Tenure-Track Inorganic Chemistry Position

Welcome to Furman University's Career Site!

• **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 or by calling 864-294-2217.

**Job Title:**  
Tenure-Track Inorganic Chemistry Position

**Job Family:**  
Furman Faculty

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

**Compensation Grade:**  
FAC

**Pay Type:**  
Salary

**Department:**  
Chemistry

**Job Summary:**  
The Department of Chemistry at Furman University invites applications to fill a tenure-track position at the rank of Assistant Professor, Associate Professor, or Professor in the area of inorganic chemistry to begin in August 2023. Applicants must hold a Ph.D. in inorganic chemistry or a closely related field with postdoctoral experience strongly
preferred. Primary teaching responsibilities will be inorganic and general chemistry courses, with additional opportunities to teach advanced topics in the area of research specialization, lab-centered major’s courses, chemistry for non-majors, and a first-year writing seminar. The standard teaching load is 4-5 courses per academic year. Tenure-track faculty normally devote their summers to research with students and do not teach.

**Job Description:**

The successful candidate must demonstrate commitment to teaching, service, and scholarship. Furman has a strong history of excellent teaching and mentoring, including a vigorous year-round research program with undergraduate students. Therefore, a faculty member is expected to establish a nationally competitive undergraduate research program. In support of this program, the department maintains state-of-the-art facilities with exceptional instrument holdings. The Department is committed to increasing the diversity of the campus community and promoting a diverse and inclusive educational environment. Candidates who can contribute to this mission are encouraged to highlight their strengths and experiences in this area.

Application materials must be submitted online at: https://www.furman.edu/offices-services/human-resources/employment/. Required application materials include:

1) A cover letter addressing your qualifications and commitment to a research active, undergraduate program. Include a description of how your teaching, scholarship, mentoring and/or service would contribute to a liberal arts college community (2 pages max);

2) a curriculum vitae;

3) undergraduate and graduate transcripts;

4) a combined statement of teaching and research philosophy (2 pages max);

5) a diversity statement which discusses how the candidate’s teaching, mentoring, and/or service might contribute to a liberal arts university community that includes a commitment to diversity as one of its core values (https://www.furman.edu/diversity-equity-inclusion/) (1 page max);

6) a detailed research plan (4 pages max).

In addition, three letters of reference should be sent directly from the recommenders to chemistry@furman.edu. Review of completed applications will begin on August 29, 2022, but the position will remain open until filled.

**Education Requirements:**

Doctorate: Chemistry (Required)
To apply, visit https://apptrkr.com/3268172

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.

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