



Assistant Professor, Mathematics Education
Department of Mathematics

The University of Northern Iowa's Department of Mathematics invites applications for a tenure-track position in elementary or secondary mathematics education at the assistant professor level. The successful candidate will be expected to have expertise in elementary, middle grades or secondary mathematics education and to teach a broad spectrum of courses in mathematics education throughout the undergraduate curricula and in master's degree programs. There are expectations for scholarship leading to publication, grant writing, curriculum development, and professional service. Scholarship that includes student participation is encouraged. A standard teaching load is 18 credit hours per academic year. The department has a strong tradition of excellence in teaching and supports research in mathematics and mathematics education.

UNI has a bold vision that we will be a diverse and inclusive campus community that provides an engaged education empowering students to lead locally and globally. We seek faculty across disciplines, departments, and colleges to work together to build our national prominence in any of four distinct but interrelated areas of our vision and strategic plan: engaged learning, diversity and inclusion, sustainability, and community engagement. Successful candidates with background and interest in these areas will form clusters to advance our work, joining current faculty conducting teaching, scholarship, and service in these areas.

Candidates must possess a doctorate in mathematics education. ABD will be considered if evidence of degree completion by the start date of August 15, 2018 is provided. Documentation of ability and interest in maintaining a superior teaching record, and an emerging or established record of scholarship required.

Preference will be given to applicants who have teaching experience in K-12 classrooms, a history of working with K-12 schools, recent mathematics education collegiate teaching experience including elementary or secondary methods, and evidence of using research-based best practices, including the use of instructional technologies.

Applications received by Nov. 15, 2017, will receive full consideration. To apply, visit <http://jobs.uni.edu/>. Inquiries may be sent to search chair Elizabeth Hughes, elizabeth.hughes@uni.edu or 319-273-6969. Pre-employment background checks required.

UNI actively seeks to enhance diversity and is an Equal Opportunity/Affirmative Action employer. The University encourages applications from persons of color, women, individuals living with disabilities, and protected veterans. All qualified applicants will receive consideration for employment without regard to age, color, creed, disability, gender identity, national origin, race, religion, sex, sexual orientation, protected veteran status, or any other basis protected by federal and/or state law.

The University is a tobacco-free campus.