Position Announcement
Assistant Professors of Mathematics Education

Positions
The Department of Mathematics invites applications for two tenure-track positions in elementary or secondary mathematics education at the assistant professor level. The successful candidates 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 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. Pre-employment background checks are required.

Qualifications
Candidates must possess a doctorate in mathematics education (ABD will be considered with evidence of degree completion by August 2016), documentation of ability and interest in maintaining a superior teaching record, and an emerging or established record of scholarship. Preference is 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, and evidence of using research-based best practices.

Mathematics Education within the Department of Mathematics
The Department of Mathematics consists of 15 mathematicians and eight mathematics educators, whose interests and expertise span Pre-K to post-secondary mathematics education. Many of our department faculty are leaders in the education community, serving on school boards, as elected officers in state mathematics education organizations, and as members of national mathematics education organizations. The department offers undergraduate degrees in mathematics education (secondary teaching and K–8 minor) and masters’ degrees in Middle School Teaching, High School Teaching, and Community College Teaching. The mathematics education faculty teaches all mathematics content and methods courses for our elementary school teaching majors as well as methods courses for our high school teaching majors. For more information, visit the Department website (www.math.uni.edu).

Appointment Date and Salary
Appointment will be effective in August 2016. Salary will be competitive and supplemented by excellent fringe benefits. Additional support for research, such as reduced teaching loads and summer funding, is available on a competitive basis.

Application Procedure
Applications received by November 30, 2015 will be given full consideration. To apply, visit http://jobs.uni.edu. Application materials include a letter of application, current vita, statement of teaching philosophy, and summary of research goals. Applicants must also have an unofficial graduate transcript and three letters of reference. At least one of these letters should address the applicant’s teaching ability and experience. Inquiries may be sent to the Search Committee Chair, Elizabeth Hughes, at elizabeth.hughes@uni.edu, or 319-273-6969; Fax: 319-273-2546.