

American Geosciences is a well-respected environmental consulting firm in the Pittsburgh, PA area. We are currently seeking several environmental professionals to join our team.

Project Manager

American Geosciences, Inc. is seeking a Project Manager with a minimum of 10 years of environmental site investigation and remediation experience. Successful candidate will have experience conducting subsurface investigations at sites with potential environmental impacts.

Responsibilities include writing technical work plans; supervising field teams & subcontractors; developing site characterization plans and designing/selecting remediation systems, applying environmental regulations; interacting with clients, negotiating with environmental regulatory personnel; and writing reports/proposals. Skills should include comprehensive site characterizations, including delineating subsurface impacts, evaluating the fate and transport of contaminants, and preparing and presenting site conceptual models. Project Managers also ensure that project contractual specifications are followed; select and manage subcontractors; and ensure budgets and schedules are met.

Working knowledgeable of Resource Conservation and Recovery Act (RCRA), Pennsylvania Land Recycling and Environmental Remediation Standards Act (Act 2), and other federal and state environmental regulatory programs required.

Candidate will manage simultaneous projects valued to several million dollars. Strong report writing and verbal communication skills are required.

Candidate requires a BS in geology, environmental science, or engineering and demonstrated experience managing the technical, administrative, & financial aspects of environmental projects. PG with significant attention to detail strongly preferred.

Environmental Scientist/Geologist

American Geosciences, Inc. is seeking a candidate with zero to three years of experience to work on Phase I environmental site assessment, site investigation, site remediation, asbestos survey, and geothermal testing projects. Job duties include gathering information, collecting samples, working with subcontractors, writing reports, etc. Candidate will work directly with project managers and senior management.

Candidate must have a degree in environmental science, geology, engineering, or related field. Candidates with a GIT preferred. The position involves 50% office and 50% field work. Minimal travel is required.

The successful candidate must demonstrate skills gathering information, consolidating data, interacting with people, collecting samples, and writing. Candidate must be able to work independently, as a team player, and lift 40 pounds.

Environmental Compliance Specialist

American Geosciences, Inc. is seeking a candidate with four to six years of environmental compliance experience. Knowledge of environmental compliance regulations related to manufacturing and industrial facilities is required. Candidate will prepare permits and plans; inspect facilities and conduct audits; prepare regulatory reports; and train plant personnel. Duties

will also include monitoring budgets, establishing record-keeping procedures, and ensuring schedules are met.

The position involves 90% office and 10% field work. Minimal overnight travel is required.

A degree in environmental science, environmental engineering, or related field is required. Candidate must be able to handle concurrent projects; interact with clients, plant managers, and regulatory personnel; and work independently and with team members. Good verbal and written communication skills are required as is attention to details.

If you want to join a friendly and professional team, work for top clients, and enjoy challenging projects, consider American Geosciences.

Benefits include working on many interesting projects, competitive salaries, a great health care package, 401 K plan, flextime, a premiere staff of coworkers, a suburban location, and a well-managed firm.

American Geosciences prides itself on the fact that 95% of our business comes from repeat clients and referrals from these clients.

Join American Geosciences and be a part of our success!

Apply to: Ms. Lynne M. Casper, VP, American Geosciences, Inc., 3925 Reed Blvd., Suite 400, Murrysville, PA 15668-1848 or employment@amergeo.com. EOE. Visit us at www.amergeo.com.