

B.S. IN CONSTRUCTION MANAGEMENT PROGRAM TRACK

Student Name:		Student ID#:		Advisor:	
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First Year – Fall		CH	Semester Completed	First Year – Spring		CH	Semester Completed
Course #	Course name			Course #	Course Name		
CNST 100	Intro to Construction Mgmt.	3		CNST 116	Computer Apps. For Construction	3	
CNST 130	Plans, Specs, and Building Codes	3		CNST 200	Const. Methods & Materials + Lab	4	
CORE 102	History of the Modern World	3		CORE 103	Human Behavior	3	
MATH 136	Pre-Calculust	4		MATH 207	Applied Calculus	3	
WTNG 102	Expository Writing	3		WTNG ¹ 2__		3	
		16				16	
Second Year – Fall				Second Year – Spring			
ACCTG 201	Financial Accounting I	3		CNST 250	Construction Equipment	3	
CNST 201	Adv. Const. Materials & Methods + Lab	4		CNST 260	Const. Estimating & Scheduling	3	
COMM 210	Intro to Public Speaking	3		CORE 105	The Artistic Impulse	3	
CORE 104	Lit. Phil and Examined Life	3		ECON 111	Microeconomics	3	
PHYS 109	Physics (Algebra) I & Lab	4			Science Elective + Lab ²	4	
		17				16	
Third Year – Fall				Third Year – Spring			
CNST 302	Surveying + Lab	4		CNST 304	Applied Structures	3	
CNST 321	Adv. Building Estimating	3		CNST 450	Const. Planning & Scheduling	3	
CNST 204	Applied Statics for Construction	3		CORE 4__	Core Senior Seminar	3	
MGMT 200	Management Principles	3		MATH 124	Basic Statistics	3	
	Core Concentration #1	3		MRKT 200	Marketing Principles	3	
		16			Core Concentration #2	3	
						18	
Fourth Year – Fall				Fourth Year – Spring			
CNST 445	Const. PM Safety + Lab	4		CNST 455	Building Systems	3	
CNST 475	Const. Project Control	3		CNST 480	Capstone, Ethics, & Tech.	3	
	Legal Elective (BUSN 305 or LS 220)	3			Construction Elective ³	3	
	Core Concentration #3	3			Business Elective ⁴	3	
	Core Concentration #4	3			Core Concentration #5	3	
		16				15	

Total Semester Credit Hours = 130

CNST Electives

- CNST 461: Residential Construction and Development
- CNST 462: Advanced Information Technology in Construction
- CNST 463: Heavy Construction Estimating
- CNST 465: Sustainable Construction

¹ Writing course must be 200 level or above

² The science elective with laboratory must be selected from BIO 104; CHEM 191; PHYS 240; or ENVS 103

³ The construction elective must be approved by the student's advisor

⁴ The Business elective must be selected from ACCTG 304; ENGR 335; FNCE 301; MGMT 336; or MRKT 335