

The Henry Samueli School of Engineering
Master's Degree Plan of Study: Environmental Engineering

Name (Last, First)
Local Address
Student ID Number
E-mail Address
Campus Phone #
Quarter and Year Expected to Graduate

Coursework (minimum of 36 units required)

Please circle one:

Core Course (Please Pick One)	Course	Units	Grade	Qtr/Yr		
CBEMS 230, CEE 283, MAE 200B						
Total Core Course Units						
Breadth Courses	Course	Units	Grade	Qtr/Yr		
(Please indicate which area you are fulfilling)						
<i>Water Quality, Water Resources, Air Quality</i>						
<i>Water Quality, Water Resources, Air Quality</i>						
Total Breadth Course Units						
Area of Emphasis (Please Indicate 1)	Course	Units	Grade	Qtr/Yr		
See Catalog for course options						
<i>Water Quality</i>						
<i>Water Resources</i>						
<i>Air Quality & Combustion</i>						
Total Area of Emphasis Course Units						
Other Courses	Course	Units	Grade	Qtr/Yr		
Total other Units						
Total Units						

Thesis Option	Non-Thesis Option	
<i>All students are required to take one advanced math</i>	<i>All students are required to take one advanced math</i>	
<i>Students must take one course from each additional area</i>	<i>Students must take one course from each additional area</i>	
<i>Students must choose one area of emphasis</i>	<i>Students must choose one area of emphasis</i>	
<i>Of the 36 units required for the M.S. degree, 20 must be from courses numbered 200-289</i>	<i>Of the 36 units required for the M.S. degree, 24 must be from Courses numbered 200-289</i>	
<i>Up to 8 units of research units can be applied to the M.S. degree</i>	<i>Up to 12 units of upper-level undergraduate courses taken As a graduate student may be counted</i>	
<i>Up to 8 units of upper-level undergraduate courses taken as a graduate student may be counted</i>		

Signature of Candidate: _____

Date: _____

Program Director: _____

Date: _____

Associate Dean of Engineering: _____

Date: _____