

## MASTER OF SCIENCE IN CIVIL ENGINEERING (Construction Management) DEGREE PLAN

SMU ID #:	Name:			
Home Address:	Home Phone:			
SMU email:		Mobile Phone:		
Course No.	Title	Instructor	Hrs. Sem	ester Grade
Articulation Cours	ses (if required)			
			3	
			3	
Core Courses (15	Term-credit Hours)		<u> </u>	
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	
	e-credit Hours or 9 hours with a secondary special below, or complete a secondary specialty (separate f			
CEE 7304	Civil and Environmental Informatics		3	
CEE 7308	Smart Infrastructure & Environment		3	
CEE 7329	Methods and Technology for Sustainability		3	
CEE 7357	Civil Infrastructure Operations Management		3	
CEE 7362	Engineering Analysis with Numerical Methods		3	
CEE 7368	Contracts in Design & Construction		3	
CEE 7370	Quality Management in Construction		3	
OREM 7303	Integrated Risk Management		3	
Ammound			Te	otal Hours
Approved: Advisor/Date:	Dept Chair/Date:	Lyle Director Gr	ad Studies/Date	

NOTE: Students should consult with their advisor each semester before enrolling, to ensure course credit.

All Lyle graduate degrees must be completed within a 7 year window. Most courses are offered during alternating semesters to allow some flexibility. Sample tracks for completion are shown below:

Fall - 2 courses Spring - 2 courses Fall - 2 courses Spring - 2 courses Fall - 2 courses Graduation in Fall term (2.5 years) Fall - 1 course/Spring - 1 course - year 1 - 2 courses Fall - 1 course/Spring - 1 course - year 2 - 2 courses Fall - 1 course/Spring - 1 course - year 3 - 2 courses Fall - 1 course/Spring - 1 course - year 4 - 2 courses Fall - 1 course/Spring - 1 course - year 5 - 2 courses Graduation in Spring term of year 5