ANALYTICAL CHEMISTRY FACULTY POSITION

WAYNE STATE UNIVERSITY

The Department of Chemistry at Wayne State University seeks applications for a tenured or tenure-track position in analytical chemistry with appointments beginning in August 2016. The search is open to all areas of analytical chemistry, broadly defined, as well as areas that complement or enhance current strengths within the Department, including mass spectrometry, separations, biological chemistry and chemical biology, materials, nanomaterials, sensors, and spectroscopy. The position will be supported by a generous start-up package and newly renovated laboratory space. A Ph.D. in chemistry or a related field and postdoctoral experience are required. Please submit application materials (see below) online at https://jobs.wayne.edu/ using the posting number 041295. Junior candidates are expected to develop a nationally recognized, externally funded research program and should submit an application letter, curriculum vitae, a description of future research plans and broader impacts thereof, a statement of teaching philosophy, and three letters of recommendation. The letters of recommendation should be sent by email to the Head of the Search Committee, Professor Charles H. Winter (chw@chem.wayne.edu). Mid-career and senior candidates should have an established record of excellence in teaching and research and should submit an application letter and curriculum vitae. The Department of Chemistry offers an excellent research environment that includes ample, newly renovated research laboratories. The Department is also home to the fully equipped and staffed Lumigen Instrument Center with state-of-the-art instrumentation in NMR, mass spectrometry, X-ray diffraction, and electron microscopy. Additional information about the Department, the newly renovated Chemistry building, and the Lumigen Instrument Center can be found online at www.chem.wayne.edu and http://www.chem.wayne.edu/lumigen/mission.html. Review of applications will begin in October 2015 and will continue until the position is filled. Applications from women and minorities are encouraged. Wayne State University is an equal opportunity/affirmative action employer.

In addition to the online application noted above, please email the application materials to Professor Charles H. Winter at chw@chem.wayne.edu.