

# CONSTRUCTION MANAGEMENT

## 1<sup>st</sup> Year

## 2<sup>nd</sup> Year

## 3<sup>rd</sup> Year

## 4<sup>th</sup> Year

Fall (1-14 units)	Spring (15-30 units)	Fall (31-48 units)	Spring (49-63 units)	Fall (64-79 units)	Spring (80-95 units)	Fall (96-111 units)	Spring (112-124 units)
CON105 (3) Intro to Construction	CON205 (3) Plan and Estimating	ACC250 (3) Accounting I	BUS217 or BUS218 (3)	BUS358 (3) Business Law	CON330 (3) Construction Safety	CON460 (3) Planning and Scheduling	BUS463 (3) Organizational Management
CON215 (3) CAD Design	MAT145 or MAT245 (4)	ARC393 (3) Structural Systems I	CON325 (3) Financial Managemen	CON310 (3) Materials and Methods	CON340 (3) Building Structures	CON470 (3) Mechanical, Electrical, Piping Construction	CON415 (3) Emerging Technologies
EGR101 (3) Christian World View	ENG123 (3) English II	EGR251 (4) Surveying	EGR202 (0) Worldview Reflection I	CON315 (3) BIM	CON350 (3) Delivery, Law and Contracts	EGR401 (3) Capstone Design	CON430 (3) Advanced Estimating
EGR103 (1) Engineering Service	GE #1 (3)	PHY214 or PHY201 (4)	CHE102 or ENV151 (3)	EGR306 (1) Internship Preparation	EGR304 (1) Leadership Cohort	EGR405 (1) Internship Report	EGR 404 (0) Worldview Reflection II
ENG113 (3) English I	GE #2 (3)	GE #3 (3)	GE #4 (3)	GE #6 (3)	EGR390 (0) Internship	EGR451 (3) Project and Constr Mngmt	EGR 406 (0) Senior Portfolio
GST100 (1) FOCUS			GE #5 (3)	GE #7 (3)	GE #8 (3)	Elective #1 (3)	Elective #2 (3)

**GE #1 - #9:** CIS 265 (3), Foreign Language I (3) and Foreign Language II (3), CST/IST (6), COM (3), POL (3), HIS (3), PHI/ART/MUSIC (3)

**Others requirement:** Cross-cultural experience, and 200 hours of internship experience under EGR 390(0)

**Minimum of 124 units** required to graduate with a Bachelor's Degree

EGR 390 (0)  
Internship

**Total Units: 124 Required**

14 units	16 units	17 units	15 units	16 units	16 units	16 units	13 units
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