Assistant/Associate/Full Professor of Biostatistics (Research Track)

The Department of Biostatistics is recruiting a research-track faculty member at the Assistant, Associate or Full Professor level. The Department is situated jointly within the College of Public Health and Health Professions (PHHP) and the College of Medicine (COM), in the Clinical and Translational Research Building, facilitating multidisciplinary research. Faculty members pursue independent and collaborative research; they also teach in the MS and PhD in Biostatistics programs and support a concentration in Biostatistics as part of the Masters of Public Health program. They are advisors and mentors to a wide variety of students. Recently, the Department and the NIH-funded Clinical and Translational Science Institute (CTSI) jointly established a new data coordinating center. The position is expected to collaborate with a variety of clinical and health science researchers, providing biostatistics expertise in study design, data management, and clinical trial monitoring.

Position Qualifications

Qualifications include a doctoral degree in biostatistics or related quantitative discipline. For a senior hire, a record of academic accomplishments, scholarly recognition and leadership responsibilities to warrant appointment at the level of professor or associate professor is essential. For hires at the assistant professor level, potential to develop such a record should be demonstrated.

The ideal candidate will contribute to the many current clinical and basic science studies at UF CTSI, as evidenced by a history of peer-reviewed publications and involvement in grant supported research projects, if applicable. Preference will be given to applicants with an outstanding record doing team science or collaborative biostatistics with an emphasis in clinical or translational science. Areas of particular interest include clinical trial design, high throughput data analysis, and/or data privacy technologies. The desired candidate is expected to identify and resolve methodological issues that arise in collaborative research.

Applications: Please submit an electronic application to Job# 41925 at https://apply.interfolio.com/58685, attach a cover letter, CV and a list of three references. This position will be accepting applications immediately and is open until filled. Questions about the position may be directed to the Search Committee Chair, Samuel S, Wu (samwu@biostat.ufl.edu), Director of CTSI Data Coordinating Center or call 352-294-5910.

The University of Florida is an equal opportunity institution dedicated to building a broadly diverse and inclusive faculty and staff. Hiring is contingent upon eligibility to work in the US. Searches are conducted in accordance with Florida’s Sunshine Law.