Assistant Professor, Statistics

The University of Rhode Island invites applicants to apply for a full-time, tenure-track position in the Department of Computer Science & Statistics, College of Arts & Sciences (A&S) with appointment to begin of academic year 2015-2016. Candidates interested in pursuing a statistics career of teaching, collaborative research and consulting with others within and outside the department are encouraged to apply to this position. **Note:** only electronic applications will be reviewed.

All candidates are expected to demonstrate potential in undergraduate and graduate teaching, mentoring and supervising students, conducting independent and collaborative research and obtaining internal and external research funding.

**Required Qualifications:**

1) A Ph.D. in applied statistics, biostatistics, or closely related field, awarded by August 2015.

2) Ability and interest in teaching undergraduate and graduate courses in statistics or related fields.

3) Demonstrated potential to develop and maintain a quality collaborative and internally/externally funded research program in statistics and/or related fields.

4) Potential to help build applied graduate statistics, analytics, and/or informatics programs.

5) Demonstrated ability to work with diversity groups.

**Preferred Qualifications:**

1) Candidates with expertise or demonstrated potential to meaningfully participate in the following areas will be given the strongest consideration: biostatistics, computational biology, statistical genetics, Bayesian methods and computation, political science, social sciences, and business. Scholars from all the other areas of statistics are also very encouraged to apply.

2) Demonstrated potential to develop collaborative relationships with other partners in Rhode Island through existing programs such as the URI Center for High Performance Computing, the NSF EPSCoR and NIH INBRE, the Center for Computation and Visualization at Brown University and the Northeast Cyberinfrastructure Consortium.

Required documents: Visit the URI jobs website at: [https://jobs.uri.edu](https://jobs.uri.edu) to apply and view complete details for job posting # (106001). Please attach 4 (PDF) documents to your online Faculty Employment Application: (#1) Cover letter, (#2) CV to include your research interest, a list of publications and awards, a list of
courses taught or assisted, consulting experience, and mentoring/advising experience, (#3) Teaching Statement and Teaching Evaluations (if applicable), and (#4) Research Statement.

In addition, please have 3 written letters of recommendation from references sent directly to: Dr. Natallia V. Katenka, Search Chair, Department of Computer Science & Statistics, URI, 9 Greenhouse Road, Suite 2, Room 247, Tyler Hall, Kingston, RI 02881, or by email: statscommittee@cs.uri.edu

APPLICATION DEADLINE: Search will remain open until filled. First consideration will be given to applications received by January 20, 2015. Second consideration may be given to applications received by February 20, 2015. Applications received subsequent to the second consideration date (February 15, 2015) may not be given full consideration. Only online applications will be accepted. The University of Rhode Island is an AA/EEOD employer. Women, persons of color, protected veterans, individuals with disabilities, and other protected groups members are encouraged to apply.

Search Committee:

Dr. Natallia V. Katenka, A&S-CS & STA, Search Chair
Dr. Liliana Gonzalez, A&S-CS & STA
Dr. Gavino Puggioni, A&S-CS & STA / CELS
Dr. Lisa DiPippo, A&S-CS & STA
Dr. Brian Krueger, A&S-Political Science
Marta Gomez-Chiarri, CELS - Fisheries, Animal and Veterinary Sciences