

Legend

General Education
Major
Emphasis Core
Electives

**Certificate of Completion
Construction Management**

Total Credits: 30.0

**Technology Mngt Emphasis
Construction Management**

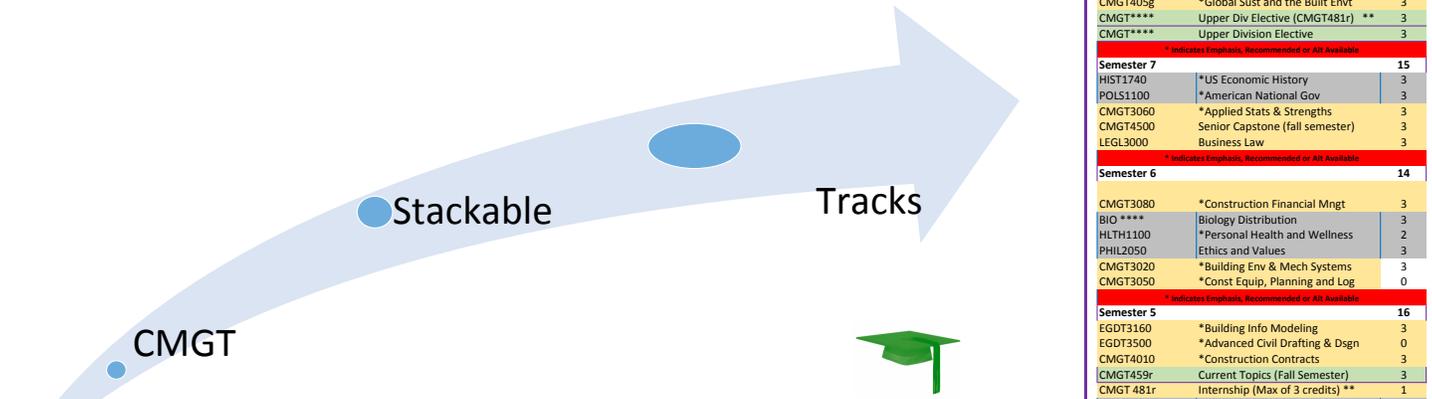
Total Credits: 45.0

**Associate of Applied Science
Construction Management**

Total Credits: 63.0

**Bachelor of Science
Construction Management**

Total Credits: 120



Semester 2		15.5
CMGT1220	*Finishing Lab	3
CMGT281r	*or Internship	0
CMGT2010	Const Mat'l & Methods 2	3
CMGT399r	*Student Professional Org	0.5
EDGT1400	Surveying	3
EDGT1600	Technical Math I	3
IM2010	Business Computer Prof	3
* Indicates Emphasis, Recommended or Alt Available		
Semester 1		14.5
BIT1010	Building Codes (elective)	3
CMGT1010	Intro to Const Mgt	3
CMGT1020	Const Mat'l & Methods 1	3
CMGT1150	Construction Safety	2
CMGT1190	*Concrete and Framing Lab	3
CMGT281r	*or Internship	3
CMGT399r	*Student Professional Org	0.5
MATH prerequisites		
* Indicates Emphasis, Recommended or Alt Available		
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 of 10 credit hours Through course attendance at UVU.		
If long-range goal is AAS or BS in CMGT, take additional classes to stay on track for a 4-year graduation plan. Most Core Classes are NOT available during Summer semester.		

Semester 3		15
CMGT3000	Princ of Const Scheduling	3
CMGT3030	Princ of Const Estimating	3
CMGT3060	*Applied Stat & Str of Mat'l	3
CMGT3160	Building Info Modeling	3
CMGT4010	Construction Contracts	3
* Indicates Emphasis, Recommended or Alt Available		
Semester 2		15.5
CMGT2010	Const Mat'l & Methods 2	3
CMGT3010	Construction Mat'l's Test	3
CMGT3020	Bld Env & Mech Systems	3
CMGT3040	Const Job Site Mngt	3
CMGT399r	*Student Professional Org	0.5
EDGT1400	Surveying	3
IM2010	Bus Comp Prof (pre-req)	3
* Indicates Emphasis, Recommended or Alt Available		
Semester 1		14.5
BIT1010	Building Codes (elective)	3
CMGT1010	Intro to Const Mgt	3
CMGT1020	Const Mat'l & Methods 1	3
CMGT1150	Construction Safety	2
EGDT1020	3D Architectural Modeling	3
CMGT399r	*Student Professional Org	0.5
MATH prerequisites		
* Indicates Emphasis, Recommended or Alt Available		
Graduation Requirements:		
1. Completion of a minimum of 45 Technical credits.		
2. Overall grade point average of 2.0 (C) or above.		
3. No grade lower than a C-. 4. Residency		
Hours of 10 credit hours Through course attendance at UVU.		
This is a Technology Emphasis designed to prepare students to earn a BS in Technology Management. Most Core Classes are NOT available during Summer semester.		

