

Posting Details

Posting Number	F0261
Job Title	Assistant Professor of Chemistry
Department	Department of Biological Science
Location	St. Louis/Webster Groves, MO
Job Description Summary	<p>The Department of Biological Sciences is soliciting applications for a full-time tenure track position at the rank of Assistant Professor in the area of Chemistry for the 2022-2023 academic year, pending budgetary approval. This is a nine (9) month academic position. The teaching load is projected to be 3/3 for the first three years (9 credits/semester). Load will increase to a 4/4 load thereafter unless the applicant has an establish research program or has sufficient University service obligations. Teaching responsibilities will include teaching lectures and labs at the undergraduate level, including general and upper level chemistry courses. The successful candidate must be committed to excellence in teaching. The candidate will be expected to develop research projects with undergraduate chemistry and biology students. In addition, the position involves related duties such as student advising, assessment, continuing professional development, university committee work, and departmental duties.</p>
Minimum Qualifications	<ol style="list-style-type: none">1. PhD in Chemistry or related field (ABD acceptable, as long as degree conferred prior to beginning of contract).2. Minimum one year teaching experience (TA experience is acceptable) of lectures and labs at the undergraduate level3. Strong communication skills4. Ability to work independently and collaboratively in a multi-disciplinary team
Preferred Qualifications	<ol style="list-style-type: none">1. Expertise in analytical or physical chemistry2. Teaching experience with undergraduate levels from freshmen to upperclassmen3. Experience in mentoring of undergraduate student research projects.4. Experience teaching writing skills5. Experience teaching a diverse student population, including international students
Essential Duties	<p>Ideal individual must be committed to excellence in teaching. Responsibilities will include teaching a full time load of courses in the Department of Biological Sciences, mentoring research projects for undergraduates; and engaging in student advising, assessment, professional development, and university service.</p>