

Assistant/Associate Staff

The Cleveland Clinic Foundation (Cleveland, OH)

Fax: 216-445-6083

Overview

The Biomedical Engineering Department in the Lerner Research Institute of The Cleveland Clinic Foundation is seeking a highly qualified individual for a new faculty position. We are searching for an individual who can initiate a strong program in nanobiotechnology, bioMEMS, or molecular imaging. This individual would join a vibrant Biomedical Engineering department, which has already made a commitment to bioMEMS and has excellent clinical linkages within a major medical center. We invite applications for positions at the Assistant or Associate Staff (professor) levels.

Requirements

The successful candidate will have a Ph.D. and/or M.D. degree in an area appropriate to the applicant's field of specialization, a strong record of independent extramural funding and publication in peer-reviewed journals.

Responsibilities

Candidates are sought with strong technical backgrounds in science and engineering, materials, and biological and nanotechnology systems with research areas that may include: targeted drug delivery of therapeutics, proteins or genes; molecular probes; tissue engineering; biosensors; functionalized nanoparticles. The area of specialization should complement existing strengths of the department and the institute.

Application

The Cleveland Clinic Foundation is an Equal Opportunity/Affirmative Action employer. Applicants should submit a letter of application, complete curriculum vitae, a statement of current and future research goals, and details of three references to:

Peter R. Cavanagh, Ph.D.
Chairman
Department of Biomedical Engineering/ND-20
The Lerner Research Institute
The Cleveland Clinic Foundation
9500 Euclid Avenue
Cleveland, OH 44195

Or by Email: cavanagh@bme.ri.ccf.org

More information about the Department, the Research Institute, and the Cleveland Clinic can be found at <http://www.lerner.ccf.org/bme/> , <http://www.lerner.ccf.org/> , and <http://www.clevelandclinic.org/> .