



Recruiting Opportunities: 3 Tenure-Track Faculty Positions

Department of Chemistry & Biochemistry

ASSISTANT PROFESSOR ANALYTICAL or EXPERIMENTAL PHYSICAL CHEMISTRY

The Department of Chemistry and Biochemistry at Florida State University seeks to fill a tenure-track faculty position at the rank of **Assistant Professor** in Analytical or Experimental Physical Chemistry. Applicants developing or using advanced measurement technologies are especially encouraged to apply. The successful candidate will be expected to develop an internationally recognized and externally supported research program in addition to teaching both undergraduate and graduate courses. Applicants should refer to the FSU job posting for details and specifics on how to apply at <http://jobs.fsu.edu> (job ID 49869). In addition, applicants should arrange for three letters of recommendation to be sent by email to facultysearch@chem.fsu.edu.

ASSISTANT PROFESSOR DATA DRIVEN MOLECULAR SCIENCE

The Department of Chemistry and Biochemistry at Florida State University seeks to fill a tenure-track faculty position at the rank of **Assistant Professor** in the broad area of data driven molecular science. Applicants who are interested in developing, customizing, and applying state-of-the-art data science technologies to solve cutting-edge chemical or biochemical problems are strongly encouraged to apply. Candidates would be expected to develop an internationally recognized and externally supported research program, as well as teach chemistry or biochemistry courses at both undergraduate and graduate levels. Applicants should refer to the FSU job posting for details and specifics on how to apply at <http://jobs.fsu.edu> (job ID 49861). In addition, applicants should arrange for three letters of recommendation to be sent by email to facultysearch_datascience@chem.fsu.edu.

ASSISTANT PROFESSOR BIOCHEMISTRY

The Department of Chemistry and Biochemistry at Florida State University seeks to fill a tenure-track faculty position at the rank of Assistant Professor in the broad area of biochemistry. Applicants seeking experimental approaches towards impactful problems at the interface of chemistry, biology and medicine are especially encouraged to apply. The successful candidate will be expected to develop an internationally recognized and externally supported research program in addition to teaching courses at undergraduate and graduate levels. Applicants should refer to the FSU job posting for details and specifics on how to apply at <http://jobs.fsu.edu> (job ID 49858). In addition, applicants should arrange for three letters of recommendation to be sent by email to facultysearch_biochemistry@chem.fsu.edu.

Review of applications will begin on October 15, 2021 and close on January 17, 2022.

All positions begin Fall 2022.

Florida State University is an Equal Opportunity/Access/Affirmative Action/Pro Disabled & Veteran Employer. Florida State University's equal opportunity statement can be accessed at: http://www.hr.fsu.edu/PDF/Publications/diversity/EEO_Statement.pdf