BS in Construction Management

Student Name: _____ **ID#:**_____

15 Units	16 Units	16 Units	19 Units	15 Units	12 Units	12 Units	15 Units
GE B4 MATH 75 [4] ★	GE B1 PHYS 2A ***or*** PHYS 4A/L [4] ★	MATH 76 ***or*** PHYS 2B [4] ★	CE 20 or CM 105 *Prereq Vary*	M/I BA 104 or MKTG 100S ★	UDWR or 'W' Recommended: BA 105W ENGR 105W IT 198W	MGT 104 Org. Mgt ★	Upper Division Business Elective ★
GE A1 (Comm) ★	GE C1 (Arts)	GE D1 (History)	GE D2 (PLSI 2)	CM 107 Adv. Constr. Structures	CM 127 Constr. Soils	Upper Division Business Elective ★	GE IC
GE A2 (English) ★	GE B2 (Biology)	GE C2 (Humanities)	ECON 40 or 50 ★	CM 107L [1] ★	CM 122 Constr. Law Prereq: CM 20 ★	CM Sector Elective *Prereq Vary* ★	CM Elective *Prereq Vary* ★
GE A3 (Critical Thinking) ★	CM 7'S' Materials & Methods *(OSHA 30)* ★	ACCT 4A ★	DS 73[1] ★	CM 160 [2] Plumbing *Prereq Vary* ★	CM 162 [2] HVAC ★	CM 164 [2] Electrical *Prereq Vary* ★	CM Elective *Prereq Vary* ★
CM 1 CM Intro [2] ★	CM 18 Constr. Graphics ★	GME 15 [2] Surveying ★	CM 20 Constr. Documents *Prereq Vary* ★	CM 110 Estimating & Bidding ★	CM 170 Constr. Project Controls ★	CM 180A'S' [1] CM Capstone 1 ★	CM 180B CM Capstone 2 ★
		GME 15L [1] ★	BA 18 [4] Business Law ★	CM 116 Scheduling ★	CM 193 [1] Internship ★		

CM 5
Analysis of Materials (Success)

CM 15
Software & Safety (Success)

Optional Student Success Courses

★ Must earn "C" or higher

Prereqs:
CM 116
CM 122

Coreqs:
CM 107
CM 107L
MGT 104
CM 193

Prereqs:
CM 170
CM 180A

Business Course Notes:
1) MATH 75 or DS 71 is the prerequisite for DS 73.
2) All business courses must be passed with a "C" or better for the minor.

AY 2018/2019