



A. JAMES CLARK
SCHOOL OF ENGINEERING

FISCHELL DEPARTMENT OF BIOENGINEERING
UNIVERSITY OF MARYLAND

PART-TIME ADJUNCT LECTURERS

Applications are invited for part-time adjunct Lecturers. We seek bioengineering professionals with an interest in teaching one or two courses a year for our Professional Master's Program in Bioengineering. We are currently in need of instructors that can teach the following list of courses though we are always looking for excellent instructors to teach any of our other Program courses, listed at <https://advancedengineering.umd.edu/bioengineering>.

- Gene Editing and Synthetic Biology*
- Physiology for Bioengineers
- Medical Imaging and Image Processing
- Biomedical Device Development

A Ph.D. in bioengineering/biomedical engineering or closely related field is required. While a record of outstanding teaching and teaching experience beyond the graduate teaching assistant level is preferred, working professionals with an enthusiasm for teaching and experience training, mentoring, public speaking, and guest lecturing are also strongly encouraged to apply. We have a large population of online students, so comfort with online environments is also required. Training using our learning management system, Canvas, can be provided.

This non-tenure-track position will come with a stipend on a per-course basis and is ineligible for health benefits.

Applicants should submit the following to bioe-meng-search@umd.edu by **9/15/2019**.

- curriculum vitae
- statement of teaching philosophy
- list of three references (will contact only for final candidates)

*Ideally, an instructor for Gene Editing and Synthetic Biology would begin Fall 2019. If interested, please submit your application for teaching this course by **8/2/2019** to begin teaching 8/26/2019.

The Fischell Department of Bioengineering, is located in the newly opened A. James Clark Hall. This 184,000 square-foot building houses world-class research and educational facilities, including the Robert E. Fischell Institute for Biomedical Devices. With 19 regular faculty, 400 undergraduate students, 75 graduate students and more than \$14 million in research expenditures, the department is a core education and research unit at the University of Maryland and a key player in research collaborations around the Washington, D.C./Baltimore metropolitan region. The department has several formal partnerships including with the University of Maryland Medical Center, Children's National Medical Center, the U.S. Food and Drug Administration, and the National Institutes of Health. More information about the department is available at <https://bioe.umd.edu/>.

The University of Maryland, College Park, an equal opportunity/affirmative action employer, complies with all applicable federal and state laws and regulations regarding nondiscrimination and affirmative action; all qualified applicants will receive consideration for employment. The University is committed to a policy of equal opportunity for all persons and does not discriminate on the basis of race, color, religion, sex, national origin, physical or mental disability, protected veteran status, age, gender identity or expression, sexual orientation, creed, marital status, political affiliation, personal appearance, or on the basis of rights secured by the First Amendment, in all aspects of employment, educational programs and activities, and admissions. Minorities and women are strongly encouraged to apply.