

Construction Management, Certificate of Completion

Requirements

A Certificate of Completion for students seeking an applied education in construction. The courses can lead the students who desire to further their education towards the AAS and/or BS degree in Construction Management.

Total Program Credits: 30

Discipline Core Requirements:		27 Credits
	CMGT 1010	Introduction to Construction Management 3
	CMGT 1020	Construction Materials and Methods I 3
	CMGT 1150	Construction Safety 2
	CMGT 1190	Concrete and Framing Lab 3
or	CMGT 281R	Internship (For maximum of 3 credits toward graduation) (1.0)
	CMGT 1220	Finishing Lab 3
or	CMGT 281R	Internship (For maximum of 3 credits toward graduation) (1.0)
	CMGT 2010	Construction Materials and Methods II 3
	CMGT 2035	Construction Computer Applications 3
	CMGT 289R	Construction Industry Seminar (Must be taken twice for a total of one credit.) 1
	EGDT 1400	Surveying Applications and Field Techniques I 3
Complete one of the following:		3
	EGDT 1600	Technical Math--Algebra (3.0)
	MAT 1030	Quantitative Reasoning (3.0)
	MAT 1035	Quantitative Reasoning with Integrated Algebra (6.0)
	STAT 1040	Introduction to Statistics (3.0)
	STAT 1045	Introduction to Statistics with Algebra (5.0)
	MATH 1050	College Algebra (4.0)
	MATH 1055	College Algebra with Preliminaries (5.0)
	MATH 1090	College Algebra for Business (3.0)
Elective Requirements:		3 Credits
	BIT 1010	Building Codes (Recommended for students interested in commercial construction) (3.0)
or	BIT 1020	Residential Codes (Recommended for students interested in residential construction) (3.0)
or	EGDT 2400	Surveying Applications and Field Techniques II (Recommended for students interested in heavy civil/highway construction) (3.0)

Graduation Requirements:

1. Completion of a minimum of 30 semester credits.
2. Overall grade point average of 2.0 (C) or above.
3. No grade lower than a C-.
4. Residency hours -- minimum of 10 credit hours through course attendance at UVU.

Construction Management, Certificate of Completion 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
CMGT 1010	Introduction to Construction Management	3
CMGT 1020*	Construction Materials and Methods I	3
CMGT 1190 or CMGT 281R	Concrete and Framing Lab or Finish Lab or Internship	3
CMGT 399R	Student Professional Organization - Must be repeated for a total of one (1) credit minimum; three (3) credits maximum may apply toward graduation	0.5
<i>EGDT 1400</i>	Surveying Applications and Field Techniques I	3
<i>EGDT 1600</i> or MAT 1030 or MATH 1035 or STAT 1040 or STAT 1045 or MATH 1050 or math 1055 or MATH 1090	Technical Math (Algebra) or Quantative Reasoning or Quantitative Reasoning with Integrated Algebra or Introduction to Statistics or Introduction to Statistics with Algebra or College Algebra or College Algebra with Preliminaries or College Algebra for Business	3
Semester total:		15.5
Note: *Pre-requisites are required to be taken. Please see the advisor.		
Semester 2	Course Title	Credit Hours
CMGT 1150	Construction Safety	2
CMGT 1220 or CMGT 281R	Finishing Lab or Internship	3
CMGT 2010*	Construction Materials and Methods II	3
CMGT 399R	Student Professional Organization - Must be repeated for a total of one (1) credit minimum; three (3) credits maximum may apply toward graduation	0.5
BIT 1010 or BIT 1020 or EGDT 2400	Building Codes or Residential Codes or Surveying Applications and Field Techniques II	3
IM 2010*	Business Computer Proficiency	3
Semester total:		14.5
Note: *Pre-requisites are required to be taken. Please see the advisor.		
Degree total:		30