



## UCF CHEMISTRY IS HIRING

### 3 Assistant Professor Positions Currently Available

The Chemistry Department ([www.sciences.ucf.edu/chemistry/](http://www.sciences.ucf.edu/chemistry/)) at the University of Central Florida (UCF) invites applications for 3 tenure-earning positions and 1 open rank position set to begin in fall 2017. The following positions are currently open.

#### **Assistant Professor in Biochemistry**

The selected applicant will be expected to establish a prominent, externally-funded research program; teach biochemistry and other courses in the department at the undergraduate and graduate levels; and provide service to UCF and the profession. Eligible applicants will have a PhD in Chemistry, Biochemistry, or a related discipline; at least two years of postdoctoral experience; and a strong record of high impact research. Credit towards tenure may be considered for outstanding applicants. <http://www.jobswithucf.com/postings/46980>

#### **Assistant Professor in Environmental Chemistry**

The selected applicant must have the minimum qualifications of a Ph.D. in chemistry or closely related field from an accredited institution, and at least one year of postdoctoral research experience with a demonstrated track record of research productivity in environmental chemistry. The candidate will teach at both the undergraduate and graduate levels, and develop externally-funded, nationally-competitive research. State-of-the-art laboratory space and a competitive start-up package can be expected. Credit towards tenure may be considered for outstanding applicants. <http://www.jobswithucf.com/postings/46981>

#### **Assistant Professor in Organic Chemistry**

The selected applicant will be expected to establish a prominent, externally-funded research program, teach chemistry at the undergraduate and graduate levels, and provide service to UCF and the profession. Eligible applicants will have a PhD in Chemistry or a related discipline from an accredited institution, at least two years of postdoctoral experience, and a strong record of well-regarded research in organic chemistry. Credit towards tenure may be considered for outstanding applicants. <https://www.jobswithucf.com/postings/46913>

#### **Open Rank Professor in Chemistry**

Applicants must have earned a Ph.D. in Chemistry or a related field, and have relevant postgraduate experience in any area of chemistry, including interdisciplinary and applied focus areas. Senior candidates at the Associate or Full Professorship level are expected to have a proven record of independent funding and a current outstanding publication record. Exceptional candidates at the Assistant Professorship level also with established independent funding and a good publication record are also encouraged to apply. All candidates will be expected to teach at the graduate and undergraduate levels and provide service to the University, Department, and professional organizations. (Position to be posted by early October)

To be considered, applicants must apply online at [www.JobsWithUCF.com](http://www.JobsWithUCF.com) and upload the following at the time of application: a cover letter, curriculum vitae, detailed plan of future research, and a statement of teaching philosophy and interests. Applicants must also arrange for three letters of reference that attest to the candidate's accomplishments and potential in research and teaching to be sent to [chemstaff@ucf.edu](mailto:chemstaff@ucf.edu).

Located in Orlando, UCF continues to build internationally recognized academic and research programs and is the nation's second largest university, with over 63,000 students. The Department offers a PhD in Chemistry, and BS and MS degrees in both Chemistry and Forensic Science. The Department currently has 39 faculty members including several joint appointments, 657 undergraduate majors, and 102 graduate students. Chemistry faculty members have joint appointments or collaborations with the Burnett School of Biomolecular Sciences, College of Medicine, College of Engineering, National Center for Forensic Science, NanoScience Technology Center, and CREOL, The College of Optics & Photonics.

Review of applications for each position will begin on 1 October 2016 and continue until the position is filled. UCF is an equal opportunity/affirmative action employer. All qualified applicants are encouraged to apply, including minorities, women, protected veterans, and individuals with disabilities. As a Florida public university, UCF makes all application materials and selection procedures available to the public upon request.

Questions regarding this search may be directed to Mr. Kurt Lorenz, Chemistry Faculty Search Manager, at: 407-823-5728 or [chemstaff@ucf.edu](mailto:chemstaff@ucf.edu).