

ENVIRONMENTAL CONSERVATION, M.S.

REQUIREMENTS

MINIMUM GRADUATE SCHOOL REQUIREMENTS

Review the Graduate School minimum academic progress and degree requirements (<http://guide.wisc.edu/graduate/#policiesandrequirements>), in addition to the program requirements listed below.

MAJOR REQUIREMENTS CURRICULAR REQUIREMENTS

Requirement Detail

Minimum Credit Requirement 32 credits

Minimum Residence Credit Requirement 32 credits

Minimum Graduate Coursework Requirement Half of degree coursework (16 credits out of 32 total credits) must be completed graduate-level coursework; courses with the Graduate Level Coursework attribute are identified and searchable in the university's Course Guide.

Overall Graduate GPA Requirement 3.00 GPA required.

Other Grade Requirements See Named Options for policy information.

Assessments and Examinations All students must submit a leadership placement proposal and work plan, complete a professional leadership experience (independent practice) of at least eight weeks, followed by a substantial written report or deliverable for their host organization, and an exit seminar presentation.

Language Requirements No language requirements.

REQUIRED COURSES

Select a Named Option (p. 1) for courses required.

NAMED OPTIONS

A named option is a formally documented sub-major within an academic major program. Named options appear on the transcript with degree conferral. Students pursuing the Master of Science in Environmental Conservation must select one of the following named options:

- ENVIRONMENTAL CONSERVATION: ENVIRONMENTAL CONSERVATION, M.S. ([HTTP://GUIDE.WISC.EDU/GRADUATE/ENVIRONMENTAL-STUDIES/ENVIRONMENTAL-CONSERVATION-MS/ENVIRONMENTAL-CONSERVATION-ENVIRONMENTAL-CONSERVATION-MS/](http://guide.wisc.edu/graduate/environmental-studies/environmental-conservation-ms/))
- ENVIRONMENTAL CONSERVATION: ENVIRONMENTAL OBSERVATION AND INFORMATICS, M.S. ([HTTP://GUIDE.WISC.EDU/GRADUATE/ENVIRONMENTAL-STUDIES/ENVIRONMENTAL-CONSERVATION-MS/ENVIRONMENTAL-CONSERVATION-ENVIRONMENTAL-OBSERVATION-INFORMATICS-MS/](http://guide.wisc.edu/graduate/environmental-studies/environmental-conservation-ms/environmental-conservation-observation-informatics-ms/))

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