The Department of Biomedical Engineering (BME) in the College of Engineering and Applied Science (CEAS) at the University of Cincinnati invites applications for multiple full-time tenure-track faculty positions (Requisition #23463).

Successful candidates will conduct research in one of the following areas: (1) **cardiovascular engineering** and/or (2) **regenerative medicine/tissue engineering**. They will be expected to teach graduate and undergraduate engineering courses specific to their expertise, develop externally funded research programs, publish research results in peer-reviewed journals, advise graduate and undergraduate students, and participate in professional service. In addition, the successful candidates will participate in curriculum and course development. Rank, tenure, salary and startup funding will be negotiated commensurate with qualifications and experience.

**MINIMUM QUALIFICATIONS:** PhD in Biomedical Engineering or a related field is required.

The Department of Biomedical Engineering currently has 32 associated faculty members and an enrollment of about 325 undergraduate and 40 graduate students. The Department offers an ABET-accredited undergraduate program in Biomedical Engineering. The department also has graduate programs that confer Master of Science, Master of Engineering, and Doctor of Philosophy degrees. The Department has research focus areas in Cardiovascular Engineering, Medical Device Design, Medical Imaging, and Regenerative Medicine/Tissue Engineering.

The University of Cincinnati is a major research university in an urban and diverse community with a total annual research funding of $430M. The University’s research portfolio includes a broad range of activities spanning physical, social and life sciences, engineering, and medicine. These positions will provide an opportunity to form collaborative relationships within the college, across the university, and with regional industry.

The university boasts a student body of over 45,000 enrolled in over 370 programs of study and is the region’s largest employer with over 15,000 faculty, staff and student workers. The University of Cincinnati is ranked as one of America’s top 26 public research universities by the National Science Foundation. U.S. News has ranked UC in the Top Tier of America’s Best Colleges. Cooperative Education (co-op) had its founding
at UC in 1906, and is required for all engineering undergraduates. Additional information about the department, college and university can be found at http://ceas.uc.edu/biomedical-engineering.html.

Application Process: Create an Applicant Profile at http://jobs.uc.edu and upload a current CV/Resume and cover letter. Officially apply to position #23463 under the ‘Additional Documents’ section, uploading your statement of research plans and your statement of teaching philosophy. Review of applications will continue until the positions are filled.

The University of Cincinnati, as a multi-national and culturally diverse university, is committed to providing an inclusive, equitable and diverse place of learning and employment. As part of a complete job application you will be asked to include a Contribution to Diversity and Inclusion statement.

The University of Cincinnati is an Affirmative Action / Equal Opportunity Employer / M / F / Veteran / Disabled.