Biostatistician (Assistant In Medicine)

Position Information

Position Details

Position Number	30122
Class Title	Biostatistician (Assistant In Medicine)
Administrative Title	No Administrative Function
Job Description	The University of Central Florida, College of Medicine (UCF-COM) seeks excellent candidates for two non-tenure earning faculty positions to help form a core of biostatisticians within the College of Medicine's Office of Research. These biostatisticians will participate in multi-disciplinary research in public health and work closely with other scientists to accomplish public-health-related research goals. A key responsibility of the biostatisticians will be to provide statistical support to UCF College of Medicine students and faculty. Specific duties may include assisting in refining research questions; developing formal analytical plans; performing statistical analyses; and participating in preparation of presentations, manuscripts and grant applications. Established in 2006, the UCF College of Medicine is an innovative and forward-looking medical school with a culture of collaboration and partnerships. UCF-COM is an LCME-accredited medical college with an annual matriculation of 120 medical students. The College of Medicine is part of a broader biomedical cluster known as "Medical City" at Lake Nona which continues to develop just east of the Orlando International Airport. Dedicated to innovation in health and wellness, Medical City now hosts the UCF Health Sciences Campus, the Sanford Burnham Prebys Medical Discovery Institute, Nemours Children's Hospital, the Orlando VA Medical Center, as well as the University of Florida's Orlando Research and Pharmacy campus. UCF-COM educates and inspires individuals to be exemplary physicians and scientists, leaders in medicine, scholars in discovery, and adopters of innovative technology to improve the health and well-being of all.
Position Minimum Qualifications	A master's degree in biostatistics or related field from an accredited institution.
Preferences	The preferred candidate will have knowledge of modern statistical methodologies, as well as experience advising and consulting on faculty and student research projects. The ideal candidate will have prior experience working as a statistician in a multi-disciplinary team environment.
Special Conditions	This posting is for two biostatisticians, all applicants will also be considered for position #37256.
Equal Employment Opportunity Employer	As an equal opportunity/affirmative action employer, UCF encourages all qualified applicants to apply, including women, veterans, individuals with disabilities, and members of traditionally underrepresented populations. UCF's Equal Opportunity Statement can be viewed at: http://www.oie.ucf.edu/documents/PresidentsStatement.pdf. As a Florida public university, UCF makes all application materials and selection procedures available to the public upon request.
Additional Application Materials Required	All applicants MUST apply through www.jobswithucf.com. In addition to the online application, candidates must also submit a cover letter, a CV, and the contact information for three professional references, including capacity of the relationship. NOTE: Please have all documents ready when applying so they can be attached at that time. Once the online submission process is finalized, the system does not allow applicants to submit additional documents at a later date. Please contact Brittany Hofmann, Brittany.hofmann@ucf.edu, with questions about the position.
FTE	1.0-Full-Time
Requisition Number	701320
Job Open Date	07/27/2018
Job Close Date	
Open until filled	Yes
Division	Academic Affairs
College/Area	College of Medicine (COM)
Department	COM - Dean's Office
Annual Salary	Negotiable
Type of Appointment	Regular
Job Category	Faculty
Work Location	Lake Nona
Quick Link	http://www.jobswithucf.com/postings/54160

Supplemental Questions

Required fields are indicated with an asterisk (*).

Optional & Required Documents

Required Documents

Optional Documents

1. Curriculum Vitae/Resume
2. Cover Letter
3. Other Doc 1
4. Other Doc 2
5. Other Doc 3
6. Other Doc 4
7. Other Doc5
8. Other Doc 6
9. Other Doc 7