

Online Master of Engineering Degree in Environmental  
Engineering

Department of Civil and Environmental Engineering  
Old Dominion University

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Graduate Online Courses Offered in Civil and Environmental  
Engineering

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### Degree Requirements for Master Degrees in Environmental Engineering

M.S.	Credit Hours	M.E. Project Option	Credit Hours	M.E. Course Option	Credit Hours
<b>Core courses</b> <b>(CEE 751,752,755,762)</b>	12	<b>Core courses</b> <b>(CEE 751,752,755,762)</b>	12	<b>Core courses</b> <b>(CEE 751,752,755,762)</b>	12
		<b>B</b>	3	<b>B</b>	6
<b>A, B, C or D</b>	9	<b>A, B, C or D</b>	9	<b>A, B, C or D</b>	9
<b>MATH or STAT</b>	3	<b>MATH or STAT</b>	3	<b>MATH or STAT</b>	3
<b>Thesis</b>	6	<b>Project</b>	3	<b>Comprehensive exam.</b>	
<b>Total Credit Hours</b>	30**	<b>Total Credit Hours</b>	30**	<b>Total Credit Hours</b>	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 CEU's) Time 0 (A, B, C, 9 and MATH or STAT 027 (5 hrs) 5.800 hrs (6) listed in 720-6 da 2 (5) 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 )

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