



**Biomedical
Engineering**

FLORIDA INTERNATIONAL UNIVERSITY

Tenure-Track Faculty Position in Biomedical Engineering at Florida International University

Florida International University is a comprehensive university offering 340 majors in 188 degree programs in 23 [colleges and schools](#), with innovative [bachelor's, master's and doctoral](#) programs across all disciplines including medicine, public health, law, journalism, hospitality, and architecture. FIU is Carnegie-designated as both a research university with high research activity and a community-engaged university. Located in the heart of the dynamic south Florida urban region, our multiple campuses serve over 50,000 students, placing FIU among the ten largest universities in the nation. Our annual research expenditures in excess of \$100 million and our deep commitment to engagement have made FIU the go-to solutions center for issues ranging from local to global. FIU leads the nation in granting bachelor's degrees, including in the STEM fields, to minority students and is first in awarding STEM master's degrees to Hispanics. Our students, faculty, and staff reflect Miami's diverse population, earning FIU the designation of Hispanic-Serving Institution. At FIU, we are proud to be 'Worlds Ahead'! For more information about FIU, visit fiu.edu.

Endowed by the Wallace H. Coulter Foundation, the Biomedical Engineering (BME) department at FIU is a dynamic and expanding department with active interdisciplinary research programs. We invite applications for an open-rank tenure-track faculty position to begin as early as August 2014. We are seeking highly qualified individuals with expertise and research experience in one or more of the following areas: cellular and tissue engineering, biomaterials. Applications in these areas are of particular interest but others that are aligned with the Biomedical Engineering Department specialties will also be considered. A track record of entrepreneurial translation is highly desirable.

Applicants must have a Ph.D. degree or equivalent in Biomedical Engineering or a related science or engineering field. The successful candidate will have a demonstrated record of scholarly work commensurate with rank and will be expected to develop and sustain a high-quality funded research program. Candidates must have a commitment to teaching excellence at both the graduate and the undergraduate levels and be qualified to develop and teach courses in their areas of expertise. The new faculty member will be expected to develop collaborative research with other academic units. Prior establishment of industrial and clinical partnerships and translational success will be considered an asset. Faculty for consideration of a tenured appointment must have an established record of scholarly accomplishment and international recognition. Rank and salary will be commensurate with experience.

BME faculty is funded by NIH, DOD, AHA, NSF, FL DOH and industry. The department offers the BS (ABET accredited), MS, BS/MS, BS/MS in Engineering Management and PhD programs. The department faculty is also actively engaged in joint curriculum development and research of interest to the Honors College, the Herbert Wertheim College of Medicine, the Nicole Wertheim College of Nursing and Health Sciences and the College of Arts and Sciences. For more information about the Department please visit our web

site at <http://www.bme.fiu.edu/>. Additional faculty appointments may be made in appropriate academic departments.

Qualified candidates are encouraged to apply to Job Opening ID 507345 at jobsearch.fiu.edu and attach curriculum vitae, teaching and research statement, and a list of at least three references in a single pdf file. Review of applications will begin April 14, 2014 and continue until the position is filled. Applications are encouraged from members of under-represented minorities including women in Science Technology Engineering and Mathematics.

FIU is a member of the State University System of Florida and is an Equal Opportunity, Equal Access Affirmative Action Employer.