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Asst Professor - Department of Biostatistics and Bioinformatics - Research Track

Job Number 50542 **Job Type** Regular Full-Time**Division** School Of Public Health **Department** SPH: Biostatistics

Emory Campus-Clifton Corridor

This position may involve the following Health and Safety issues:

Not Applicable

Required Documents Cover letter, Letter of Interest, List of References

Description

The Department of Biostatistics and Bioinformatics at the Rollins School of Public Health of Emory University (<https://www.sph.emory.edu/departments/bios/index.html>) is recruiting one research track faculty member at the Assistant Professor level.

The individual will work as a member of productive biostatistics teams that include biostatistics faculty, staff, and students. The primary duties will be collaborative biostatistics research and the teaching of graduate-level biostatistics courses. We particularly seek individuals with an interest in and ability to successfully collaborate with clinicians and scientists on diverse research projects as part of a multidisciplinary team. In addition, individuals should have a strong commitment to mentoring biostatistics master's and doctoral students as well as non-biostatistics trainees, fellows, and junior faculty. Experience with complex, large, longitudinal studies and providing biostatistical leadership through refining research questions, determining the appropriate study design, and developing statistical analysis plans preferred. In addition, previous research or interest in the areas of women's health and/or HIV is preferred.

Requirements: Doctoral degree in Biostatistics/Statistics or a related field; strong record of or high potential for collaborative research; intent and ability for graduate level teaching; excellent oral and written communication skills.

The department includes 35 faculty members currently supported by a wide range of external funding, as Principal Investigators, Core Directors, and Co-investigators. Faculty engage in diverse methodological research areas with specific motivation from an equally broad array of public health focus areas, including Alzheimer's disease, infectious diseases, cancer, cardiovascular and renal disease, epidemiological surveillance, and environmental and mental health. The department participates in the Georgia Clinical and Translational Science Alliance, serves as the Data Coordinating Center for several NIH clinical trials, and operates the Biostatistics Collaborative Core. The department offers a doctoral graduate program in Biostatistics from the Laney Graduate School of Arts and Science and master's degree programs in Biostatistics and Public Health Informatics from the Rollins School of Public Health. A concentration in bioinformatics, imaging, and genetics (BIG) is available at the doctoral level.

Applicants must apply to this job posting and upload a cover letter, a statement of research interests, a complete curriculum vitae, and request three reference letters (include contact information).

Formal review of applications will begin immediately and continue until the position is filled. Successful candidates must be authorized to work in the United States. Emory University is committed to equity and inclusion in the recruitment and retention of faculty. The university diligently supports the training of historically underrepresented and underserved communities. We welcome candidates who can contribute to the diversity and excellence of our academic community.

Emory University is an equal employment opportunity and affirmative action employer. Women, minorities, people with disabilities and veterans are strongly encouraged to apply.

Options

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Emory University is an equal opportunity/equal access/affirmative action employer fully committed to achieving a diverse workforce and complies with all Federal and Georgia State laws, regulations, and executive orders regarding non-discrimination and affirmative action. Emory University does not discriminate on the basis of race, age, color, religion,

national origin or ancestry, sex, gender, disability, veteran status, genetic information, sexual orientation, or gender identity or expression.



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