



**NORTHERN MICHIGAN
UNIVERSITY**

EARTH, ENVIRONMENTAL AND GEOGRAPHICAL SCIENCES

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Assistant Professor of Environmental Science

The Department of Earth, Environmental, and Geographical Sciences (EEGS) at Northern Michigan University (NMU) invites applications for a tenure-earning Assistant Professor of Environmental Science to begin in August 2018. We seek an interdisciplinary environmental scientist who will contribute to existing strengths in environmental teaching and research in EEGS. We welcome applicants with professional experiences suited to teaching interdisciplinary courses.

The successful candidate will demonstrate a record of effective teaching with a research agenda focused on applied environmental science. Examples of expertise we seek include, but are not limited to, natural resource management, environmental remediation, or environmental hazards. An applied environmental scientist with teaching and research that bridges natural and social science disciplines and incorporates quantitative analysis to address contemporary sustainability challenges is desirable.

Required minimum qualifications: Ph.D. (granted by August 2018) in Environmental Science, Geography, or a closely related field with effective university teaching experience, an active scholarly agenda, and a publication record focused on applied environmental science.

Knowledge, skills and abilities required: We seek a candidate with a record of effective university teaching experience and an active research agenda in applied environmental science disciplines such as natural resource management, environmental hazards, or environmental remediation. The successful candidate will be able to teach interdisciplinary courses such as Introduction to Environmental Science, Introduction to Geographic Research, Environmental Impact Assessment, or an intermediate-level environmental science course related to the candidate's area of expertise that complements our department's curriculum.

Additional desirable qualifications: Demonstrated strong commitment and ability to provide excellent undergraduate instruction and advising. Ability to secure interdisciplinary grants. Desire to work collaboratively to study human–environment interactions and to address contemporary sustainability challenges. Experience integrating quantitative analysis and Geographic Information Systems into environmental science research. For a complete listing of the requirements, knowledge, skills, and abilities for this position, please visit <https://EmployMe.nmu.edu>.

The review of applicants will begin November 3, 2017. Applications received after that date will not be considered. All applicants must include a cover letter detailing evidence of teaching effectiveness, professional accomplishments, and scholarship; a curriculum vitae; unofficial transcripts; and contact information (including names, addresses, e-mail addresses, and telephone numbers) for three references. Apply for this position at <https://EmployMe.nmu.edu>.

Northern Michigan University, with 7,900 students and 177 degree programs, is located along the shore of Lake Superior in the vibrant, historic city of Marquette, consistently named a top spot in the nation to raise a family, vacation, and enjoy an excellent quality of life. See more at www.nmu.edu/marquette.

NMU is an equal opportunity, affirmative action employer of protected veterans and individuals with disabilities, and is strongly committed to increasing the diversity of its faculty.