Tenure-track position in Statistics

The Department of Mathematics at the University of Louisville is seeking to fill a tenure-track position at the Assistant Professor level beginning Fall 2019. Preference will be given to applicants in the area of statistics, but those working in applied probability will also be given consideration. The University of Louisville is a Metropolitan Research University located in Louisville, the largest city in Kentucky. The Department currently has 26 tenure stream faculty members and offers graduate and undergraduate courses in mathematics and statistics leading to a BA, BS, including an actuarial concentration for the BS, an MA in Mathematics and a Ph.D. degree in Industrial & Applied Mathematics.

Minimum qualifications for this position include a Ph.D. degree, or its equivalent, in the Mathematical/Statistical Sciences with demonstrated strengths in research and teaching. Expectations include that the successful applicant will actively engage in research, pursue external funding and contribute to both undergraduate and graduate instruction, including general education and service courses. Ability to teach actuarial classes is a plus.

Applications received by **October 1, 2018** will receive full consideration, but review will continue until the position is filled. Please submit the following items online at this mathjobs.org website:

1. Cover letter
2. Curriculum vitae
3. Summary of research accomplishments and interests
4. Statement of teaching interests
5. AMS Standard Coversheet
6. At least three letters of recommendation which discuss at length your research and teaching qualifications (to be submitted by the reference writers at this site)

In addition, applicants must apply at the University of Louisville website [http://louisville.edu/hr/employment/jobs/currentopenings](http://louisville.edu/hr/employment/jobs/currentopenings) for Job ID 35416 by submitting their CV.

Dr. Xuwen Zhu (xuwen.zhu "at" louisville.edu) is a member of our search committee who will be attending the Joint Statistical Meetings in Vancouver from July 28-August 2, 2018 and is willing to arrange a meeting and answer questions.

The University of Louisville is an Affirmative Action, Equal Opportunity, Americans with Disabilities Employer, committed to diversity and in that spirit, seeks applications from a broad variety of candidates.

For more information about the position or institution please see: [https://louisville.edu/math/](https://louisville.edu/math/)