

M.S.E. in Environmental Engineering Program of Study Form

Student's Name: _____

	Semester				Cog. [†] ✓	Math [‡] ✓	Credit Hours
	F	W	F	W			
Core (9 credit hours)							
1. CEE 581							3
2. CEE 582							3
3. CEE 591							3
Major - _____ (min 12 credit hours)							
1.							
2.							
3.							
4.							
Electives (min 8 credit hours; includes cognates)							
1.							
2.							
3.							
Seminars							
1. CEE 880 (each Winter term of enrollment)		x		x			0
2. CEE 881 (first Fall term)	x						1
Total Credit Hours (must equal or exceed 30)[¶]							

[†]Cognate (total at least 4 credit hours) [‡]Advanced Math (total at least 3 credit hours)
[¶]At least 18 credit hours of CEE courses. No more than 9 credit hours of 400-level CEE courses.
 No more than 12 credit hours of 400-level courses in total.

Faculty Advisor: _____ (signature) Date: _____

EWRE Graduate Advisor : _____ (signature) Date: _____