

Requisition ID: 21950

Position: 40064805

Assistant or Associate Professor of Inorganic Chemistry

Job Summary

The Department of Chemistry in the College of Science at Purdue University invites applications for a tenure-track faculty position at the Assistant or Associate Professor level in Inorganic Chemistry. Successful candidates may have interests in any research area of inorganic chemistry, defined broadly.

Qualifications

Candidates must have a PhD in chemistry, or a related field, with outstanding credentials in research, an excellent track record of or potential for leading publications and a strong commitment to excellence in teaching. Successful candidates are expected to develop (Assistant Professor) or to have already established (Associate Professor) a vibrant research program supported by extramural funding, and display excellence in teaching at the graduate and undergraduate levels.

The Department and College

With 50 full-time faculty, 350 PhD students, and over 300 outstanding undergraduates, Purdue's highly ranked chemistry department is one of the largest and most diverse in the country. The wide-ranging expertise of the faculty enables fast and effective responses to interdisciplinary research opportunities, positioning it as a key partner in many university-wide centers, institutes, and initiatives. For more information, see <http://www.chem.purdue.edu/>.

Chemistry is part of the College of Science, which comprises the physical, computing and life sciences at Purdue. It is the second-largest college at Purdue with over 350 faculty and more than 6000 students. With multiple commitments of significant investment and strong alignment with Purdue leadership, the College is committed to supporting existing strengths and enhancing the scope and impact of the Department of Chemistry. Purdue itself is one of the nation's leading land-grant universities, with an enrollment of over 41,000 students primarily focused on STEM subjects. For more information, see <https://www.purdue.edu/purduemoves/initiatives/stem/index.php>.

Application Procedure

Applicants should submit an application electronically at <https://careers.purdue.edu/job-invite/21950/> that includes (1) a cover letter, (2) a complete curriculum vitae, (3) a teaching plan, and (4) a research plan.

Purdue University, the College of Science, and the Department of Chemistry are committed to advancing diversity in all areas of faculty effort, including discovery, instruction, and engagement. Candidates are encouraged to address in their cover letter how they are prepared to contribute to a climate that values diversity and inclusion. Purdue University, the College of Science, and the Department of Chemistry are committed to free and open inquiry in all matters. Candidates are encouraged to address in their cover letter how they are prepared to contribute to a climate that values free inquiry and academic freedom.

Additionally, applicants should arrange for three letters of reference to be e-mailed to the Search Chair at inorgsearch@purdue.edu, specifically indicating the position for which the applicant is applying. Applications will be held in strict confidence and will be reviewed beginning October 10, 2022. Applications will remain in consideration until the position is filled. A background check will be required for employment in this position.

Purdue University is an EOE/AA employer. All individuals, including minorities, women, individuals with disabilities, and veterans are encouraged to apply.