

The Department of Chemistry at Northwestern University is hiring an Assistant Professor of Instruction to serve as a member of our teaching track faculty. The successful candidate will be responsible for functions related to teaching, advising, scholarly activity, and contribution to the department's ACS-accredited undergraduate chemistry program; develop inquiry-based experiments and other approaches to improve student learning and persistence in laboratory courses and the corresponding lecture courses; develop or implement valid assessments of student learning in undergraduate chemistry courses. This position will also participate in teaching assistant training and mentoring, delivering laboratory lectures, conducting office hours, evaluating the academic progress of students, submitting course grades, and performing other administrative duties as required.

Applicants must have completed a PhD in Chemistry, Chemical Education, or a related field, must have demonstrated excellence in teaching, experience in supervising/overseeing a laboratory, and have an interest in advancing and publishing educational innovations. This position is a full-time, benefits eligible, 9-month, continuing faculty position with an initial appointment of two years.

POSITION AVAILABLE: September 1, 2020.

TO APPLY: Application materials (cover letter, CV, teaching philosophy and three letters of recommendation) should be submitted to the application link found at <http://www.chemistry.northwestern.edu> by April 15, 2020. To ensure full consideration, completed applications should be received by this date. Questions regarding the position should be sent chemsearch@northwestern.edu.

AA/EOE. Northwestern University is an Equal Opportunity, Affirmative Action Employer of all protected classes including veterans and individuals with disabilities. Women, racial and ethnic minorities, individuals with disabilities, and veterans are encouraged to apply. Hiring is contingent upon eligibility to work in the United States.

Apply here: <http://www.Click2Apply.net/9tp3pcb57yb9y93y>

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