B.S. in Construction Management, 2021-22

	Course	Title	Cr.	When	Prerequisites
CM GE Courses	SS GE	ECON 2010 - Microeconomics	3	F/S/SU	
	Quantitative Lit.	MATH 1050 - College Algebra	4	F/S/SU	MATH 1010 or ALEKS 50
	Quantitative Lit.	MATH 1060- Trigonometry	3	F/S/SU	MATH 1010 or ALEKS 50
Other GE courses are required to graduate with a Bachelor's Degree from SUU.					
Other GE Courses are required to graduate with a Bachelor's Degree from SUU. The above-listed courses count for both GE and major requirements.					
Required CM Courses	CM 1000	Construction Plans	3	F/S/Su	
	CM 1290	Electrical Systems	3	F	
	CM 2020	Residential Mat's & Methods	3	F	
	CM 2030	Commericial Const. Materials	3	S	
	CM 2040	Construction Materials & Testing	3	S	
	CM 2050	Concrete & Masonry	3	F	
	CM 3240	Estimating & Bidding	3	F	CM 1000
	CM 3270	Building Codes and Ethics	3	F	
	CM 3880	Planning & Scheduling	3	S	CM 1000 & 2030
	CM 4000	Sustainable Practices & Design	3	S	CCET 3610 or 3650
	CM 4240	Advanced Estimating & Bidding	3	S	CM 3240
	CM 4300	Const. Project Mgmt Leadership	3	F	CM 3880
	CM 4400	Mechanical Systems	3	S	CM 1000 & 1290
	CM 4550	Construction Safety Admin	3	F/S	CM 3270
	CM 4600	Heavy Civil Const. Design	3	F	CM 3270 & ENGR 2000 or CCET 3670 or ENGR 2140
	CM 4880	Construction Docs & Admin	3	S	CM 1000
	CM 4900	Capstone	3	F/S	Senior Standing
	ECON 2010	Principles of Microeconomics	3	F/S/Su	
Required Engineering Courses	CCET 1040	Intro to Res Arch - AutoCAD	3	F/S	
	CCET 2240/45	Surveying & GPS/Lab	2/1	F	MATH 1060
	ENGR 2000	Statics & Str. of Mat. for CM	3	F	MATH 1050 & 1060
	CCET 3610 or CCET 3650				