Faculty Search in Biomaterials/Chemical Biology

The Department of Chemistry at Rice University in Houston, TX seeks applicants for a tenure-track appointment at the Assistant Professor rank with an anticipated start date of July 1, 2024. We seek faculty members who will develop a dynamic and innovative research program and who will excel in teaching at the graduate and undergraduate levels, while embracing Rice University and Department of Chemistry diverse community and culture of excellence.

We welcome applicants with expertise defined broadly at the intersection of chemistry and biology including Chemical Biology, Biomaterials, Supramolecular Chemistry, Chemistry of Biomacromolecules, and Medicinal Chemistry. A PhD in chemistry or related field is required by July 1, 2024.

In addition to the application, the following items must be uploaded:

1. Cover Letter
2. Curriculum Vitae
3. Publications List
4. Research Plan
5. Statement of Teaching Interests

The Research Plan and Statement of Teaching Interests can briefly address plans for building a diverse and inclusive research group and fostering equitable and inclusive classrooms. Candidates must initiate requests for at least 3 letters of recommendation during the application process through Interfolio.

Application link: http://apply.interfolio.com/130414

Candidates are encouraged to apply before September 30, 2023, to receive full consideration. Questions can be directed to Prof. Jeffrey Hartgerink (jdh@rice.edu).

Rice University is a tier-one research institution located in Houston Texas, the 4th largest and most diverse city in the United States. We encourage all qualified individuals to apply, including those belonging to groups that have been historically underrepresented in academia. The Chemistry Department strives to maintain an equitable and inclusive academic environment for all our members. Rice University...
is an Equal Opportunity Employer with a commitment to diversity at all levels and considers for employment qualified applicants without regard to race, color, religion, age, sex, sexual orientation, gender identity, national or ethnic origin, genetic information, disability or protected veteran status.