The Department of Chemistry and the Center for Photochemical Sciences at Bowling Green State University invite applications from outstanding individuals to fill an interdisciplinary tenure-track Assistant Professor position at the interface of biochemistry and the photosciences. Minimum qualifications are: a doctoral degree in Chemistry, Biochemistry, or a closely related discipline (e.g., Photochemical Sciences, Biophysics), research experience in a biochemically related field that contributes to the Photochemical Sciences doctoral program, one year of postdoctoral research experience, and a demonstrated record of research productivity as evidenced by multiple peer-reviewed journal publications. Preferred qualifications are: two years of postdoctoral research experience, and a plan of research that complements the research of other Center faculty, particularly in the field of bioinorganic chemistry.

The successful candidate will provide instruction in the undergraduate biochemistry and the graduate photochemical sciences curriculum and will be expected to develop a vibrant research program with a high level of scholarship, sustained through external funding.

Application materials must include a cover letter, a CV, and statement of research plans (6 pages max), description of teaching philosophy and experience (2 pages max), Diversity Statement (1 page max) in response to the question: “How have you incorporated equity, diversity, and/or inclusion into your current or a previous position?”, unofficial graduate transcript showing award of doctoral degree, names and contact information for three individuals who will be asked to provide current (dated within the past year) and original letters of reference.

For a complete job description & instructions on how to apply for this position visit https://bgsu.hiretouch.com/ or contact the Office of Human Resources, BGSU. If you have a disability and would like to request an accommodation in order to apply for a position with Bowling Green State University, please call 419-372-8421. BGSU policy requires finalists to provide official transcripts showing highest degree earned and to authorize and pass a background investigation prior to receiving an offer of employment.

Application deadline: March 11, 2022.

Bowling Green State University is an Affirmative Action/Equal Opportunity Educator and Employer. We are committed to fostering a diverse and inclusive environment and strongly encourage applications from women, minorities, veterans, and individuals with disabilities regardless of age, gender identity, genetic information, religion, or sexual orientation.

ABOUT THE INSTITUTION AND PROGRAM
Bowling Green State University is a tier-one, public university, on a residential 1338-acre campus located 20 miles south of Toledo, Ohio and 70 miles from Ann Arbor, Michigan, and the Detroit Metropolitan airport. BGSU employs more than 1200 faculty members. Approximately 19,000 students (including 2,900 graduate students) attend BGSU with over 17% identifying as persons of color, and nearly 5% international. The Division of Diversity and Belonging
coordinates affinity groups for faculty and staff who identify as persons of color, Latinx, LGBTQ+, and as persons with disabilities. The University is fully accredited by the Higher Learning Commission and is a member of the North Central Association. For more information, please visit: www.bgsu.edu.

The Department of Chemistry is one of 17 academic units in the College of Arts and Sciences. The Department currently has 16 full-time faculty members and offers an American Chemical Society approved BS Chemistry degree, with a specialization in Biochemistry available. A vibrant and interdisciplinary doctoral program in Photochemical Sciences is overseen by the Center for Photochemical Sciences. Additional information about the Department of Chemistry and the Center for Photochemical Sciences at Bowling Green State University can be found at http://www.bgsu.edu/chemistry and http://www.bgsu.edu/photo.

The Department of Chemistry is also one of the units served by BGSU ALLIES, a three-year project funded by NSF that is designed to increase the participation and advancement of women in academic STEM careers.