

CONSTRUCTION MANAGEMENT CURRICULUM

Bachelor of science – 4 yr Plan

FRESHMAN YEAR

Fall Semester

Course	Hrs.
CMG 103 Introduction to Construction	3 G5
CMG 104 Plan Reading/Qty Takeoff	3
ENG 101 Written Communications I	3 G1a
ECN 131 Principles of Micro Economics	3
MAT 124 Intermediate Algebra	3 G4a
UCC 101 First Year Seminar	<u>1</u>
	16

Spring Semester

Course	Hrs.
CMG 117 Graphics & Computer Apps	3 G5
MAT 151 Pre-Calculus	3 G4a
ENG 102 Written Communication II	3 G1b
CMM 103 Intro to Public Speaking	3 G2
GOL 225 Physical Geology	<u>4</u> G8a
	16

SOPHOMORE YEAR

Fall Semester

Course	Hrs
CMG 221 Methods & Materials I	3 G5
PHI 108 Professional Ethics	3 G7b
ECN 141 Principles of Macroeconomics	3 G9b
Foreign Language I _____	3 G3a
PHY 141 Technical Physics I	<u>4</u> G8b
	16

Spring Semester

Course	Hrs.
CMG 222 Methods & Materials II	3
CMG 225 Documents & Specifications	3
CMG 233 Surveying	3
Foreign Language II _____	3 G3b
PHY 142 Technical Physics II	<u>4</u>
	16

_____ **CMG 465 Experiential Learning (480 Contact Hrs.)**

JUNIOR YEAR

Fall Semester

Course	Hrs.
CMG 331 Estimating I	3 G5
CMG 336 Mechanical & Electrical Systems	3
ACC 201 Financial Accounting	3
BUL 301 The Legal Envir of Business	3
MGT 201 Principles of Business Mgmt I	<u>3</u>
	15

Spring Semester

Course	Hrs.
CMG 332 Estimating II	3 G5
CMG 337 Statics & Strengths of Materials	3
CMG 345 Site Planning & Equipment	3
Elec [Take I: ECN 344, ENG 315, ENV 201, CMM 181]	3
Soc Sci Elec*(Individual, culture, society grp D designation)	<u>3</u> G9c
	15

_____ **CMG 465 (continued if necessary)**

SENIOR YEAR

Fall Semester

Course	Hrs.
Elec [Take one: ACC 202, RMI 273, MGT 375, BUL 302, FIN 333]	3
CMG 437 Planning & Scheduling	3
Fine Arts Core _____	3 G6b
Elective [Take one: ECN 241, MAT 112] _____	3
Social Sci Elec*(history & heritage group D designation)	<u>3</u> G9a
	15

Spring Semester

Course	Hrs.
CMG 417 REVIT for the CM	3
CMG 423 Construction Finance	3
CMG 447 Project Management & Safety**	3
CMG 475 Senior Seminar	3
Literature Core (writing intensive)	<u>3</u> G6a
	15

1. CMG 465 Non-Credit Experiential Learning: Student to complete 480 contact hours
2. *One course from either one of these categories must have a *Diversity* "D" Designation
3. **CMG 476/476L (CM practices in the Eastern European Union/Lab) may be taken in lieu of CMG 447 (dept. approval req.)
4. Degree Requirements: 124 credit hours, of which 60 must be in liberal arts. A grade of **C or Higher is required in ALL Major and Major Related** courses to satisfy requirements for the BS in Construction Management.