The Department of Chemistry at the University of Nebraska-Lincoln (UNL) invites applications for a tenure-track position at the Assistant Professor level. The position is anticipated to emphasize research in biomedically relevant synthetic organic chemistry and would be affiliated with the Nebraska Center for Integrated Biomolecular Communication (NCIBC; http://ncibc.unl.edu/). NCIBC focuses on probing spatial and temporal aspects of chemical and biochemical communication. Possible areas include but are not limited to novel organic synthetic methodologies, natural product synthesis, catalysis, drug discovery, and/or medicinal chemistry. The successful candidate should demonstrate the capability of teaching in basic, advanced, and graduate-level chemistry courses. The anticipated start date is August 2024.

UNL is a land grant institution with a strong commitment to research, teaching, outreach, and service. UNL is a Carnegie Foundation “Doctoral Universities: Highest Research Activity” university and is committed to further strengthening its research standing.

A Ph.D. in chemistry, biochemistry, or an allied discipline is required. Preference will be given to candidates with a strong record of scholarly activity as evidenced by a significant publication record, the potential for developing an externally funded research program in biomedically relevant chemical biology or synthetic organic chemistry, and expertise in the teaching of chemistry content or pedagogy to undergraduate and/or graduate students.

Review of applications will begin November 1, 2023, and continue until the position has been filled. To be considered, visit https://employment.unl.edu, requisition F_230131. Applicants are required to attach a cover letter, curriculum vitae, a statement of research interests (up to six pages), a statement of teaching interests (up to one full page), a diversity statement, and contact information for three references. Please note the statements will need to be combined into a single document for upload.

Applicants must also arrange for three confidential letters of reference to be sent by email to chemsearch@unl.edu or to Search Committee, Attn: Emma Dolenshek, Department of Chemistry, University of Nebraska-Lincoln, Lincoln, NE 68588-0304.

Inquiries regarding the position or the application process should be directed to: ChemSearch@unl.edu, or Search Chair, Department of Chemistry, University of Nebraska-Lincoln, 545 Hamilton Hall, Lincoln, NE 68588-0304 (Fax: 402-472-9402).

For questions or accommodations related to this position contact Sarah Woodman at swoodman2@unl.edu.

The University of Nebraska-Lincoln seeks to achieve a working and learning environment that is open to all people. Diversity is the hallmark of great institutions of learning and has long been one of the strengths of our society. Dignity and respect for all in the UNL community is the responsibility of each individual member of the community. The realization of that responsibility across the campus is critical to UNL’s success.

As an EO/AA employer, the University of Nebraska considers qualified applicants for employment without regard to race, color, ethnicity, national origin, sex, pregnancy, sexual orientation, gender identity, religion, disability, age, genetic information, veteran status, marital status, and/or political affiliation. See https://www.unl.edu/equity/notice-nondiscrimination.