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Job Description

Asst Professor - Functional Materials and Complex Matter - 11164

Faculty

Description

The College of Arts and Sciences at the University of Colorado Boulder is the intellectual core of the university, conducting research, scholarship, creative work and education in more than 60 fields. Our research generates new knowledge, solving some of the world's most critical problems. The college leads nationally in undergraduate and graduate education, bringing world-class research and scholarship to our students, both in and out of the classroom. The college is the academic home to all five of the university's Nobel laureates. Additionally, it is home to the university's four National Medal of Science winners, eight MacArthur "Genius Award" winners, 100 Fulbright Scholars, 17 Guggenheim Fellows, 14 Packard Fellows, 24 members of the National Academy of Sciences, and 23 members of

the American Academy of Arts and Sciences. CU-Boulder is the only university in the Rocky Mountain region in the American Association of Universities, a group of the nation's leading research institutions.

Description of Department:

The Department of Chemistry and Biochemistry at the University of Colorado Boulder seeks to hire a tenure-track Assistant Professor in the broad areas of Functional Materials and Complex Matter to begin in the Fall of 2018.

Overview of Job Duties:

The successful candidate is expected to develop an active program focused on the synthesis and/or properties of materials with novel and/or useful optical, electrical, magnetic, reactive, catalytic, thermal, and mechanical properties, among others. Successful candidate is expected to teach graduate and undergraduate courses in chemistry.

The University of Colorado is an Equal Opportunity Employer committed to building a diverse workforce. We encourage applications from women, racial and ethnic minorities, individuals with disabilities and veterans. Alternative formats of this ad can be provided upon request for individuals with disabilities by contacting the ADA Coordinator at hr-ada@colorado.edu.

The University of Colorado is one of the largest employers in Boulder County and offers an inspiring higher education environment and excellent benefits. Learn more about the University of Colorado by visiting <https://www.cu.edu/cu-careers>.

Qualifications

Minimum Qualifications:

Applicants should have a Ph.D. in chemistry or a related field; candidates in all traditional and emerging sub-fields of chemistry will be considered.

Special Instructions to Applicants: Review of applications will begin on October 31st; applications will be accepted until the position is filled.

To submit/upload applicant materials of large file size over 5 MB, please do so by accessing the following information regarding the large file size solution, a quick step guide can be accessed via http://www.colorado.edu/hr/sites/default/files/attached-files/cu_careers_-_large_file_size_uploads_-_quick_reference_guide_template_for_search_committee_members_v3.pdf.

If you have technical difficulties submitting application information, please

contact the CU Careers help desk at 303-860-4200, extension 2 or cucareershelp@cu.edu. All other job related inquiries should be directed to the posting contact for this posting.

Application Materials Required: Cover Letter, Resume/CV, List of References, Statement of Research Philosophy, Statement of Teaching Philosophy

Application Materials Instructions: To apply, please submit the materials listed below in PDF format to this posting at www.cu.edu/cucareers with the following naming convention
“LastName_FirstName_NameofDocument”, i.e., Smith_John_CV:

1. Cover Letter, which specifically addresses the job requirements and outlines qualifications (LastName_FirstName_Cover.pdf).
2. Current Curriculum Vitae (LastName_FirstName_CV.pdf).
3. List of References, minimum of three individuals who may be contacted, upon review of your application, to submit written letters of reference upon request (LastName_FirstName_References.pdf).
4. Statement of Research Philosophy (LastName_FirstName_Research).
5. Statement of Teaching Philosophy (LastName_FirstName_Teaching).

Job Category: Faculty

Primary Location: Boulder

Department: B0001 -- Boulder Campus - 10167 - Chemistry & Biochemistry

Schedule: Full-time

Posting Date: Sep 26, 2017

Unposting Date: Ongoing

Posting Contact Name: David Walba

Posting Contact Email: walba@colorado.edu

Position Number: 00739633

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expression, veteran status, political affiliation, or political philosophy. All qualified individuals are encouraged to apply.

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