

4-Year Academic Plan: Construction Management

The following is a sample outline demonstrating 4-year completion of this bachelor's degree. Each student's reality will vary slightly, as this plan does not include transfer work, Advanced Placement (AP), or concurrent enrollment credits. Math and English placement will be based on the student's ACT/SAT scores. PLEASE NOTE: The following plan assumes students are prepared to take the Math course listed. If prerequisites are required, additional semesters may be required to complete degree.

This is a **GUIDE ONLY**. Please meet with your academic advisor and consult DegreeWorks for specifics.

1st Year Fall (16 credits)					1st Year Spring (16 credits)				
CSIS	1000	Intro to Computers & Internet	3	F/S/Su	ENGL	1010	Intro. to Academic Writing	3	F/S/Su
EDGE	1010	Becoming an Engaged Learner	1	F/S/Su	LM	1010	Information Literacy	1	F/S/Su
XXXX	XXXX	American Institutions GE	3	F/S/Su	MATH	1060	Trigonometry	3	F/S/Su
CM	1000	Construction Plans	3	F	CCET	1040	Intro to Res Arch - AutoCAD	3	F/S
CM	2020	Residential Mat's & Methods	3	F	CM	2030	Commercial Const Materials	3	S
CM	2050	Concrete & Masonry	3	F	CM	2040	Construction Mat's & Testing	3	S
2nd Year Fall (16 credits)					2nd Year Spring (15-16 credits)				
ENGL	2010	Intermediate Writing	3	F/S/Su	XXXX	XXXX	Physical Science GE	3-4	F/S/Su
XXXX	XXXX	Humanities GE	3	F/S/Su	MATH	1100	%Applied Calculus	3	S
MATH	1050	College Algebra	4	F/S/Su	CM	1290	Electrical Systems	3	S
ACCT	2010	Accounting Principles	3	F/S/Su	CM	3880	Scheduling & Ethics	3	S
CCET	2240/45	Surveying & GPS/Lab	2/1	F/S	CM	4400	Mechanical Systems	3	S
3rd Year Fall (16 credits)					3rd Year Spring (15 credits)				
CCET	3610	Architectural Design	3	F	XXXX	XXXX	Social/Behavioral Science GE	3	F/S/Su
CM	3240	Estimating & Bidding	3	F	CM	4000	Sustainable Practices & Design	3	S
CM	3270	Building Codes	3	F	CM	4240	Advanced Estimating & Bidding	3	S
MATH	1040	Statistics	4	F/S/Su	ACCT	3350	+Business Law I or	3	F/S/Su
UD	Bus Elec	*Upper Division Bus. Elective	3	F/S/Su	MGMT	3340	+Employment Law		F/S/Su
					UD	Bus Elec	*Upper Division Bus. Elective	3	F/S/Su
4th Year Fall (16 credits)					4th Year Spring (13 credits)				
XXXX	XXXX	Physical Science GE	3	F/S/Su	XXXX	XXXX	Life Science GE	3	F/S/Su
EDGE	30XX	*Project Proposal & Planning	1	F/S/Su	EDGE	40XX	*Project Reporting & Reflection	1	F/S/Su
ENGR	2000	Statics & Strength of Mat for CM	3	F	CM	4880	Construction Docs & Admin	3	S
CM	4300	Const. Project Mgmt Leadership	3	F	CM	4900	Capstone	3	F/S
CM	4550	Construction Safety Admin	3	F	UD	Bus Elec	*Upper Division Bus. Elective	3	F/S/Su
UD	Bus Elec	*Upper Division Bus. Elective	3	F/S/Su					

Color Key:

- General Education Courses (green)
- EDGE Program Courses (orange)
- Major-required courses that also fulfill GE requirement (purple)
- Major Courses (black)
- Electives/minor/etc. (red)

Other Notes:

- ▶ *Advisor needs to override for most UD Bus Electives
- + Can choose between ACCT 3350, MGMT 3340 or MGMT 3050
- % Can choose between MATH 1100, Applied Calculus and MATH 1210, Calculus I
- Classes in Bold will get you the Associate of Applied Science in Construction Technology + 2-6 electives to total 64 credits**