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MRS Career Central is a one-stop shop for all your career development needs.

Hosted on our Career Central website, **the MRS Job Board is FREE to job seekers**, serving as the first place to turn to find job openings in the materials science field. The Job Board allows quick and easy access to hundreds of industry-specific job listings, anonymous resume posting and job-alert options to meet your specific needs.

Career Fairs at MRS Spring and Fall Meetings continue to serve as forums to expand your career or your company—providing on-site job interviews, mentoring sessions, resume critiques and mock interviews.

Additional Professional Development sessions or workshops are also offered at MRS Meetings and may include:

- ◆ Preparing for Your Next Job Interview
- ◆ Negotiating a Job Offer
- ◆ Essentials of Getting Your Work Published
- ◆ How to Use Your Social Media to Connect with Your Colleagues and the Press

**Distinguished Chair in the Natural Sciences
Full Professor, Physics & Chemistry**



The Department of Physics, in collaboration with the Department of Chemistry and the College of Liberal Arts and Sciences at the University of Illinois at Chicago (UIC), invite applications to fill an Endowed Distinguished Chair in the Natural Sciences, a tenured faculty position at the full professor level. The Chair will hold a joint appointment in the Department of Physics and the Department of Chemistry. The emphasis of this search is to strengthen our efforts in experimental materials and condensed matter research within both departments.

The anticipated starting date is Fall 2019. A further expansion in this area is anticipated with junior-level hires to follow the successful completion of this search.

The materials and condensed matter research faculty affiliated with the Departments of Physics and Chemistry at UIC conduct experimental and theoretical research on a wide range of functional, complex materials, including energy-relevant, topological, and strongly-correlated systems. UIC has strong computational, characterization, and synthesis core facilities, including a high-performance computing cluster (<https://acer.uic.edu>), aberration-corrected electron microscopy, and synthesis facilities (<http://www.rcc.uic.edu>), and is located in close proximity to Argonne National Laboratory (<http://www.anl.gov>).

A successful candidate is expected to have an established, vigorous, and highly visible research program focusing on areas such as synthesis and characterization of heterostructures, interfaces, and engineered lattices, though other areas within experimental materials and condensed matter research will be considered. Expertise in characterization approaches such as X-ray, electron or neutron scattering, optical spectroscopy, transport, or scanning/proximal probe microscopy is highly desirable. The successful candidate is expected to play a leading or strong supporting role in research teams that combine characterization, synthesis, computational, and theoretical efforts. The candidate must be a tenured faculty member at the associate or full level, or have an equivalent National Laboratory or industrial position.

Please go to <https://jobs.uic.edu/job-board/job-details?jobID=94369> to complete an online application, including names and email addresses of at least five references. Required documents to be uploaded include a CV, publications list, and a concise statement of research and teaching interests. Applications must be completed by **August 15, 2018** to receive full consideration.

UIC is a Research I public university in the heart of Chicago. A description of the research programs in the Departments of Physics and Chemistry can be found at <https://phys.uic.edu> and <https://chem.uic.edu>. UIC is the largest university in the Chicago area with over 30,000 students, 15 colleges, including the nation's largest medical school, and one of the nation's most diverse student bodies. For additional information, please refer to UIC's Home Page at <https://www.uic.edu> and the College of Liberal Arts and Sciences at <https://www.las.uic.edu>.

The University of Illinois conducts background checks on all job candidates upon acceptance of contingent offer of employment. Background checks will be performed in compliance with the Fair Credit Reporting Act. The University of Illinois at Chicago is an affirmative action/equal opportunity employer, dedicated to the goal of building a culturally diverse, pluralistic faculty and staff committed to teaching in a multicultural environment. We strongly encourage applications from women, minorities, individuals with disabilities, and covered veterans.