

Master's of Science in Civil Engineering Program Plan

Student Information

Name _____

Student # _____

UW NetID _____

Program Thesis Non-Thesis

Area of Study (select one)

- Construction, Energy & Sustainable Infrastructure
- Environmental Engineering (select subarea)
- Geotechnical Engineering
- Hydrology & Hydrodynamics (select subarea)
- Structural Engineering
- Transportation Engineering

 Faculty Adviser Signature Date

Quarter		
Year		
Course #	Title	Credits

Quarter		
Year		
Course #	Title	Credits

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Year		
Course #	Title	Credits

Submit your approved Program Plan to the Graduate Advisers in More 201 by the end of your first quarter and an updated plan in your final quarter. Failure to do so may delay graduation.

Master's of Science in Civil Engineering Program Plan

Construction, Energy, and Sustainable Infrastructure

Thesis Option

- 33 credits of coursework
- 9 credits of CEE 700 - Master's Thesis

Research Paper Option

- 39 credits of coursework
- 3 credits of CEE 600 - Research Report

Coursework Option

- 42 credits of coursework

1 credit of CEE 500 or CESI 500 - Seminar can count towards any of the three options

42 total credits are required for all three options in Construction, Energy, and Sustainable Infrastructure

Specific Degree Requirements

- 18 credits minimum 500 level coursework taken in CESI and CM departments (combined)
- All CESI and CM coursework (except seminars) taken for numeric grade
- 3 credits minimum 400-500 level coursework outside CESI (CM can count)
- Seminars are optional. Maximum 1 credit.
- 3.0 Minimum cumulative GPA
- 2.7 minimum grade for a course to count
- 499 credits do not count towards a graduate degree
- 300 and below coursework does not count towards a graduate degree
- 6 credits maximum of approved transfer credits
- 6 year maximum to complete degree (including time in official On Leave status)

Please Note: Actual coursework will be determined on an individual basis after meeting with your faculty adviser.