

FACULTY JOB POSTING

ASSISTANT, ASSOCIATE AND FULL PROFESSORS – BIOMEDICAL ENGINEERING



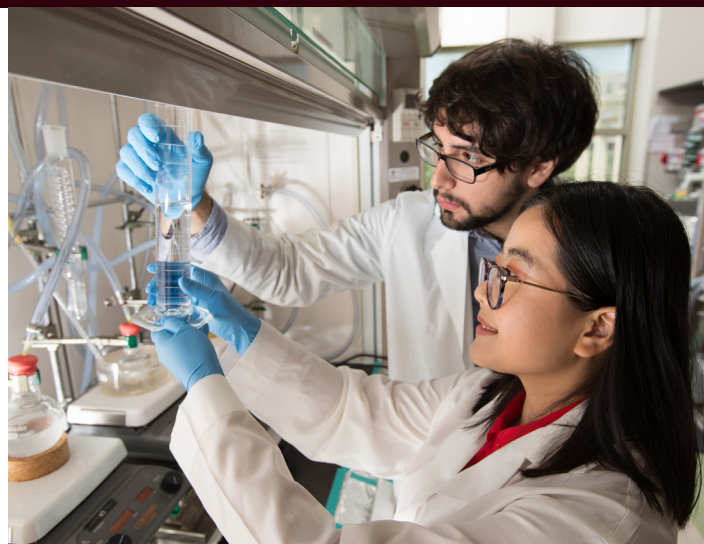
TEXAS A&M UNIVERSITY
Department of
Biomedical Engineering

POSITION DESCRIPTION

The Department of Biomedical Engineering in the College of Engineering at Texas A&M University invites applications for two (2) full-time tenured or tenure-track faculty positions at the assistant, associate or full professor levels with a 9-month academic appointment and the possibility of an additional summer appointment contingent upon need and availability of funds, beginning Jan. 1, 2023. Candidates in all research areas that synergize with our existing strengths will be considered. Example areas include imaging technologies, cancer research and therapeutics, computational bioengineering and biophysics, immuno-engineering and regenerative engineering. Early-career candidates are expected to demonstrate strong potential to develop and sustain an extramurally funded research program, while senior-level candidates should have a proven record of impactful and internationally recognized research programs. Senior-level candidates are also expected to possess leadership skills. Applicants will be eligible to apply for an endowed professorship during the hiring process. Candidates will be required to contribute to teaching and service while embracing diversity, equity and inclusion.

DEPARTMENT INFORMATION

Committed to solving the world's greatest health problems through the exploration of new ideas, integrated research and education, the Department of Biomedical Engineering at Texas A&M is producing the next generation of biomedical engineers making significant advancements for the future of health care. With its current 27 core tenured and tenure-track faculty members, 29 affiliated tenured and tenure-track faculty members, four professors of practice, three instructional assistant professors and lecturers and five research assistant professors, the research program in the department ranges from basic and applied to translational and clinical, and it plays pivotal roles in a number of related initiatives.



QUALIFICATIONS

Applicants must have earned a doctorate in biomedical engineering or a closely related discipline.

APPLICATION INSTRUCTIONS

Applicants should submit a cover letter, curriculum vitae, teaching statement (two pages max), research statement (four pages max), diversity statement and list of four references (including postal addresses, phone numbers and email addresses) by applying for this specific position at apply.interfolio.com/106518. The teaching statement and research statements should integrate the applicant's experience with and commitment to promoting diversity and equity in pedagogy and research. Full consideration will be given to applications received by Nov. 1, 2022. Applications received after that date may be considered until positions are filled.

Positions located in College Station, Texas

Equal Employment Opportunity Statement

Texas A&M University is committed to enriching the learning and working environment for all visitors, students, faculty and staff by promoting a culture that embraces inclusion, diversity, equity and accountability. Diverse perspectives, talents and identities are vital to accomplishing our mission and living our core values. Texas A&M University is an Equal Opportunity/Affirmative Action/Veterans/Disability Employer committed to diversity