



DEPARTMENT OF
Chemistry
COLLEGE OF ARTS AND SCIENCES



The Department of Chemistry at Oklahoma State University invites applications for two tenure-track Assistant Professor positions for experimental scientists, one in the area of Organic, and the other in Physical/Analytical Chemistry. The positions are subject to availability of funds with a tentative start date of August 2019. Reviews will begin October 15, 2018.

Application Process: The Department of Chemistry at Oklahoma State University invites applications for two tenure-track Assistant Professors in Experimental Chemistry, one in the area of Organic and the other in Physical/Analytical. The positions are subject to availability of funds with a tentative start date of August 2019. Review of files will begin October 15, 2018. Application materials can be emailed to search@chem.okstate.edu or sent to the Chemistry Search Committee, 107 Physical Sciences I, Oklahoma State University, Stillwater, OK 74078. The Candidates should arrange for three letters of recommendation to email or send to the same address.

Research Plan: The candidate will be expected to develop a nationally recognized and externally funded program in either Organic or Physical/Analytical chemistry. The research plan should describe your research experience, ideas, implementation or approach. The plan can range from a well-developed research proposal to a cohesive collection of research ideas. However, the plan should have sufficient detail to give confidence to the Faculty that you will be successful in developing a nationally recognized and externally funded research program and justify the expenditure of startup funds. The research component should focus on graduate students, but also provide opportunities for undergraduate research.

Teaching: The candidates are expected to teach both Graduate and Undergraduate classes with a course load equal to that of other research active Faculty in the department. Candidates will be expected to support the learning needs of students from diverse backgrounds; integrate multicultural experiences into instructional methods; and demonstrate a commitment to engaging communities underrepresented in the academy. For the Organic position, undergraduate classes include Organic Chemistry and its associated laboratory component. For the Physical/Analytical Chemistry position, the ability to teach within the Physical Chemistry subdivision is preferred, including undergraduate Physical Chemistry and its associated laboratory class. Graduate courses include both core courses in our Graduate program and special topics.

Oklahoma State University, as an equal opportunity employer, complies with all applicable federal and state laws regarding non-discrimination and affirmative action. Oklahoma State University is committed to a policy of equal opportunity for all individuals and does not discriminate based on race, religion, age, sex, color, national origin, marital status, sexual orientation, gender identity/expression, disability, or veteran status with regard to employment, educational programs and activities, and/or admissions. For more information, visit <https://eeo.okstate.edu>.