Assistant/Associate/Full Professor, Analytical Chemistry
North Carolina State University

Job Title: Assistant/Associate/Full Professor, Analytical Chemistry
Department: Chemistry
Institution: North Carolina State University
Raleigh, North Carolina

Date Posted: Aug. 19, 2020
Application Deadline: Open until filled
Position Start Date: Available immediately
Job Categories: Assistant Professor
Academic Field(s): Chemistry - Analytical
Job Website: https://jobs.ncsu.edu/postings/133733
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Assistant/Associate/Full Professor, Analytical Chemistry
Department of Chemistry
Position 00101746
Raleigh, NC

The Department of Chemistry at North Carolina State University seeks to fill a tenure-track faculty position in Analytical Chemistry. Programs with an emphasis in separation science and/or chemometrics are especially encouraged to apply.

The Department of Chemistry provides professional education for chemists at the undergraduate and
graduate levels; teaches basic chemistry courses, which are needed by students enrolled in other department programs; advances the discipline of chemistry by conducting research; and serves the public by sharing information about chemistry through a variety of mechanisms and services. For more information on the department, please visit: https://chemistry.sciences.ncsu.edu/.

We are seeking candidates interested in developing innovative interdisciplinary programs targeting complex chemical and biological systems. Preference will be given to candidates whose research interests complement existing programs and initiatives in the Department, College of Sciences, and University. Our priority is to fill positions at the Assistant Professor rank, although exceptional candidates at other ranks will be considered.

Successful candidates are expected to establish a nationally and internationally recognized research program and to demonstrate strong interests and abilities in teaching and mentoring at both the undergraduate and graduate levels. Candidates must possess a PhD and postdoctoral experience in Chemistry or a related scientific field. Candidates should apply at https://jobs.ncsu.edu/postings/133733 and include electronic copies of their curriculum vitae, research proposals, and a cover letter. Candidates should also arrange for three letters of recommendation to be sent as email attachments to chemadministration@ncsu.edu. Reviewing of applicant materials will begin October 1st, 2020 and the search will remain open until the position is filled.

Founded in 1887, NC State is a land-grant institution distinguished by its exceptional quality of research, teaching, extension, and public service. Located in Raleigh, North Carolina, NC State is the largest university in North Carolina, with more than 34,000 students and 8,000 faculty and staff. National rankings consistently rate Raleigh and its surrounding region among the five best places in the country to live and work, with a highly educated workforce, moderate weather, reasonable cost of living, and a welcoming environment. A collaborative, supportive environment for business and innovation and research collaborations with area universities and the Research Triangle Park are compelling reasons for relocation to the area.

EEO/AA Policy

NC State University is an equal opportunity and affirmative action employer. All qualified applicants will receive consideration for employment without regard to race, color, national origin, religion, sex, age, veteran status, or disability. In addition, NC State University welcomes all persons without regard to sexual orientation or genetic information. If you have general questions about the application process, you may contact Human Resources at (919) 515-2135 or workatncstate@ncsu.edu. Individuals with disabilities requiring disability-related accommodations in the application and interview process, please
call (919) 515-3148. We welcome the opportunity to work with candidates to identify suitable employment opportunities for spouses or partners.

Contact Information

Please reference AcademicKeys in your cover letter when applying for or inquiring about this job announcement.

Contact

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