

DEGREE PLAN
MASTER OF SCIENCE IN ENVIRONMENTAL ENGINEERING
GRADUATE DIVISION – BOBBY B. LYLE SCHOOL OF ENGINEERING

SMU ID #: _____ Name: _____

Home Address: _____ Home Phone: _____

Business Address: _____ Business Phone: _____

E-mail Address: _____ Fax Phone: _____

Course No.	Title	Instructor	Hrs.	Semester	Grade
Articulation Courses (if required)					
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
Core Courses (15 Term-credit Hours)					
ENCE 7312	Risk Assessment and Health Effects	_____	3	_____	_____
ENCE 7313	Environmental Chemistry and Biology	_____	3	_____	_____
ENCE 7322	Biological Waste Treatment	_____	3	_____	_____
ENCE 7331	Air Pollution Management and Engineering	_____	3	_____	_____
ENCE 7354	Environmental Engineering Principles & Processes	_____	3	_____	_____
Group I Specialization Electives (9 Term-credit Hours)					
ENCE 7317	Environmental Organic Chemistry	_____	3	_____	_____
ENCE 7418	Engineering Microbiology	_____	4	_____	_____
ENCE 7332	Groundwater Hydrology and Contamination	_____	3	_____	_____
ENCE 7334	Fate and Transport of Contaminants	_____	3	_____	_____
ENCE 7335	Aerosol Mechanics	_____	3	_____	_____
ME 7336	Intermediate Fluid Dynamics	_____	3	_____	_____
EMIS 7370	Probability & Statistics for Scientists & Engineers	_____	3	_____	_____
Group II Graduate Research (6 Term-credit Hours)					
ENCE 7(0,1,2,3,6)96	Thesis	_____	6	_____	_____
ENCE 7391 and 7392	Special Projects	_____	6	_____	_____
TOTAL HOURS (30 Minimum)			_____		

APPROVED _____

Advisor / Date Department Head / Date

 Director of Graduate Division/Date

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