Bachelor of Science in Construction Management

College of Engineering, Design and Computing

CEMT 1000 Intro to Construction Management	CEMT 2100 Construction Mgmt Fundamentals*	CEMT 2300 Heavy Civil Const & Equipment	CEMT 3100 Field Engineering & Management	CEMT 4231 Materials & Methods	CEMT 4232 Planning & Controls	CEMT 4233 Cost Estimating
CVEN/MECH 1025 Engineering Graphics	IWKS 2300 Computational Foundations			CEMT 4234 Sustainable Construction	CEMT 4236 Project Management	CEMT 4240 Building Information Modeling
ENGR 1208 Freshman Design	CVEN 2212 Surveying			CEMT 4242 Construction Safety	CEMT 4939 Internship	CEMT 4067 Senior Capstone
BMIN 1000 Intro to Business	Business or Entreprenuership	Business or Entreprenuership	Business or Entreprenuership	BLAW 3050 Business Law		
					Technical Elective	Technical Elective
Statistics					Technical Elective	Technical Elective
MATH 1130 Precalculus	PHYS 2010 / 2311 Physics I with Lab		ARCH 3340 Theory of Structures	ARCH 4340 Theory of Structures II		
ENGL 1020 Core Comp I	ENGL 2030 Core Comp II		ARCH 3330 Building Systems I	ARCH 4440 Building Systems II		
Core Curriculum Arts	Core Curriculum Behavioral Science	Core Curriculum Cultural Diversity	Core Curriculum Humanities	Core Curriculum International Persp.	Core Curriculum Social Science	

*CEMT 2100 is a prerequisite for all 3000+ CEMT courses

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