

The Department of Statistics, Purdue University invites applications for a faculty position beginning August 2016 at the rank of Associate Professor with tenure in the area of Computational Finance. This hire will engage and invigorate an existing and successful interdepartmental graduate Program in Computational Finance.

The Department of Statistics offers a stimulating and nurturing academic environment. More than 35 tenured and tenure-track faculty members direct research programs in a broad-range of areas complementary to applied statistics. Further information about the department is available at

<http://www.stat.purdue.edu>

All applicants should hold a Ph.D. in Statistics or a related field, be committed to excellence in teaching, and have demonstrated strong potential for excellence in collaboration, consulting and research. An established publishing and funding history in computational finance and probability are strongly preferred, as are established collaborations in the areas of finance, investing, and probability. Responsibilities include conducting advanced research and teaching undergraduate and graduate courses. Salary and benefits are highly competitive. For all positions in Statistics, please visit

<https://hiring.science.purdue.edu>

to apply.

Review of applications will begin on December 20, 2015 and will continue until the position is filled. Purdue is a dual career friendly employer. A background check will be required for employment in this position. Purdue University is EOE/AA employer. All qualified applicants will receive consideration for employment without regard to race, religion, color, sex, national origin or ancestry, genetic information, marital status, parental status, sexual orientation, gender identity and expression, disability or status as a veteran.