

**CONSTRUCTION MANAGEMENT, BS****FALL****SPRING**

Course Number	Course Title	USP	CR	Min Grade	Grade	Course Number	Course Title	USP	CR	Min Grade	Grade
FRESHMAN YEAR											
CM 1000	Exploring CAECM		1	C		MATH 2200	Calculus I	Q	4	C	
						Prerequisite:	C in Math 1405 or 1450, MPE 5, Math ACT 27, Math SAT 640				
MATH 1405	Trigonometry <i>C in Math 1400, MPE 4, MATH ACT 25, SAT 600</i>	Q	3	C		PHYS 1110	General Physics I Math 1450 or 1405	PN	4	C	
CM 2000	Intro to Construction Mgmt.		3	C		CM 2300	Construction Safety		3	C	
						Prerequisite:	C in CM 2000				
GEOL 1100	Physical Geology	PN	4	C			USP: Communications I	C1	3	C	
	USP: Human Culture <i>or First Year Seminar</i>	FYS	3	C							
Total 14						Total 14					

SOPHOMORE YEAR

CM 2120	Const. Materials & Methods		3	C		CM 2200	Construction Documents		3	C	
Prerequisite:	C in C1					Prerequisite:	C in CM 2000 and CM 2120				
MGT 2010	Legal Environment of Business		3	D		CM 2400	MEP Systems		3	C	
						Prerequisite:	C in PHYS 1110 and CM 2120				
ECON 1010	Macroeconomics	H	3	D		STAT 2050	Fundamentals in Statistics		4	D	
	USP: Communications II <i>suggested: COMM 2010</i>	C2	3	C		Prerequisite:	C in MATH 1400				
	USP: US & Wyo Const.	V	3	D		CE 2070	Engineering Surveying		4	D	
						Prerequisite:	Concurrent in MATH 1450 or MATH 1405				
						CM 4970	CM Junior Internship		1	C	
Total 15						Total 15					

JUNIOR YEAR

CM 3210	Construction Estimating		3	C		CM 3180	Evolving Technologies in CM		3	C	
Prerequisite:	C in CM 2200					Prerequisite:	C in CM 2000 and CM 2120				
CM 3220	Soils and Concrete		4	C		CM 3160	Construction Law & Contracts		3	C	
Prerequisite:	C in GEOL 1100, concurrent in CM 3200					Prerequisite:	C in CM 2200				
CM 3200	Statics and Structural Systems		4	C		CM 3100	Construction Scheduling		3	C	
Prerequisite:	C in PHYS 1110 and C in MATH 2200					Prerequisite:	C in CM 3210				
ACCT 2010	Accounting I		3	D			USP: Communications III <i>suggested: COJO 3010</i>	C3	3	C	
Prerequisite:	D in MATH 1400, Sophomore Standing						Math/Science Elective		3	D	
CM 4970	CM Junior Internship		2	C							
Prerequisite:											
Total 16						Total 15					

SENIOR YEAR

CM 4100	Project Management		3	C		CM 4600	Building Info. Modeling		3	C	
Prerequisite:	C in CM 3100					Prerequisite:	C in CM 2200, concurrent in CM 4900				
CM 4140	Heavy CM Methods		3	C		CM 4900	Capstone Project		4	C	
Prerequisite:	C in CM 2120 and C in CM 3200					Prerequisite:	C in CM 4100, concurrent in CM 4600				
MGT 2100	Management & Organization <i>C in C1, Sophomore standing</i>		3	D			CM Elective		3	C	
	CM Elective		3	C			USP: Human Culture	H	3	D	
	General Elective		3	D			General Elective		3	D	
Total 15						Total 16					

Fall only or spring only course

Total Program Credits: 120

- A minimum of 120 hours is required. • A minimum of 42 hours must be upper division.
- Math, Science, and CM Electives must be selected with advisor's approval from Department list. General Electives cannot meet any other requirement for the major. Electives should be selected to satisfy the 42 hour upper division requirement.
- Degree candidates must meet the academic requirements of the university, and must have a minimum GPA of 2.0 in all courses required for the major.
- Grades of C or better are required for all prerequisite courses. • Grades of C or better are required for all courses with a CM prefix.
- Math 2350 may replace Math 2200 but student must also have Math 1405.
- Math 1405 may be satisfied with Level 5 of the Math placement exam or Math ACT of 27 or SAT Math of 640. Students placing out of Math 1405 will need an additional general elective.
- Students may not take a course for S/U credit to satisfy any requirement, unless the course is offered for S/U credit only.