



## Professor of Practice

The Otto H. York Department of Chemical and Materials Engineering is conducting a search for a Professor of Practice. The candidate will teach Chemical Engineering courses each semester at the undergraduate and/or graduate level. The Professor of Practice is expected to play a full-time pedagogical and leadership role in the Department. This role includes active participation in course and program development, close interaction with student activities, industry and outreach activities, and other duties as appropriate. This is a one-year appointment, with an annual review, renewable for terms up to a maximum of 3 years per term. The candidate must have at least a Master's degree in Chemical Engineering with a minimum of 7 years of professional / industrial experience. At the University's discretion, the education and experience prerequisites may be substituted if the candidate can demonstrate to the satisfaction of the University an equivalent combination of education and experience that specifically prepare the candidate for success in the position. The start date is Fall 2018.

NJIT is among the top 100 "Best Graduate Engineering Schools" (per U.S. News & World Report). It offers a vibrant engineering community environment and exciting opportunities for research and education. Interdisciplinary centers and institutes across the campus (<http://centers.njit.edu/>) provide access to comprehensive, state-of-the-art core facilities and facilitate collaborative research activities. Universities, research institutes and industrial facilities at the vicinity of NJIT further increase collaboration opportunities and access to experimental equipment.

Applications should be submitted online at:

<https://njit.csod.com/ats/careersite/JobDetails.aspx?site=1&id=168>

A cover letter, a complete curriculum vitae, a statement of teaching interests, and names of at least three references should be included in the application package. Applications will be accepted and reviewed until the position is filled.

Questions may be directed to Professor Lisa Axe, [axe@njit.edu](mailto:axe@njit.edu).

To build a diverse workforce, NJIT encourages applications from individuals with disabilities, minorities, veterans and women. EEO employer.