Open Rank Faculty Positions – Biostatistics and Biomedical Informatics

The Duke University Department of Biostatistics and Bioinformatics invites applications for multiple non tenure-track faculty positions in all aspects of biostatistics and biomedical informatics at all levels. Successful candidates will have a strong interest in motivating their theoretical and/or algorithmic research by real needs in health, broadly-defined.

Applicants should hold a Ph.D. in Biostatistics, Statistics, Computer Science, Computer Engineering, Biomedical Informatics, Bioinformatics, or a related field by the date of the start of their appointment. Joint appointments with other departments are possible for appropriate candidates. Particular attractions of this position include the exceptional data and translational opportunities of Duke Health and the School of Medicine and the opportunity for a one-course-per-year teaching load for candidates who want to focus their efforts on algorithmic, theoretical, and/or methodological research with the potential to transform health and healthcare nationwide and around the world.

The Department of Biostatistics and Bioinformatics has Masters and PhD programs, and our algorithmic-oriented faculty also supervise PhD students in other leading programs on campus. Duke has an exceptional history in healthcare innovation, and Durham and the Research Triangle form a vibrant community with an outstanding climate intellectually, culturally, and for year-round physical activity and recreation.

Application review will begin January 1, 2020 and continue until all positions are filled. Applicants are invited to submit application materials via Academic Jobs Online at https://academicjobsonline.org/ajo/jobs/15513. Please upload a CV, research statement, and teaching statement, and request at least three references to upload letters of recommendation.

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