

Assistant Professor - Computational Chemistry

The Department of Chemistry at Syracuse University is seeking applicants in the field of Computational Chemistry as part of an ambitious Invest Syracuse Cluster Hire Initiative in the broad area of bioinspired science and technology (<https://bioinspired.syr.edu/>). As an integral part of this investment, Syracuse University will recruit multiple candidates for faculty positions for a research cluster in the focus area of drug delivery. The candidates will take advantage of the state-of-the-art computational facilities on campus, and complement existing research strengths in both the department and cluster, which include, molecular or atomic level theory and simulations, bioinspired systems and functional materials, self-assembly, peptide and small molecule drug-design, protein-protein interactions, post-translational modification, liquid-liquid phase transitions, drug discovery and medicinal chemistry. The candidates will also be an active participants in the organized research cluster that spans multiple departments in the College of Arts and Sciences and in the College of Engineering and Computer Science. The department and cluster are commitment to diversity and inclusion in higher education and seeks candidates that will actively contribute to this mission.

To apply, go to <https://www.sujobopps.com/postings/88832> (job # 075999) and provide a cover letter, curriculum vitae, a detailed research plan and description of interests, a teaching and diversity statement, and arrange for submission of three professional references. Review of applications will start on November 8, 2021 and will continue until the position is filled. Please direct questions to chemistry@syr.edu.

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