

Notes: _____

Advisor Signature: _____ Date: _____

Student Signature: _____ Date: _____

2021-2022 Catalog for MS Construction Management

Course Number		Title	Prerequisite	✓
Semester	Quarter	Core Courses 27 units		
CMGT 610	CMGT 6100	BIM and Advanced Technologies	Admission to M.S. C.M. program	
CMGT 620		Legal Issues in Construction Management	Admission to M.S. C.M. program	
CMGT 630		Environmental Issues & Sustainable Const	Admission to M.S. C.M. program	
CMGT 640		Cost Estimating for Const Management	Admission to M.S. C.M. program	
CMGT 650		Const Project Mgmt, Planning, & Scheduling	Admission to M.S. C.M. program	
CMGT 660		Cost Acct, Control & Reporting in Const	Admission to M.S. C.M. program	
CMGT 670	CMGT 6700		Admission to M.S. C.M. program	
CMGT 680		Construction Safety and Health	Admission to M.S. C.M. program	
CMGT 8		Special Topics in Construction Management	Admission to M.S. C.M. program	
Elective Courses 6 units				
<p>Students completing the capstone must take 6 elective units. Those who elect to take the comprehensive exam need to take an additional third elective (a total of 9 elective units) with the comprehensive exam to satisfy the graduation requirement.</p> <p>Electives can be chosen from other graduate programs with departmental approval.</p>				
CMGT 697	CMGT 6999	Issues in Construction Management	Department consent	
CMGT 690	CMGT 6900	Independent Study	Department consent and minimum 3.0 GPA	
CMGT 675		Temporary Structures in Construction	Admission to M.S. C.M. program	
CMGT 685		Special Topics in Construction Management/ RFP	Second time as elective	

Capstone Requirement 3 units of Exam				
To complete a capstone project requirement, students enroll in one (1) of the capstone courses below for 3 units or pass a comprehensive exam.				
CMGT 693A		Applied Research in Construction Management	Department consent, WST completion	
CMGT 693B		CMGT 6899 Master's Project Capstone	Department consent, WST completion	
OR				
Comprehensive Exam			Taking a third elective and department consent	