Field Chemist

Duties Include:

- -Responsible for segregation of chemicals by hazard class; packing compatible materials in appropriate containers and preparing for transportation; completing necessary paperwork per job.
- -Determine and load supplies needed for job completion and travels to various industry, laboratory, and school sites to perform lab pack services.
- -Responsible for characterizing materials at field project sites and following proper placarding and load segregation requirements when transporting hazardous materials.
- -Maintain good client relations by keeping client aware of progress and addressing any questions, as well as direct Field Technicians/Drivers assisting with waste collection.
- -Proficient in high hazard materials management/assessment and cylinder handling.
- -Qualified to perform EAP tasks.
- -Print necessary paperwork (manifest/land disposal restrictions/labels/billing documents) and look up waste streams utilizing the HP system.

Qualifications: Bachelor's Degree

Full Time

Desired Major(s): Geology, General Engineering (M.S.), Environmental Studies,

Environmental Sciences, Chemistry, Chemical Engineering

Work Authorization: U.S. Citizen, Permanent Resident

Hourly Rate/Salary: \$15-20/hour

Applications Accepted Until: Nov 30, 2017

Default Email For Resumes

cfeeney@aerotek.com