

## Faculty Position in Biostatistics University of Oregon

The Departments of Biology (<http://biology.uoregon.edu>) and Mathematics (<http://math.uoregon.edu>) at the University of Oregon announce a search for a senior faculty member in Fall 2015. This position is to be at the level of Associate or Full Professor with indefinite tenure. This hire is part of an integrated effort to strengthen research and scholarship at the nexus of statistics/mathematics and biology at the University of Oregon. The successful candidate will have the opportunity to lead searches for two more positions in biostatistics in the immediate future. We are interested in recruiting candidates developing statistical methodology related to the life sciences. Example research areas include, but are not limited to, statistical analysis of large data sets, algorithms for analyzing sequence data, systems biology, population genomics and molecular evolution. Successful candidates will bolster our emerging strengths in biomathematics, maintain an outstanding research program that focuses on solving core problems in their research area, and have a commitment to excellence in teaching. Ph.D. required. Position responsibilities include undergraduate teaching.

Interested persons should apply online to the BIOSTATISTICS SEARCH, University of Oregon at <https://www.mathjobs.org/jobs/jobs/6443>. Applicants should submit a cover letter, a curriculum vitae including a publication list, a statement of research accomplishments and future research plans, a description of teaching experience, and three letters of recommendation. The research description and letters should together address both the statistical tools/models used in the applicant's research and the scientific accomplishments. To ensure consideration, application materials should be uploaded by **December 1, 2014**, but the search will remain open until the position is filled.

*The University of Oregon is an equal opportunity, affirmative action institution committed to cultural diversity and compliance with the ADA. The University encourages all qualified individuals to apply, and does not discriminate on the basis of any protected status, including veteran and disability status. We are supportive of the needs of dual career couples. Candidates who promote and enhance diversity are strongly desired.*