Semester 4		15
ACC 3000	*Fin Mngl & Cost Accounting	3
CMGT3030	*Princ of Const Estimating	3
CMGT3010	Construction Mat'l's Testing	3
CMGT****	Elective Course	3
GEO 1010	Introduction to Geology	3
* Indicates Emphasis, Recommended or Alt Available		
Semester 3		15
BIT1010	*Building Codes	3
EGDT2400	*Surveying Applications	0
CMGT3000	Princ of Const Scheduling	3
CMGT3040	Const Job Site Mngt	3
MGMT2110	*Interpersonal Communication	3
PHYS1010	*Elementary Physics	3
* Indicates Emphasis, Recommended or Alt Available		
Semester 2		18.5
EGDT1720	*Architectural Rendering	3
EGDT1020	*3D Architectural Modeling	3
EGDT1040	*or Computer Aided Drafting	0
CMGT2010	Const Mat'l & Methods 2	3
CMGT399r	*Student Professional Org	0.5
EDGT1400	Surveying	3
EDGT1600	Technical Math I	3
IM2010	*Business Computer Prof	3
* Indicates Emphasis, Recommended or Alt Available		
Semester 1		14.5
ENGL1010	Introduction to Writing	3
CMGT1010	Intro to Const Mgt	3
CMGT1020	Const Mat'l & Methods 1	3
CMGT1150	Construction Safety	2
CMGT1190	*Concrete and Framing Lab	3
CMGT399r	*Student Professional Org	0.5
MATH prerequisites		
* Indicates Emphasis, Recommended or Alt Available		
Graduation Requirements:		
1. Overall GPA 2.0 or above.		
2. Minimum 2.5 GPA in all discipline core and elective courses with no grade lower than a C-.		
3. Residency hours: minimum of 20 credit hours through attendance at UVU.		
4. Students are responsible for completing all prerequisite courses.		
If long-range goal is BS in CMGT, take classes as outlined to stay on track for a 4-year graduation plan. Green= recommended electives for stackable into BS in CMGT. Most Core Classes are NOT available during Summer semester.		

Semester 8		12
CMGT4020	*Construction Project Mngt	3
SURV3230	*Const and Route Surveys	0
CMGT405g	*Global Sust and the Built Envt	3
CMGT****	Upper Div Elective (CMGT481r) **	3
CMGT****	Upper Division Elective	3
* Indicates Emphasis, Recommended or Alt Available		
Semester 7		15
HIST1740	*US Economic History	3
POLS1100	*American National Gov	3
CMGT3060	*Applied Stats & Strengths	3
CMGT4500	Senior Capstone (fall semester)	3
LEGL3000	Business Law	3
* Indicates Emphasis, Recommended or Alt Available		
Semester 6		14
CMGT3080	*Construction Financial Mngt	3
BIO ****	Biology Distribution	3
HLTH1100	*Personal Health and Wellness	2
PHIL2050	Ethics and Values	3
CMGT3020	*Building Env & Mech Systems	3
CMGT3050	*Const Equip, Planning and Log	0
* Indicates Emphasis, Recommended or Alt Available		
Semester 5		16
EGDT3160	*Building Info Modeling	3
EGDT3500	*Advanced Civil Drafting & Dsgn	0
CMGT4010	*Construction Contracts	3
CMGT459r	Current Topics (Fall Semester)	3
CMGT 481r	Internship (Max of 3 credits) **	1
MATH1030	Quantitative Reasoning (higher)	3
ENGL2020	*Inter Writing (Science & Tech)	3
* Indicates Emphasis, Recommended or Alt Available		
Semester 4		15
ACC 3000	*Fin Mngl & Cost Accounting	3
CMGT3030	*Princ of Const Estimating	3
CMGT3010	Construction Mat'l's Testing	3
EGDT1610	Technical Math II Geom/Trig	3
GEO 1010	Introduction to Geology	3
* Indicates Emphasis, Recommended or Alt Available		
Semester 3		15
BIT1010	*Building Codes	3
EGDT2400	*Surveying Applications	0
CMGT3000	Princ of Const Scheduling	3
CMGT3040	Const Job Site Mngt	3
MGMT2110	*Interpersonal Communication	3
PHYS1010	*Elementary Physics	3
* Indicates Emphasis, Recommended or Alt Available		
Semester 2		18.5
EGDT1720	*Architectural Rendering	3
EGDT1020	*3D Architectural Modeling	3
EGDT1040	*or Computer Aided Drafting	0
CMGT2010	Const Mat'l & Methods 2	3
CMGT399r	*Student Professional Org	0.5
EDGT1400	Surveying	3
EDGT1600	Technical Math I	3
IM2010	*Business Computer Prof	3
* Indicates Emphasis, Recommended or Alt Available		
Semester 1		14.5
ENGL1010	Introduction to Writing	3
CMGT1010	Intro to Const Mgt	3
CMGT1020	Const Mat'l & Methods 1	3
CMGT1150	Construction Safety	2
CMGT1190	*Concrete and Framing Lab	3
CMGT399r	*Student Professional Org	0.5
MATH prerequisites		
* Indicates Emphasis, Recommended or Alt Available		
Graduation Requirements:		
1. Completion of a minimum of 120 semester hours.		
2. A minimum of 40 credits must be upper division (numbered 3000 or above).		
3. Overall GPA 2.0 (C) or above.		
4. No grade lower than a C- in any discipline core or elective course.		
5. Residency hours: minimum of 30 credit hours through course attendance at UVU, with at least 10 hours earned in the last 45 hours.		
6. Completion of at least one Global/Intercultural course.		
7. Students are responsible for completing all prerequisite courses.		
Most Core Classes are NOT available during Summer semester.		

NOTES: Take recommended courses in sequence. Follow the recommended electives (green) in the lower-division stackable tracks to ensure timely completion of advanced degrees. Not following this plan could lead to taking extra classes that do not count toward an advanced degree or could create prerequisite dependency problems, which could delay final graduation.