Chemistry & Biochemistry: Assistant Professor in Inorganic/Bioinorganic Chemistry to teach undergraduate- and graduate-level courses; develop and maintain a nationally-recognized, externally-funded research program that includes undergraduate-, masters-, and doctoral-level students; advise students; and provide service to the University. The Department of Chemistry and Biochemistry houses world-class NMR and EPR instrumentation.

Required: Ph.D. and postdoctoral experience in chemistry or closely related discipline by date of appointment.

Submit cover letter explaining your interest, curriculum vitae, teaching statement that describes how you support student learning, and statement of research plans, to Inorganic Search (https://jobs.miamioh.edu/en-us/job/502113/assistant-professor-inorganicbioinorganic-chemistry.) Inquiries may be directed to Prof. Carole Dabney-Smith (smithac5@miamioh.edu). Screening of applications begins October 3, 2023 and will continue until the position is filled.

Miami University is committed to creating an inclusive and effective teaching, learning, research, and working environment for all.

For more information on Miami University’s diversity initiatives, please visit the Office of Institutional Diversity & Inclusion webpage. For more information on Miami University’s mission and core values, please visit the Mission and Core Values webpage.

Miami University, an EO/AA employer, encourages applications from minorities, women, protected veterans and individuals with disabilities. Miami does not permit, and takes action to prevent, harassment, discrimination and retaliation. Requests for reasonable accommodations for disabilities related to employment should be directed to ADAFacultyStaff@MiamiOH.edu or 513-529-3560. Annual Security and Fire Safety Report may be found at: http://www.MiamiOH.edu/campus-safety/annual-report/index.html. Criminal background check required. All campuses are smoke- and tobacco free.