

UC SAN DIEGO

Assistant, Associate or Full Professor of Biostatistics and Bioinformatics

The Department of Family Medicine and Public Health in the University of California, San Diego School of Medicine is committed to academic excellence and to diversity within the faculty, staff, and student body.

We invite applications for one or more faculty positions in FMPH's Division of Biostatistics and Bioinformatics, with a dual focus on research in statistical methodology and in collaborative biomedical science. The Department has need of outstanding statistical expertise in causal inference, clinical trials and adaptive trial designs, computational statistics, and other areas. All research areas of biostatistics and statistics are welcome.

Opportunities are available for participation in a large Alzheimer's Disease research consortium, at the Moores UCSD Cancer Center, at the UCSD Clinical and Translational Research Institute, with the UCSD Department of Surgery, and with other outstanding research groups at UCSD. These positions entail a substantial commitment to methodological statistical research, including teaching in the PhD program in Biostatistics and in other Departmental initiatives.

The Division of Biostatistics and Bioinformatics is located within the research-intensive environment of UC San Diego School of Medicine, which has research funding of nearly \$1 billion annually. The Division offers the PhD in Biostatistics, and we support major research initiatives in Alzheimer's Disease, HIV/AIDS, Cancer, Pediatrics, Psychiatry, and Public Health, as well as the UCSD Clinical and Translational Research Institute. Candidates must have a doctoral degree in Biostatistics, Statistics, or a closely related field. The successful candidate(s) must have evidence of accomplishment in collaborative biomedical research and in research in statistical methodology, as demonstrated by impactful publication and independent funding, or by demonstrated potential in these areas. Excellent oral and written communication skills are required. Candidates must have an established research program and a strong record of publication in the peer-reviewed literature. Candidates must have demonstrated potential for obtaining NIH (or comparable) funding and high productivity of impactful publication in both the statistical and biomedical peer-reviewed literature. An outstanding program of relevant methods research and mentoring, or outstanding promise in these areas, is preferred.

The appropriate series and appointment at the Assistant, Associate or Full Professor level will be based on the candidate's qualifications and experience. Salary is commensurate with qualifications and based on the University of California pay scales.

Applications must be submitted through UC San Diego's Academic Personnel RECRUIT system at:
apol-recruit.ucsd.edu/apply/JPF01878

AA-EOE: The University of California is an Equal Opportunity/Affirmative Action Employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, national origin, disability, age or protected veteran status.