

MASTER OF CONSTRUCTION MANAGEMENT PROGRAM OUTLINE

REQUIRED MAJOR COURSES - 48 CREDITS		
CM601	Current Practices in Construction Management	6
CM602	Implementing Building Information Modeling	6
CM603	Emerging Trends in Project Management	6
CM604	Project Feasibility and Cost Controls	6
CM651	Commercial Design & Construction Methods	6
CM652	Advanced Project Delivery Systems	6
CM653	Leadership Challenges in Construction Management	6
CM654	Capstone: Project Integration	6

CREDIT BREAKDOWN		
Credits	% of Total	Area
48	100%	Required Major Course Credits

48 Total Credits

MASTER OF CONSTRUCTION MANAGEMENT

The Master of Construction Management is designed to develop professionals for advanced construction management to use theory and practice based on an interdisciplinary foundation of science, architecture, and business management. This degree consists of a four-term program requiring 48 credits. All courses are delivered online.

YEAR 1	
FALL	CM601 Current Practices in Construction Management (6)
	CM652 Advanced Project Delivery Systems (6)
TOTAL CREDITS	12

WINTER	CM602 Implementing Building Information Modeling (6)
	CM651 Commercial Design & Construction Methods (6)
TOTAL CREDITS	12

SPRING	CM603 Emerging Trends in Project Management (6)
	CM653 Leadership Challenges in Construction Management (6)
TOTAL CREDITS	12

SUMMER	CM604 Project Feasibility and Cost Controls (6)
	CM654 Capstone: Project Integration (6)
TOTAL CREDITS	12

TOTAL ANNUAL CREDITS	48
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TOTAL PROGRAM CREDITS = 48