

**Full-Time Teaching Faculty Position in Biomedical Engineering  
Lecturer/Senior Lecturer**

Department of Biomedical Engineering

The Department of Biomedical Engineering (BME) in the Armour College of Engineering at Illinois Institute of Technology (Illinois Tech) invites applications for a full-time non-tenure-track faculty position to support activities in undergraduate and graduate teaching and education. Candidates are sought at the Lecturer or Senior Lecturer level. The main responsibility is teaching undergraduate courses and graduate courses required for the BME Bachelors, Masters and PhD programs. Additional responsibilities will include assisting the department with assessment and accreditation of its undergraduate and graduate programs. The expected start date is August 1, 2022.

Illinois Institute of Technology is a private Ph.D.-granting research university with world-renowned programs in engineering, architecture, the sciences, humanities, psychology, business, law, and design. Founded in 1890, Illinois Tech was born different. It was built on the promise set forth in minister Frank Wakely Gunsaulus' "Million Dollar Sermon" to provide access to higher education for students from all different backgrounds and to make a difference in the world through technology-oriented education. This guiding mission and purpose – where students, including those underrepresented in technology, could prepare for meaningful roles in a changing industrial society and achieve professional and economic advancement – remains just as relevant today. Thus, diversity and inclusion are part of the day-to-day experience at Illinois Tech and the centerpiece of its culture. As such, Illinois Tech is home to a diverse and global student population, is committed to providing opportunities to enhance the diversity of its faculty and staff, and strongly encourages applicants from all backgrounds to apply for this position, especially those underrepresented in the field, including, but not limited to, women, African Americans, Latinx, Indigenous peoples and others. The main campus is located three miles from downtown Chicago and in close proximity to many industries in the greater Chicago area.

Teaching faculty members in the BME department and Armour College of Engineering are expected to be recognized as experts in their field; committed to excellence in teaching and mentoring; active in their professional communities; active in departmental service through undergraduate and graduate academic advising, mentoring student organizations, supervising senior design projects, and maintaining and modernizing undergraduate biomedical instrumentation, biomedical electronics, biofluid, and physiology laboratories. Successful candidates are expected to demonstrate a strong commitment to undergraduate and graduate teaching, as well as to diversity, equity, and inclusion through teaching and service endeavors. At the time of appointment, applicants must hold an earned doctorate in biomedical engineering/bioengineering or a related field.

The Armour College of Engineering is home to five departments, emphasizes a broad spectrum of interdisciplinary research by faculty and students, and is committed to inclusive excellence in undergraduate, graduate, and professional education. The Department of Biomedical Engineering at Illinois Tech offers a distinctive education and unique research program focused on using science and technology to address current and emerging human health problems. Current degree programs in BME include: bachelor's degree in Biomedical Engineering in three

areas of specialization (tracks)—cell and tissue engineering, neural engineering, medical imaging—master of computational engineering (biomedicine track), master of engineering in biomedical engineering, master of science in biomedical data science and modeling, master of science in medical devices and biomaterials, master of science with biomedical engineering (with thesis); doctor of philosophy in biomedical engineering. More information on faculty, teaching, research, facilities, and degree programs in the BME Department can be found at: <https://www.iit.edu/bme>.

The application package must include (i) a cover letter, (ii) curriculum vitae, (iii) statement of teaching interests and philosophy (2 pages), (iv) a statement on the candidate's commitment to advancing equity and inclusion in education (1 page), and (v) contact information for three references submitted as a *single* .pdf file (with file structure *lastname\_firstname.pdf*) to Ms. Cathie D'Amico, [damico@iit.edu](mailto:damico@iit.edu), with the subject line "Lecturer, Biomedical Engineering." The one-page statement on equity and inclusion should address specific past and/or potential contributions to the equitable and inclusive delivery of academic instruction and support to students from a diverse background of countries, cultures and socio-economic conditions. To ensure full consideration, applications must be received by June 1, 2022; however, review of applications will continue until the position has been filled. Additional questions regarding the position should be directed to Dr. John Georgiadis, Professor and Department Chair, [jgeorgia@iit.edu](mailto:jgeorgia@iit.edu).

*Illinois Institute of Technology is an EEO/AA/Title VI/Title IX/Section 504/ADA/ADEA employer; we are committed to enhancing equity, inclusion, and diversity within our community. Illinois Tech seeks applications from all individuals regardless of race, color, sex, marital status, religion, creed, national origin, disability, age, military or veteran status, sexual orientation, and/or gender identity and expression. All qualified applicants will receive equal consideration.*