

ENVIRONMENTAL ENGINEERING IN CIVIL ENGINEERING, MS

for the degree of Master of Science in Environmental Engineering in Civil Engineering (on campus & non-thesis online)

The degree requirements for the online programs are the same as for the on-campus non-thesis MS program—36 hours of course work—and the degree awarded to online students is the same degree awarded to resident students. Online students have five years to complete the program.

The MS degree in Environmental Engineering offered online includes five core courses in Environmental Engineering and electives chosen in Environmental Engineering, Hydrology and Hydraulic Engineering, or other areas of Civil Engineering to fulfill the degree requirements.

This degree program can be completed either on campus or online; with or without a thesis, the requirements are listed below:

Code	Title	Hours
Non-Thesis Option		
Elective courses	36 hours subject to Other Requirements and Conditions below	
Total Hours	Non-Thesis Option	36
Thesis Option		
CEE 599	Thesis Research (4 to 12 hours)	
Elective courses	20-28 hours subject to Other Requirements and Conditions below	
Total Hours	Thesis Option	32

Other Requirements

Requirement	Description
Other Requirements may overlap	
Individual programs are developed by the students in consultation with their academic advisors.	
A minimum of 16 hours of credit within the major field with 8 graded and at the 500 level.	
A minimum of 12 hours at the 500-level overall.	
A maximum of 8 hours of CEE 597 (or other independent study) may be applied toward the elective course work requirement.	
At least half of the minimum hours required for the degree must be in Illinois courses meeting on the Urbana-Champaign campus or in courses meeting in other locations approved by the Graduate College for residency credit for the degree.	
Minimum program GPA	2.75