

The Department of Chemistry and Biochemistry at The University of Toledo invites applications for a tenure-track faculty position in **analytical chemistry** to complement and enhance existing research areas. Applicants with expertise in all areas of analytical chemistry are encouraged to apply especially those with research interests related to chemical separations, environmental chemistry, and bioanalytical chemistry. The position, pending budgetary approval, is expected to be at the Assistant Professor level. Senior appointments will be considered for applicants with strong records of research accomplishments. A Ph.D. degree in chemistry, biochemistry or a closely related field is required; postdoctoral experience is preferred. The successful candidate will begin their appointment August 2016. They will be expected to teach in the undergraduate and graduate (M.S. and Ph.D.) programs, and establish and maintain an externally funded research program. Opportunities for intra-university collaborations are possible through several research focus areas including the School of Green Chemistry and Engineering and the School of Solar and Advanced Renewable Energy.

The University of Toledo is a comprehensive state institution with an enrollment of approximately 21,000 students located on an attractive suburban campus. The University offers competitive salaries, generous benefits, and excellent start-up packages. Further information is available at <http://www.utoledo.edu/nsm/chemistry/>. Applicants must submit a cover letter, current curriculum vitae, a summary of research plans, and a statement of teaching philosophy as a single pdf file to <https://jobs.utoledo.edu>, and arrange to have three recommendation letters sent to utchem@utoledo.edu. Review of applications will begin on October 28, 2015 and continue until the position is filled. The Department encourages applications from minorities, women and persons with disabilities. The University of Toledo is an Affirmative Action/Equal Opportunity Employer M/F/D/V.