

ACA	122	College Transfer Success	<b>1 CR</b>	FRST	101	College Success	<b>1 CR</b>
BPR	130	Blueprint Reading/Constr	<b>3 CR</b>	CM	150	Construction Documents	<b>3 CR</b>
CAR	110	Intro to Carpentry	<b>2 CR</b>	CM CM	200 301	Industrial Experience 1 Industrial Experience 2	<b>1 CR 1 CR</b>
CAR	111	Carpentry I	<b>8 CR</b>	CM	100	Introduction to Construction Mgmt	<b>3 CR</b>
CMT	120	Codes and Inspections	<b>3 CR</b>	CM	215	Light Construction Methods &Codes	<b>3 CR</b>
CAR	112	Carpentry II	<b>8 CR</b>	CM	160	Constr Drawings & Specifications	<b>3 CR</b>
CST	241	Planning/Estimating I	<b>3 CR</b>	CM	233	Construction Estimating I	<b>3 CR</b>
ENG	111	Writing and Inquiry	<b>3 CR</b>	ENGL	100	Ideas & Their Expressions I	<b>3 CR</b>
CAR	113	Carpentry III	<b>6 CR</b>	CM	190	Construction Materials	<b>3 CR</b>
MAT	171	Pre-calculus Algebra	<b>4 CR</b>	MATH	111	College Algebra & Trig	<b>4 CR</b>
COM	120	Intro Interpersonal Communication	<b>3 CR</b>	*SPCH	316	Interpersonal Communication	<b>3 CR</b>
CST	131	OSHA/Safety/Certification	<b>3 CR</b>	CM	320	Construction Safety	<b>3 CR</b>
ECO	251	Prin of Microeconomics (Recommended)	<b>3 CR</b>	ECON	200	Prin of Economics	<b>3 CR</b>
SST	140	Green Bldg. & Design Concepts	<b>3 CR</b>	*CM	140T	Green Bldg. & Design Concepts	<b>3 CR</b>
GST	221	Statics/Structures	<b>4 CR</b>	CM	210	Principles of Structures	<b>3 CR</b>
HUM	110	Technology & Society (Recommended)	<b>3 CR</b>	ENGL	200	Survey of Humanities I	<b>3 CR</b>
<b>Total Hours</b>			<b>60</b>			<b>Total Hours</b>	<b>46</b>

\*This fulfills the Technical Elective requirement

## REMAINING REQUIRED COURSES TO COMPLETE DEGREE PROGRAM REQUIREMENTS

**(In addition to any requirements above not fulfilled)**

CM	214	Surveying	2 CR			Global Awareness Elective	3 CR
CM	224	Surveying Lab	1 CR	CHEM	100	Physical Science	3 CR
CM	216	Construction Methods & Equipment	3 CR	CHEM	110	Physical Science Lab	1 CR
CM	256	Intro to Building Info Modeling	3 CR	PHYS	225	College Physics I	3 CR
CM	318	Estimating Software Appl	3 CR	PHYS	235	College Physics I Lab	1 CR
CM	331	Structural Systems	3 CR	MATH	112	Calculus for Business and Tech	4 CR
CM	394	Construction Planning & Scheduling/Control	3 CR	ACCT	210	Fundamental of Accounting for Decision Making	3 CR
CM	400	Senior Seminar	3 CR	MGMT	201	Principles of Management	3 CR
CM	401	Senior Capstone Project	3 CR	MGMT	303	Legal Environment of Business	3 CR
CM	412	Environmental Control Systems	3 CR	MGMT	343	Entrepreneurship	3 CR
CM	438	Construction Management	3 CR	ENGL	101	Ideas & Their Expressions II	3 CR
CM	448	Foundations Soils & Mechanics	3 CR			African American Culture & History Elective	3 CR
CM	450	Construction Contracts & Law	3 CR				
CM	460	Principles of Sustainable Dev & Cons	3 CR			<b>Total Additional Hours</b>	<b>74</b>
CM	496	Construction Fin Manage and Organization	3 CR			<b>REQUIRED TOTAL HOURS FOR MAJOR</b>	<b>120</b>

### Major Program Requirements

**Student must earn a "C" or better in the following courses:**

CM 100 Introduction to Construction Management
CM 150 Construction Documents
CM 160 Construction Drawings & Specifications
CM 190 Construction Materials
CM 200 Industrial Experience I
CM 210 Principles of Structures
CM 214 Surveying
CM 215 Light Construction Methods & Codes
CM 216 Construction Methods and Equipment
CM 224 Surveying Lab
CM 233 Construction Estimating I
CM 256 Intro to Building Info Modeling
CM 301 Industrial Experience II
CM 318 Estimating Software Application
CM 320 Construction Safety
CM 331 Structural Systems
CM 394 Construction Planning & Scheduling/Control
CM 400 Senior Seminar
CM 401 Senior Capstone Project
CM 412 Environmental Control Systems
CM 438 Construction Management
CM 448 Foundations Soils & Mechanics
CM 450 Construction Contracts & Law
CM 460 Principles of Sustainable Dev & Cons
CM 496 Construction Fin Manage and Organi