

Faculty Position - Radiochemistry University of Nevada, Las Vegas

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Job Title Faculty Position - Radiochemistry
Department Department of Chemistry
Institution University of Nevada, Las Vegas
Paradise, Nevada

Date Posted Nov. 13, 2013

Application Deadline Review begins Dec 15, 2013

Position Start Date Jul. 1, 2014

Job Categories Core Faculty

Academic Field(s) Chemistry - General

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Job Description

Position Description

Faculty Position in the Department of Chemistry

The University of Nevada, Las Vegas Department of Chemistry is accepting applications for an Assistant Professor tenure-track position in radiochemistry beginning July 1, 2014. This position requires a PhD in chemistry, radiochemistry, or a closely related field a regionally accredited college or university and post doctoral experience is preferred. The UNLV Radiochemistry program (<http://radchem.nevada.edu>) has a research focus on the chemistry of technetium and the actinides in solids, solutions, the environment, and chemical syntheses. Applicants will be expected to develop an independent, rigorous, externally funded research program that contributes to both the research and education mission of the Radiochemistry program at UNLV. Exploiting existing radiochemistry laboratory equipment and facilities is desirable and the ability to teach radiochemistry at all levels is essential. A successful candidate will be expected to mentor graduate and undergraduate students in a research intensive environment. The ability to mentor students in radiochemistry laboratory techniques and methods is also essential. The successful candidate will be expected to teach undergraduate and graduate-level courses in chemistry and radiochemistry. Applicants must hold a doctorate in chemistry, radiochemistry, or a closely related field and a record of scholarly productivity and effective teaching are encouraged. The salary is commensurate with the market and the position is contingent upon funding.

Review of applications will begin December 15, 2013 and continue until the position is filled. For consideration, application materials including a curriculum vitae, detailed statements of research objectives, teaching philosophy, and anticipated role in enhancing radiochemistry education and research on the national and international level must be submitted online at <https://hrsearch.unlv.edu>. For assistance with UNLV's on-line applicant portal, contact UNLV

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Employment Services at (702) 895-2894 or hrsearch@unlv.edu. Additional questions regarding the required materials can be directed to the Chair of the search committee, Dr. Kenneth Czerwinski through UNLV's online applicant portal and by contacting human resources at 702-895-1655 or at hrsearch@unlv.edu.

EEO/AA Policy

UNLV is an Equal Opportunity/Affirmative Action educator and employer committed to excellence through diversity.

Contact Information

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

Contact Dr. Kenneth Czerwinski
Department of Chemistry
University of Nevada, Las Vegas
Paradise, NV

Phone Number 702-895-1655

Contact E-mail hrsearch@unlv.edu