

JOB VACANCY

WE'RE HIRING



Title: Environmental Engineer in Training (PIN 4069)
Location: OPC's Groundwater Assessment & Remediation Division
(GARD)- CERCLA Branch
Job Type: Full-Time
Salary Range: \$51,210.24 - \$76,464.89 Annually

Qualifications:

A Bachelor's Degree in an engineering curriculum from a school or college approved by the Mississippi State Board of Registration for Professional Engineers and Land Surveyors as of satisfactory standing, preferably with courses in environmental engineering; OR A Master's Degree in an engineering curriculum from a school or college wherein that same engineering curriculum at the undergraduate level is approved by the Mississippi State Board of Registration for Professional Engineers and Land Surveyors as of satisfactory standing, preferably with courses in environmental engineering; AND A Bachelor's Degree in engineering, engineering technology, or related science curriculum of four (4) scholastic years from a school or college other than those approved by the Mississippi State Board of Registration for Professional Engineers and Land Surveyors, preferably with courses in environmental engineering.

About the Position:

Remedial Project Manager responsible for oversight of contaminated sites to ensure the protection of human health and the environment through the administration of State and Federal laws, regulations and guidance. Perform Site Assessment activities in conjunction with EPA and in accordance with the Hazard Ranking System to evaluate Hazardous Waste Sites for the inclusion on the National Priorities List (NPL); review of site assessment and remedial action plans to ensure compliance with State and Federal environmental standards using sound engineering and geological principles; prepares correspondence for review by program supervisor concerning technical issues at contaminated sites and distributes correspondence to the responsible party and stakeholders; communicates and distributes information to the public and interested parties regarding the status of contaminated sites; pursues professional development and continuing education in related field; other assigned duties.