

General Reminders

- A minimum of a 3.0 GPA must be maintained to be in good academic standing and to be eligible to graduate
- Most courses are 2-unit or 4-units. Occasionally a 3-unit course exists as an elective option. Taking a 3-unit class can result in a student needing to take more than the minimum number of units needed to graduate.
- At least two-thirds of your coursework must be at the 500-level or higher.

This is not a comprehensive list of requirements.
Review the [USC Catalogue](#) for Official Degree Requirements

Students working full-time should only enroll in 4 units. Please reach out to your advisor on the [Advise USC platform](#) if you have any additional questions.

Please direct advisor questions to on the [Advise USC platform](#). Due to the high number of requests at this time, it may take up to 3 business days to receive a response. Refrain from following up on an email as that will delay response time.

MS Environmental Engineering

28 Unit Minimum

Please enroll in the required courses unless you have completed them in a prior semester. If required courses have been completed, please enroll in the appropriate number of electives to reach the 8 units required to maintain full-time enrollment.

Water Track	If required courses have been completed, choose the approved elective below.
<ul style="list-style-type: none">• CE 523: Physiochemical Processes in Environmental Engineering (4 Units)• CE 553: Biological Processes in Environmental Engineering (4 Units)• ENE 562: Aquatic Organic Chemistry (4 Units)• Air Elective:<ul style="list-style-type: none">○ ENE 527: Climate Change and Atmospheric Aerosols (4 Units)	<ul style="list-style-type: none">• CE 410L: Introduction to Environmental Engineering Microbiology (4 Units)• CE 485: Water and Wastewater Treatment Design (4 Units)

Air Track

If required courses have been completed, choose
the approved electives below.

- ENE 527: Climate Change and Atmospheric Aerosols (4 Units)
- Water Elective (Choose One):
 - CE 523: Physiochemical Processes in Environmental Engineering (4 Units)
 - CE 553: Biological Processes in Environmental Engineering (4 Units)
 - ENE 562: Aquatic Organic Chemistry (4 Units)
- CE 410L: Introduction to Environmental Engineering Microbiology (4 Units)
- CE 485: Water and Wastewater Treatment Design (4 Units)