

USC Viterbi School of Engineering  
Faculty Position in Chemical Engineering

The **Mork Family Department of Chemical Engineering and Materials Science** (<http://chems.usc.edu>) at the University of Southern California seeks to fill one new tenure-track/tenured faculty position in **Chemical Engineering** (open rank--Assistant, Associate, or full Professor). We seek outstanding candidates in all areas of Chemical Engineering. We are particularly interested in Reaction Engineering and Catalysis, Electrochemical Engineering and Energy Storage, and Simulations of Chemical Processes and Systems. Applicants should provide:

- Cover letter
- Curriculum vitae
- Teaching and research statement (two pages each)
- Three letters of reference

Submit all materials on-line through the Mork Family Department website (<http://chems.usc.edu/about/job-openings/>) (Employment Opportunities). Applications will be reviewed continuously and those received by **January 1, 2016** will receive full consideration.

Exceptionally accomplished candidates who can be **transformational faculty** members should contact the Department Chair, Richard Roberts, at [richrob@usc.edu](mailto:richrob@usc.edu). Outstanding senior applicants with demonstrated commitment to the advancement of women in science and engineering may be considered for the Lloyd Armstrong, Jr. Endowed Chair, which is supported by the **Women in Science and Engineering Program (WiSE)** endowment.

The **USC Viterbi School of Engineering** is among the top tier engineering schools in the world. It counts 180 full-time, tenure-track faculty members, and it is home to the Information Sciences Institute, two National Science Foundation Engineering Research Centers, a Department of Energy EFRC (Energy Frontiers Research Center), and the Department of Homeland Security's first University Center of Excellence, CREATE. The school is affiliated with the Alfred E. Mann Institute for Biomedical Engineering, the Institute for Creative Technologies and the USC Stevens Center for Innovation. Research expenditures typically exceed \$180 million annually. In addition to its commitment to faculty diversity, the USC Viterbi School of Engineering is committed to enabling the success of dual career families and fosters a family-friendly environment.

*USC is an equal-opportunity educator and employer, proudly pluralistic and firmly committed to providing equal opportunity for outstanding persons of every race, gender, creed and background. The University particularly encourages women, members of underrepresented groups, veterans and individuals with disabilities to apply.*

925 Bloom Walk, HED 216; Los Angeles, CA 90089 | <http://chems.usc.edu>