



The Otto H. York **Department of Chemical, Biological and Pharmaceutical Engineering** at New Jersey Institute of Technology (NJIT) invites applications for a tenure-track faculty position at the Assistant Professor level. We are seeking highly qualified candidates with a PhD degree in Chemical Engineering or allied field, a record of outstanding research accomplishments, and a commitment to teaching excellence. Applications are particularly encouraged in the area of Advanced Manufacturing related to Pharmaceutical and Biological Products, Processes and Materials. Candidates with specializations in multi-disciplinary experimental and computational research focusing on processing and synthesis of material including proteins, large molecules, and bio-polymers, would be considered favorably. Candidates with demonstrated interests, experience and expertise to integrate advances into or from other areas such as specialty materials, nanotechnology, drug delivery, and energy conservation and production are encouraged to apply. The candidate is expected to establish an independent research program while contributing to collaborative efforts and to teach Chemical Engineering courses at both the undergraduate and graduate level. New Jersey Institute of Technology is an Equal Opportunity Employer committed to building a diverse workforce. We encourage applications from under-represented groups including women, racial and ethnic minorities, individuals with disabilities and veterans.

Rank and salary will be commensurate with qualifications and experience. Interested applicants should submit their curriculum vitae, statement of research, teaching goals and names with contact information of at least three references. **To be considered, all applications must be submitted on line at <https://njit.jobs>, while referencing Posting # 0601824.** *NJIT is an Equal Opportunity Employer.*

Questions may be directed to Prof. Rajesh Davé: dave@njit.edu