Missouri S&T Open Position for Assistant or Associate Professor of Analytical Chemistry

Hiring Department
Chemistry

Application Deadline
Review of applications will begin on January 3, 2022 and will continue until the position is filled.

Full Time/Part Time
Full Time – Tenure track position

Job Description
The Department of Chemistry at Missouri University of Science and Technology (Missouri S&T) invites applications for a tenure track faculty position at the Assistant or Associate Professor level in all areas of Analytical Chemistry including (but not limited to) bioanalytical, environmental, electrochemical, materials characterization, and spectroscopy to begin in August, 2022.

An applicant must have a Ph.D. or an equivalent degree in Chemistry with a proven record of research accomplishments. The successful candidate is expected to have a commitment to excellence in teaching analytical chemistry and related courses at all levels, and develop a strong, innovative, and externally funded research program.

Unique opportunities are available for the faculty to align with the multi-disciplinary, multi-investigator research centers and programs at Missouri S&T, particularly the Center for Research in Energy and the Environment, the Center for Biomedical Research, the Materials Research Center, and the newly formed Kummer Institute (established through a $300 million gift to cultivate the innovation, entrepreneurship, and economic development).

Interested candidates should electronically submit their application consisting of: 1) a cover letter, 2) a current curriculum vitae, 3) a research statement, 4) a teaching statement, and 5) complete contact information for at least three references to Missouri S&T’s Human Resources Office at https://hr.mst.edu/careers/academic-employment/ using Job Reference Number 00080560. Acceptable electronic formats are PDF and MS Word. The review of applications will begin on January 3, 2022 and will continue until the position is filled. For more information about the position, please contact the Search Committee Chair, Dr. Paul Nam, at nam@mst.edu.

Minimum Qualifications
Ph.D. or an equivalent degree in Chemistry

Preferred Qualifications
We are seeking highly motivated individuals who can provide evidence of potential for high-quality teaching of analytical chemistry and related courses at the undergraduate and graduate levels, and establishing a strong externally-funded research program.

Commitment to Diversity: Missouri S&T’s Department of Chemistry, the campus, and the greater University of Missouri System are deeply committed to inclusion and valuing diversity and the applicants
are expected to contribute to this environment. Missouri S&T has undertaken a number of initiatives to improve campus life and the work/life balance of its faculty and staff (see [https://hr.mst.edu/](https://hr.mst.edu/)). Missouri S&T seeks to meet the needs of dual-career couples.

**About Missouri S&T / Rolla:** Founded in 1870, Missouri S&T is a STEM-focused research university and part of the four-campus University of Missouri System. Located about 100 miles west of St. Louis in the affordable community of Rolla, Missouri S&T is an accessible, safe and friendly campus surrounded by Ozarks scenery. Missouri S&T is a highly selective admissions campus offering 101-degree programs in 40 areas of study, including engineering, sciences, business and information technology, humanities, and liberal arts. With nearly 9,000 students enrolled online and on campus, Missouri S&T is big enough to accommodate a diverse population but small enough for individuals to build high visibility, impactful careers. Missouri S&T is known globally and is highly ranked for providing a high return on tuition investment, exceptional career opportunities for graduates, and an emphasis on applied, hands-on learning through student design teams and cooperative education and internship opportunities. Missouri S&T’s dedication to innovation and entrepreneurship was recently furthered by a transformative gift allowing the university to establish a new college, develop new areas for research, provide numerous scholarships and fellowships for students, and bolster the regional economy. Additional information about the university is available at [https://www.mst.edu/](https://www.mst.edu/).