The Department of Chemistry in Elon College, the College of Arts and Sciences, at Elon University invites applications for a permanent lecture-track position to begin in August 2024. Applicants must have an M.A. or higher in any chemical subdiscipline including chemical education.

We seek candidates with a passion for teaching and mentoring undergraduates, who have an established record of excellent teaching, especially at the introductory level. Teaching will include general chemistry lecture/associated laboratories, active participation in developing interdisciplinary advanced laboratory experiences, non-major science courses, and courses in the Elon Core Curriculum.

Additional roles include support of departmental and university-wide programs including collaboration on strategies addressing success in STEM and the university’s Diversity, Equity and Inclusion initiatives. Candidates who have experience with a diverse range of people are encouraged to identify their experiences in contributing to a climate of inclusivity in their cover letters.

Elon is a dynamic private, co-educational, comprehensive institution that is a national model for actively engaging faculty and students in teaching and learning in a liberal arts based residential campus. To learn more about Elon, please visit the University web site at http://www.elon.edu.

Please visit the following link to apply:


Applicants should submit a CV with cover letter and teaching philosophy that includes evidence addressing the specific responsibilities of this position. Copies of undergraduate and graduate school transcripts, and three letters of recommendation should also be included. Review of applications will begin immediately and continue until the position is filled, with those received by October 30, 2023 being assured of full consideration.

We affirm that Elon University values and celebrates the diverse backgrounds, cultures, experiences, and perspectives of our community members. We are an Equal Opportunity Employer and will consider all qualified applicants without regard to race, sex, color, ethnicity, or national origin, religion, sexual orientation, gender identity, age, disability, genetic information, or veteran status.

For questions, please contact Dr. Dan Wright, chmlecturer24@elon.edu