

MASTER OF SCIENCE IN CIVIL ENGINEERING (Construction Management) ' (* 5 ((3 / \$ 1

SMU ID #: _____ Name: _____

Home Address: _____ Home Phone: _____

6 0 8 H P D L O _____ 0 R E L O H Phone: _____

Course No.	Title	Instructor	Hrs.	Semester	Grade
Articulation Courses(if required)					
_____	_____	_____	3	_____	_____
_____	_____	_____	3	_____	_____
Core Courses (15 Term-credit Hours)					
CEE 7365	Introduction to Construction Management	_____	3	_____	_____
CEE 7323	Project Management	_____	3	_____	_____
CEE 7391	Building Information Modeling	_____	3	_____	_____
CEE 7330	Sustainable Buildings and Infrastructure	_____	3	_____	_____
CEE 7356	Civil Infrastructure Systems	_____	3	_____	_____
Electives (15 Term-credit Hours or 9 hours with a secondary specialty Any course listed below, or complete a secondary specialty (see separate form),					
	Civil and Environmental Informatics	_____			
	Smart Infrastructure & Environment	_____			
	Methods and Technology for Sustainability	_____			
	Civil Infrastructure Operations Management	_____			
	Engineering Analysis	_____			
		_____	3	_____	_____
CEE 7370		_____	3	_____	_____
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