Project Chemist I

Jacobs Technology

Posted: Jun 23, 2015
DIVISION N/A
NUMBER OF OPENINGS 1
SALARY Level Neg
JOB FUNCTION Other

DESCRIPTION
Overview: Jacobs provides field, range, testing, chemical, and biological laboratory support to the U.S. Army at the West Desert Test Center (WDTC) located at Dugway Proving Ground (DPG), UT. As a major test site for the U.S. Army Test and Evaluation Command, the WDTC is responsible for the test and evaluation of chemical and biological (CB) defense systems, incendiary and smoke/obscuration munitions systems, and related operational concepts. In addition to these responsibilities, we also support non-CB testing at the WDTC for the DOD and other Federal agencies, including environmental assessment/impact evaluation and munitions demilitarization. Our Dugway Operation was established in 2004 with the award of the Field, Range, Chamber, and Laboratory Support Services (FRC&LSS) contract to Jacobs. This operation also includes our support provided to STC through a subcontract awarded in 2006 for Test Documentation and Management Support Services for the WDTC. Through the FRC&LSS contract, we manage an integrated team of contractors that includes STC, Meller Engineering, and Versar with a composite staff size of more than 170 personnel. Responsibilities: Perform liquid analysis using Gas Chromatography. Experience with Mass Spectrometry strongly desired. Experience with Liquid Chromatography / LCMS strongly desired. Analyze samples in accordance with the appropriate procedure. Documentation of all analysis in specified formats. Perform SST analysis using GC, Compile and review laboratory reports. Preparation of chemical solutions. Will work in the solutions laboratory half-time and serve as back-up to solutions lead. Work on individual projects within the CTD as time / necessity allows. Perform duties associated with CTD Quality Assurance program. Perform quality audits as part of CTD ISO 17025 implementation and maintenance program. May be required to work long shifts, night shifts and overtime on a rotating basis if needed. Competent with MS Office (Word, Excel, Visio) and Agilent Chemstation. Able to pass NSA background check. Able to obtain and maintain secret security clearance. This position requires US Citizenship.

LOCATION
Nation Wide
No
City
Dugway
State/Province
Utah
Country
United States

POSITION TYPE
Full Time - Position requires >35 hrs/week
DESIRED MAJOR(S)
College of Physical Science & Engineering/Chemistry

QUALIFICATIONS
Masters degree (or equivalent training and experience) in chemistry, other physical science, or engineering from an accredited college or university approved by the department of Higher Education and a minimum of one (1) year of laboratory experience. Able to work with or around highly toxic materials. Must clearly demonstrate capability to effectively generate and obtain data, evaluate data, define problems, and design experiments. Must be capable of planning and executing a project with nominal guidance. Must be proficient in gas chromatography, spectroscopy, or other analytical instrumentation used in a laboratory. Must be competent in computer software (MS Word, Excel, Outlook, PowerPoint, and email). Your ability to obtain and maintain the US government security clearance or a favorable National Agency Check Inquiry (NACI) is necessary to perform the tasks of the position for which you are being employed, as well as any subsequent positions to which you may be assigned. If you do not currently have the appropriate security clearance of NACI, you will have ten (10) days to obtain an interim security clearance or a favorable NACI. Failure to receive an interim clearance within ten (10) days of the submission of your eQIP questionnaire to DSS will render this offer null and void, additionally, failure to obtain and maintain a final security clearance or NACI will result in the termination of your employment.

CONTACT INFORMATION
Lawrence Maestas
Human Resource Generalist

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SIMILAR JOBS

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