



Multiple Faculty Positions Available

The Department of Biomedical Engineering at the University of Minnesota-Twin Cities Campus invites applications and nominations for *full-time tenure-track or tenured positions at open rank, depending upon applicant qualifications*. Candidates with established research interests and accomplishments in any field of biomedical engineering/bioengineering are invited to apply. Candidates must have a doctorate degree in biomedical engineering or a related field of science or engineering at the time of the appointment and outstanding academic and research records.

The successful candidate is expected to develop a robust, externally-funded research program, initiate interdisciplinary and collaborative research, and engage in scholarly publication. She/he must have a strong commitment to excellence in teaching and advising a diverse group of undergraduate and graduate students. Excellent opportunities exist for close collaboration with faculty in the College of Science and Engineering and in the adjacent Medical School, including its NCI-designated Comprehensive Cancer Center, the Center for Immunology, the Lillehei Heart Institute, the Stem Cell Institute, and also with the numerous medical technology companies (medicalalley.org) in the Twin Cities, one of the nation's most vibrant and diverse metropolitan communities. Information about the BME Department can be found at bme.umn.edu.

Applications must be completed online at bme.umn.edu/employment/index.html. Please upload a letter of interest, curriculum vitae (including a full list of publications), research plan, and statement of teaching interests, and complete contact information for three references. The research plan (3-5 pages) *must include specific plans for at least one initial research project*, as well as indicate the broad scope of research interests. Interviews will commence in December and applications will continue to be considered until the positions are filled.

The University of Minnesota and the BME Department seek a diverse faculty that includes those who have been traditionally underrepresented in STEM fields. The University of Minnesota provides equal access to and opportunity in its programs, facilities, and employment without regard to race, color, creed, religion, national origin, gender, age, marital status, disability, public assistance status, veteran status, sexual orientation, gender identity, or gender expression. To learn more about equity & diversity at UMN visit diversity.umn.edu.

Questions may be directed to bmefs@umn.edu.

The University of Minnesota is an equal opportunity educator and employer.