



Mathematics Education Position, Tenure-Track

Department of Mathematics and Statistics

James Madison University

Harrisonburg, VA

The Department of Mathematics and Statistics at James Madison University invites applications for a tenure-track position in secondary mathematics education starting August 2018. Candidates should be invested in the teaching and improvement of mathematics content courses for prospective middle and high school teachers. Candidates should have demonstrated research interests in PreK-12 mathematics education or mathematics teacher education. Candidates must have a doctoral degree in mathematics education by the time of the appointment; a master's degree or equivalent in mathematics or statistics and high school teaching experience are strongly preferred. The successful applicant will join a growing number of mathematics educators in the department. Collaboration with current mathematics education faculty in the department and in the College of Education is encouraged. The successful candidate will also work with the department's M. Ed in mathematics program for practicing high school teachers.

James Madison University, located in the beautiful Shenandoah Valley of Virginia, is a comprehensive, coeducational state university with an approximate enrollment of 21,000 students. The mathematics education group at JMU includes active scholars in mathematics education as well as mathematicians interested in PreK-12 mathematics education. The department teaches mathematics majors with secondary education minors as well as PreK-8 prospective teachers in an interdisciplinary major. The department offers an M. Ed in mathematics for current secondary mathematics teachers. Teaching of mathematics methods courses may be arranged on request through exchanges with the JMU College of Education. For additional information about the department, see the department homepage at www.jmu.edu/mathstat/

To apply: Applicants should complete a short online form at joblink.jmu.edu/postings/1932 and then submit application materials through the mathjobs website (<https://www.mathjobs.org/jobs/jobs/10613>). Complete applications will include:

- letter of application addressing the specific nature of this position,
- curriculum vitae,
- statement of teaching philosophy,
- research statement,
- transcript photocopies, and
- three letters of recommendation.

Materials not possible to submit online may be sent by postal mail to:

James Madison University
Mathematics Education Search
Department of Mathematics and Statistics, MSC 1911
Harrisonburg, VA 22807

Review of applications will begin October 4, 2017. Apply by that date to guarantee full consideration.

Questions can be directed to the search committee chair, Dr. LouAnn Lovin, at lovinla@jmu.edu.

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