
Job Title	Stable Isotope Lab Technician
PVN ID	RC-1902-002938
Category	Research
Location	CUNY-ADVANCED SCIENCE RESEARCH CENTER
Department	Advanced Laboratory for Chemical and Iso
Status	Full Time
Salary	Depends on qualifications
Hour(s) a Week	35
Closing Date	Apr 05, 2019 (Or Until Filled)

General Description

The Advanced Science Research Center (ASRC) at the City University of New York (CUNY), is seeking applicants for a lab technician within its newly established stable isotope laboratory (Advanced Laboratory for Chemical and Isotopic Signatures). The facility will be equipped with two Isotope Ratio Mass Spectrometers (IRMS), peripheral equipment (HTC/EA, GC-Isolink, Gas Bench, and Kiel Device), as well as other analytical instrumentation (GC/MS and Accelerated Solvent Extractor). The lab will support research across a broad range of disciplines, primarily focusing on environmental- and geo-chemistry, paleoceanography, and climate change research.

The successful candidate needs to be experienced in IRMS maintenance and data management, and will have the personal and organizational skills to work with diverse collaborators, train students and post-docs in analytical and instrumental methods, and process and evaluate complex data sets. The lab technician will participate directly with a diverse array of research projects across disciplines and in collaboration with scientists at numerous institutions within CUNY and New York City (i.e., American Museum of Natural History).

It is preferred that applicants have a MA/MS degree in geology, analytical chemistry etc., and relevant experience in the use of IRMS. Salary will be commensurate with experience and qualifications.

To apply, please go to rfcuny.org, scroll to the Employees section at the bottom of the screen, select Search & Apply for a Job, and browse by Research.

Please contact brian.giebel@asrc.cuny.edu for additional questions.

Review of applications will start immediately, but the position will remain open until filled.

Other Duties

Qualifications
