

THE OHIO STATE UNIVERSITY, DEPARTMENT OF CHEMICAL & BIOMOLECULAR ENGINEERING

invites applications for a tenure-track faculty position created through the University's academic enrichment program. We are seeking highly qualified candidates with a Ph.D. degree in Chemical Engineering or allied field, a record of outstanding research accomplishments, and a strong commitment to teaching excellence. All research areas will be considered, although special consideration will be given to applicants with interdisciplinary research experience in the following areas:

Biomolecular Engineering with systems-biology research interests in the dynamics of biological systems. Collaborative research opportunities exist in the Center for Cell Engineering and in the Mathematical Biosciences Institute and Biomedical Informatics at OSU.

Advanced Materials with focus on the synthesis and modeling of functional materials and complex systems. Collaborative research opportunities exist in the NSF Center for Nanoengineering of Polymer Biomedical Devices, Wright Center of Innovation for Multifunctional Polymer Nanomaterials and Devices, and NSF Center for Advanced Polymer and Composite Engineering at OSU.

Applicants should submit a letter expressing interest, a detailed curriculum vitae, names and addresses of 3-5 references, and a statement of teaching and research interests to: Professor **M. E. Paulaitis**, Department of Chemical and Biomolecular Engineering, The Ohio State University, 140 W. 19th Avenue, OH 43210-1180. **Phone:** 614-247-8847, **Fax:** 614-292-3769, **Email:** paulaitis.1@osu.edu. Electronic applications are encouraged to facilitate a fast-track review by the Search Committee. The search will remain open until the position is filled. The Ohio State University is an Equal opportunity/Affirmative Action Employer. Women, minorities, veterans, and individuals with disabilities are encouraged to apply.