## University of Kentucky College of Education Tenure-track Position in Mathematics Education

The College of Education at the University of Kentucky is seeking candidates for a tenure-track faculty position in Mathematics Education, effective August 16, 2015. Salaries are commensurate with qualifications and experience. Application reviews will begin September 1, 2014 and will continue until the position is filled.

Elementary/Middle School Mathematics Education: Assistant Professor rank. Individual will teach elementary/middle school mathematics education courses at undergraduate and graduate levels; conduct research in mathematics education resulting in refereed presentations and publications at the national level; collaborate with mathematics, mathematics education, and STEM education faculty to seek extramural funding for research, development, and teacher enhancement activities; assist in development and teaching of new courses for undergraduate and graduate programs; serve on the middle school program faculty; advise undergraduate and graduate mathematics education students; supervise students under a clinically-based teacher education model; assist in developing program innovations to enhance the preparation of teacher candidates in school settings with emphasis based on recommendations from CCSSO's "Our Responsibility, Our Promise" report, the Network for Transforming Educator Preparation (NTEP), and the Council for Accreditation of Educator Preparation (CAEP); and provide service to the community, area schools, institution, and professional organizations.

Qualifications: Minimum qualifications include an earned doctorate in mathematics education or related area by August 2015, strong concentration of undergraduate and graduate coursework in mathematics and mathematics education, mathematics teaching experience at the K-12 level, and evidence of professional scholarly experience (including national refereed publications and/or presentations) supporting the case for future success in carrying out and directing research in mathematics education. Preference will be given to those candidates who have experience working with historically underrepresented youth and experience teaching at the elementary/middle level.

Applications: Send application packet containing a cover letter specifying qualifications including academic preparation, experience, and research agenda; a curriculum vita with full contact information for professional references; three letters of professional reference; and one sample of scholarly writing to Ms. Nora Whitehead, Administrative Associate, Department of STEM Education, 105 TEB, University of Kentucky, Lexington, KY 40506-0001, phone (859)257-4235. Electronic application materials should be submitted by email to nora.whitehead@uky.edu. For relevant information, visit the following websites: University of Kentucky (http://www.uky.edu); College of Education (http://education.uky.edu); Dept. of STEM Education (http://education.uky.edu/stem). For additional questions regarding the position please contact Dr. Cindy Jong, Search Committee Chair, at cindy.jong@uky.edu.

The University of Kentucky and its College of Education are strongly committed to increasing diversity in their community of students and faculty. Individuals with ethnically diverse backgrounds are actively encouraged to contact us to explore interest in this position.
The University of Kentucky is an Equal Opportunity Employer

