeling	3
<i>IM 2010</i>	Business Computer Proficiency	3
<i>MKTG 2200</i>	Written Business Communications WE	3
	Semester total:	18
Semester 3	Course Title	Credit Hours
CMGT 2080	Principles of Construction Scheduling	3
CMGT 3020	Building Envelopes and Mechanical Sys.	3
LEGL 3130	Real Estate Principles and Finance	3
Biol/Physical Science	Choose from list (PHYS 1010 Recommended)	3
TECH 200G	Technology and Human Life	3
	Semester total:	15
Semester 4	Course Title	Credit Hours
CMGT 3160	Building Information Modeling	3
ACC 2010	Financial Accounting	3
LEGL 3140	Real Estate Law	3
MGMT 3000	Organizational Behavior WE	3
PHIL 2050	Ethics and Values	3
	Semester total:	15

Degree total:	65
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