

**Illinois Institute of Technology  
Department of Chemical and Biological Engineering  
Tenure-Track or Tenured Faculty Search**

The Department of Chemical and Biological Engineering (ChBE) at Illinois Institute of Technology (IIT) invites applications for a tenure-track or tenured faculty position. We seek outstanding candidates who are committed to research and teaching excellence in chemical and biological engineering. We are open with respect to rank and specific research domains within the following broad engineering themes: Water, Health, and Energy. In addition, faculty who align with our nationally recognized Institute of Food Safety and Health (IFSH), Wanger Institute for Sustainable Energy Research (WISER) and Pritzker Institute of Biomedical Science and Engineering are especially encouraged to apply.

With over 100 years of rich history of innovation and creativity in many areas of research and teaching, the ChBE Department is one of the oldest chemical engineering departments in the country.

Candidates must hold a Ph.D. degree in chemical engineering or related disciplines. For full consideration, candidates should submit a complete application to [chbe\\_search@iit.edu](mailto:chbe_search@iit.edu) and should include: cover letter, curriculum vita, statements of research and teaching interests and at least three names and contact information of references (as one complete pdf file). Applications received before March 20, 2017 will receive full consideration, but applications will be considered until the position is filled. More information about the department can be found at [www.chbe.iit.edu](http://www.chbe.iit.edu).

Questions and inquiries should be directed to the Search Committee Chair, Prof. Hamid Arastoopour, Professor of Chemical Engineering, Henry R. Linden Professor of Engineering, and Director of the Wanger Institute at 312-567-3038 or [chbe\\_search@iit.edu](mailto:chbe_search@iit.edu).

Illinois Institute of Technology is an Equal Opportunity/Affirmative Action/Equal Access Employer