

## Inorganic Chemistry Postdoctoral Researcher

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- **IMPORTANT:** Load **all** documents in the **My Experience** area under **Resume/CV**. This may include your resume/C.V., cover letter, unofficial transcript, teaching philosophy, etc. Please wait for all documents to finish uploading before clicking Next.
- If the process times out you will lose your progress, so please ensure you have **all** necessary documents available before starting.
- The drop-down lists only display so many options: please type into a drop-down list to search for your option. For example: in Field of Study, you may need to enter your field name. If you have no field, type "None."
- If you have previously applied, make sure your information is current as you can transfer it to another application.
- Prior to submitting your application, verify all information for accuracy and ensure you have uploaded all appropriate documents. **Once submitted, you will not be able to edit your application** other than to change your contact information.

If you have any questions or need assistance, please contact the Office of Human Resources via email at

[humanresources@furman.edu](mailto:humanresources@furman.edu) or by calling 864-294-2217.

**Job Title:**

Inorganic Chemistry Postdoctoral Researcher

**Job Family:**

Post Doctoral Fellow

**Full-Time/Part-Time:**

Full time

**Compensation Grade:**

FAC

**Pay Type:**

Salary

**Department:**

Chemistry-3

**Job Summary:**

Available September 1, 2021 is a postdoctoral position in Inorganic Chemistry in the Furman University Department of Chemistry under the direction of Professor Paul Wagenknecht. It is a full-time one-year position, renewable for a second year.

**Job Description:**

The successful candidate will perform federally funded research with undergraduate students involving the synthesis and characterization of transition metal alkynyl complexes for optoelectronic devices. The state-of-the-art laboratory facilities and instrumentation in Furman's new \$65M Charles H. Townes Center for Science rivals that of many Ph. D. granting institutions. Application materials should include a cover letter and curriculum vitae. Arrange for two letters of reference to be directly sent to [paul.wagenknecht@furman.edu](mailto:paul.wagenknecht@furman.edu). Review of applications will begin immediately and will continue until the position has been filled. Please contact Paul Wagenknecht with any questions.

Furman University is a highly selective, independent, top 40 undergraduate liberal arts institution, with an enrollment of approximately 2600 students. The university is located in the vibrant and beautiful upstate region of South Carolina. The Department of Chemistry hosts one of the largest and most active undergraduate research programs in the nation. Furman University is an Equal Opportunity Employer (EOE).

Requirements: Ph. D. in inorganic chemistry or related field. Knowledge and a strong record of accomplishments in synthesis and spectroscopy is preferred.

To apply, visit <https://apptrkr.com/2237246>

**Furman is an Equal Opportunity Employer committed to increasing the diversity of its faculty and staff. The University aspires to create a community of people representing a multiplicity of identities including gender, race, religion, spiritual belief, sexual orientation, geographic origin, socioeconomic background, ideology, world view, and varied abilities. Domestic partners of employees are eligible for comprehensive benefits.**