

Environmental Engineering

M.Engr. in Environmental Engineering (<https://catalog.und.edu/graduateacademicinformation/departments/courses/programs/engineering/environmentalengineering/env-meng/>)

M.S. in Environmental Engineering (<https://catalog.und.edu/graduateacademicinformation/departments/courses/programs/engineering/environmentalengineering/env-ms/>)

Ph.D. in Environmental Engineering (<https://catalog.und.edu/graduateacademicinformation/departments/courses/programs/engineering/environmentalengineering/env-phd/>)

Certificate in Environmental Engineering (<https://catalog.und.edu/graduateacademicinformation/departments/courses/programs/engineering/environmentalengineering/env-eng-cert/>)

ENVE 562. Seminar in Environmental Engineering. 1 Credit.

Conferences, seminars, and reports on current developments in environmental engineering. Students will participate in professional presentations on topics relevant to environmental engineering. Students will also report the results of their graduate research or present information on other technically relevant topics approved by the course instructor. Repeatable.

ENVE 590. Special Topics in Environmental Engineering. 1-3 Credits.

Topics of current interest. Repeatable. Repeatable.

ENVE 591. Environmental Engineering Research. 1-6 Credits.

Supervised research work in environmental engineering. Repeatable to 24 credits. Repeatable to 24.00 credits.

ENVE 595. Design Project. 3-6 Credits.

Engineering design experience involving individual effort and formal written report and presentation.

ENVE 599. Doctoral Research. 1-15 Credits.

Research contributing to the discovery and dissemination of knowledge and/or technology in Environmental Engineering and contributing to the student's doctoral dissertation. Prerequisite: Admission to the PhD in Environmental Engineering Program. F,S,SS.

ENVE 996. Continuing Enrollment. 1-12 Credits.

Repeatable. S/U grading.

ENVE 997. Independent Study. 2 Credits.

Documentation of scholarly activity or project demonstrating proficiency in Environmental Engineering at the master's level under MS (non-thesis option). Prerequisite: Approval of ENVE Graduate Director or major advisor. S/U grading. F,S,SS.

ENVE 998. Thesis. 1-9 Credits.

Development and documentation of scholarly activity demonstrating proficiency in Environmental Engineering at the master's level. Repeatable to 9 credits. Repeatable to 9.00 credits. F,S,SS.

ENVE 999. Dissertation in Environmental Engineering. 1-18 Credits.

Development and documentation of scholarly activity demonstrating proficiency in Environmental Engineering at the doctoral level. Prerequisite: Consent of Instructor. Repeatable to 18.00 credits. S/U grading. F,S,SS.