



# Assistant Professor -- Materials Chemistry University of South Florida

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**Job Title:** Assistant Professor -- Materials Chemistry  
**Department:** Chemistry Department  
<http://chemistry.usf.edu/>  
**Institution:** University of South Florida  
Tampa, Florida

**Date Posted:** Oct. 5, 2009

**Application Deadline:** Nov. 20, 2009

**Position Start Date:** Aug. 7, 2010

**Job Categories:** Assistant Professor

**Academic Field(s):** Chemistry - General  
Sciences - General  
Chemistry - Physical  
Materials Sciences/Polymer Sciences

**Job Website:** [https://employment.usf.edu/applicants/jsp/shared/Welcome\\_css.jsp](https://employment.usf.edu/applicants/jsp/shared/Welcome_css.jsp)

**Apply Online Here:** <https://employment.usf.edu/applicants/Central?quickFind=50881>

## Job Description:

The Department of Chemistry at the University of South Florida invites applications for a tenure-track Faculty Position at the Assistant Professor rank, that complements the strengths of The Center for Smart Metal-Organic Materials Advanced Research and Technology Transfer (SMMARTT).

USF-SMMARTT synergizes existing research strengths in the USF School of Natural Sciences and Mathematics, within the College of Arts and Sciences and the Colleges of Engineering, Medicine and Public Health.

USF-SMMARTT is expected to move into new, custom-designed laboratory facilities before the end of 2010.

While any research focus will be considered, molecular or metal-organic materials synthesis and/or characterization are preferred.

The University of South Florida is the ninth largest university in the U.S., servicing over 47,000 students annually and is one of three Research I universities in the State of Florida, with over \$380 million in research funding.

The successful applicant will be expected to develop a vigorous, externally funded research program. The applicant must be eminently qualified to teach undergraduate courses in Chemistry and may also participate



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in materials-related Chemistry courses.

Potential applicants must possess Ph.D.s in Chemistry, Materials Science or closely related areas and preference will be given to applicants with postdoctoral experience in those areas.

Applicants interested in pursuing scholarly activities in a culturally diverse environment are particularly encouraged to apply.

Salary is negotiable.

Applicants must submit online applications by November 20, 2009.

Applications should include letters of interest, CVs, statements on teaching philosophies and research plans with brief research proposals.

Applicants must also arrange for three letters of recommendation to be sent by individuals who are knowledgeable of the applicants' professional work, directly to:

chemsearch@cas.usf.edu

Professor Mike Zaworotko  
University of South Florida  
Department of Chemistry  
4202 E. Fowler Ave. -- CHE 205  
Tampa, FL 33620

## **EEO/AA Policy:**

According to Florida Law, applications and meetings regarding them are open to the public.

For ADA accommodations, please contact Kimberly Read (813-974-4487), at least five working days prior to need.

USF is an AA/EA/EO institution and strongly encourages applications from women and minorities.

## **Contact Information:**

Please reference AcademicKeys.com in your cover letter when applying for or inquiring about this job announcement.

**Contact:** Dr. Mike Zaworotko  
Chemistry

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