

Online Master of Engineering Degree in Environmental
Engineering

Department of Civil and Environmental Engineering
Old Dominion University

The Department

Graduate Online Courses Offered in Civil and Environmental
Engineering

The

Degree Requirements for Master Degrees in Environmental Engineering

M.S.	Credit Hours	M.E. Project Option	Credit Hours	M.E. Course Option	Credit Hours
Core courses (CEE 751,752,755,762)	12	Core courses (CEE 751,752,755,762)	12	Core courses (CEE 751,752,755,762)	12
		B	3	B	6
A, B, C or D	9	A, B, C or D	9	A, B, C or D	9
MATH or STAT	3	MATH or STAT	3	MATH or STAT	3
Thesis	6	Project	3	Comprehensive exam.	
Total Credit Hours	30**	Total Credit Hours	30**	Total Credit Hours	30

** Note: For M.S. and M.E. Project options, no more than 9 credit hours can be at the 500 level.

M Tw t 0. Available 15 CDU's) Time 0 (A, B, C, 9 and MATH or STAT 027 (5 hrs) 5.800 hrs (6) listed in 2016-2017 4ts8Tco

By assuming two courses per semester, below samples allow students to complete M. S. or M.E. degrees in 6 semesters.

M. S. Degree :

- Fall 2016: CEE 558 (ABCD course), CEE 755 (Core course)
- Spring 2017: CEE 762 (Core course), CEE 700 (MATH/STAT)
- Summer 2017: CEE 650 (ABCD course)
- Fall 2017: CEE 751 (Core course), CEE 756 (ABCD course)
- Spring 2018: CEE 752 (Core course), Preparation for thesis
- Fall 2018: CEE 699 (6 credits, Thesis)

M.E. Project option:

- Fall 2016: CEE 554 (ABCD course) , CEE 558 (ABCD course)
- Spring 2017: CEE 762 (Core course), CEE 700 (MATH/STAT)
- Summer 2017: CEE 650 (ABCD course)
- Fall 2017: CEE 751 (Core course)

[Navid Tahvildari](#), Ph.D. (Texas A&M University), Assistant Professor, coastal engr./env