

Monroeville: Scientist II- XRD (RJLG- MNSCBC)

Status: Full Time
Department: XRD
Location: Monroeville, PA
Reference Code: RJLG- MNSCBC

Job Summary:

- The Scientist II position collaborates with other technical associates in research to perform scientific investigations. The primary duty of this position is to analyze, interpret, and report data using XRD/XRF and other methods on a variety of sample materials for the completion of internal and external projects.

Essential Duties & Responsibilities (including, but not limited to):

- Mid-career professional to act in an analytical capacity in the XRD/XRF laboratory.
- Participate in the daily laboratory operations that include sample preparation and analysis, as required. Samples typically include air and bulk materials that require characterization and quantification of crystalline phases.
- Generate proper method documentation.
- Interact with our clients to ensure that their sample analysis requirements are met.
- Troubleshoot analytical methods as needed to ensure proper functionality.
- Review and report analytical data.
- Ensure that all SOP's are followed.

Qualifications and Requirements:

- Master Degree in Geology or Mineralogy.
- 5 years experience in material characterization techniques (XRD and XRF).
- Familiarity with analytical chemistry and SEM a plus.
- Ability to communicate ideas, concepts, and plans across multiple levels.
- Experience with statistical methods and analysis.
- Detail oriented, self-motivated and committed to the profession.

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