

**Computational/Theoretical Organic/Inorganic Chemist
Faculty Position
University of California, Los Angeles (UCLA)**

The Department of Chemistry and Biochemistry at the University of California, Los Angeles (<http://www.chemistry.ucla.edu>) seeks outstanding candidates for a junior level, tenure track faculty position in computational organic and inorganic chemistry. Expertise in the computational design of catalysts for organic, organometallic, and inorganic reactions is preferred. Successful candidates will be expected to impact chemical reactivity and catalysis research through active collaborations with experimentalists. We are seeking a candidate who exhibits enthusiasm and is effective in teaching at the undergraduate level and has a commitment to enhance our undergraduate lower division courses, including first year general chemistry.

All applications must be uploaded through UCLA Academic Recruit at <http://aptrkr.com/894036>.

Applications should include a curriculum vitae, a statement of research accomplishments (1-2 pages), a description of proposed research (3 pages maximum), a statement of teaching experience and aspirations (2 pages maximum), and a statement of contributions to diversity. Candidates should arrange for 3 letters of reference to be uploaded to UCLA Academic Recruit. To assure consideration, all application materials should be received by November 15, 2016.

The University of California Los Angeles and the Department of Chemistry and Biochemistry are interested in candidates who are committed to the highest standards of scholarship and professional activities, and to the development of a campus climate that supports equality and diversity.

The University of California is an Equal Opportunity/Affirmative Action Employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, gender identity, national origin, disability, age, sexual orientation, or protected veteran status. For the complete University of California nondiscrimination and affirmative action policy: <http://policy.ucop.edu/doc/4000376/NondiscrimAffirmAct>
