

Construction Management, B.S.

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Course	Title	Hour
Freshman		
Fall		
CHEM 1020 (860:020)	Chemical Technology (also satisfies LAC 4B)	4
TECH CM 1000	Introduction to Construction Processes	3
TECH CM 1050	Construction Safety (Fall only)	3
LAC 1A - Cornerstone		3
LAC 5C		3
Hours		16
Spring		
ECON 1031 (920:024)	Introduction to Economics	3
TECH CM 1100	Construction Documents (Spring only)	3
MATH 1150 (800:048)	Calculus for Technology (Spring only)	4
LAC 1B - Cornerstone		3
LAC 2A		3
Hours		16
Sophomore		
Fall		
TECH CM 2000	Land, Route, and Construction Surveying (Fall only)	3
TECH CM 2050	Construction Law (Fall only)	3
ACCT 2120 (120:030)	Principles of Financial Accounting	3
PHYSICS 1511 (880:054)	General Physics I (also satisfies LAC 4B)	4
LAC 3A		3
Hours		16
Spring		
TECH CM 2100	Mechanical Systems in Construction (Spring only)	3
TECH 2080 (330:080)	Statics and Strength of Materials	3
STAT 1772 (800:072)	Introduction to Statistical Methods (also satisfies LAC 1C)	3
LAC 3B		3
University Elective		3
Hours		15
Junior		
Fall		
TECH CM 3000/5000	Civil Construction (Fall only)	3
TECH CM 3100	Electrical Construction Materials and Methods (Fall only)	3
TECH CM 3050	Construction Estimating (Fall only)	3
LAC 1D Lecture & Lab		2
LAC 2A		3
University Elective		3
Hours		17
Spring		
TECH CM 3150/5150	Construction Project Planning and Scheduling	3

TECH CM 3250	Computerized Project Management	3
MGMT 3100 (150:100)	Legal and Social Environment of Business	3
LAC 2B		3
LAC 4A		3
Hours		15
Senior		
Fall		
TECH CM 4050/5050	Construction Management	3
TECH CM 4200/5200	Structural Components of Construction	3
ENGLISH 3772/5772	Technical Writing for Engineering Technologists	3
LAC 6		3
University Elective		3
Hours		15
Spring		
TECH CM 4400	Construction Management Senior Project	3
TECH CM 4300/5300	Construction Technology and Innovation	3
LAC 5A		3
University Electives		7
Hours		16
Total Hours		126