

B.S. Construction Management

Year/Semester	Course#	Course Name	Credits
1st Year Fall	CM	Intro to Construction Management	3
	BUS131	Intro to Accounting I	3
	CORE	ARCHWAY – ENGL160	3
	CORE	ARCHWAY– RST112	3
	CORE	MATH REQUIREMENT (See Placement)	3
	UNIV 100	New Student Seminar	1
			16
1st Year Spring	ENVS	Topics and Issues in Sustainability	3
	COMM 101A	Essential Communication Skills	3
	CM	SURVEYING	3
	CORE	ARCHWAY– SOC/HIST	3
	CORE	ARCHWAY– PHIL113	3
			15
2nd Year Fall	ARCH 217	Building Technologies II	3
	CM	Graphics for Construction Management	3
	CORE	LANGUAGE REQUIREMENT I	3
	CORE	PATHWAY – +SCI (Physics for Architects)	3
	CORE	PATHWAY – +FA	3
			15
2nd Year Spring	IARC 322	Materials and Methods	3
	ARCH 227	Building Technologies III	3
	CM	Design Build	3
	ECON100	Economics	3
	CORE	PATHWAY – +HIST	3
	CORE	LANGUAGE REQUIREMENT II	3
			18
3rd Year Fall	ARCH 317	Building Technologies IV	3
	CM	SITE PLANNING AND EQUIPMENT	3
	COMM 206	Organizational Communication	3
	CORE	LANGUAGE REQUIREMENT III	3
	CORE	PATHWAY – +LIT	3
			15
3rd Year Spring	ARCH417	Building Technologies V	3
	CM	COST ESTIMATING	3
	CM	CONSTRUCTION TECHNOLOGIES	3
	BUS 252	Business Law	3
	CORE	PATHWAY– +PHIL	3
	CORE	PATHWAY– +RST	3
			18

4th Year Fall	ARCH 427	Building Technologies VI	3	
	CM 410	CONSTRUCTION FINANCE	3	
	CM	PLANNING AND SCHEDULING	3	
	BUS 121	Principles of Management	3	
	CORE	PATHWAY – +SSCI	3	
	CM XXX	Program Elective	3	
			18	
4th Year Spring	ARCH 457	Building Technologies VII	3	
	CM	SENIOR CM CAPSTONE	3	
	CM	PROJECT MANAGEMENT & SAFETY	3	
	CORE	PATHWAY – PATHWAY ELEC	3	
	CORE	CORE CAPSTONE	3	
			15	
TOTAL			120-130	