Bloomberg Distinguished Professor of Statistical Genomics

Johns Hopkins University is seeking applicants for a new Bloomberg Distinguished Professorship in Statistical Genomics. This position is one of 50 new Bloomberg Distinguished Professorships designated for outstanding scholars who carry out interdisciplinary research and teaching in areas identified for significant growth at the University. The current position is linked to expanding the University-wide Individualized Health Initiative (inHealth), which aims to develop and implement novel methods and tools to intelligently use information to individualize wellness, early disease detection, and more effective and affordable treatment. The position will include joint tenure in the Bloomberg School of Public Health (SPH), the School of Medicine (SoM), and the Whiting School of Engineering (WSE), with appointments in the Departments of Biostatistics (SPH), Medicine or Oncology (SoM), and Computer Science or Applied Mathematics & Statistics (WSE). The holder of this Bloomberg Distinguished Professorship will participate in scholarly activities across these aforementioned schools. Applicants should possess distinguished records of achievement in research in statistical genomics and in the teaching of undergraduate and graduate students compatible with appointment to tenure at Johns Hopkins University.

Interested applicants should submit a cover letter and curriculum vitae to the email address below. The deadline for applications is December 15, 2013, although applications will be considered after that date as long as the position remains open. Johns Hopkins University is committed to enhancing the diversity of its faculty and encourages applications from women and minorities.

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Search Committee Co-chairs

The Johns Hopkins University is an affirmative action/equal opportunity employer.