



NSL Analytical Services Inc., an independent commercial testing laboratory, has been providing quality services in elemental chemistry, metallurgical and polymer analysis for a variety of industries such as Aerospace, Fuel Cells, Ceramics, Nano-materials, Composites and Manufacturing since 1945.

Chief Metallurgist

This position is primarily responsible for the management of all metallurgical lab operations to include efficient operation of the lab, direct labor performed on samples, quality improvement, methods employed, quality of results, training of personnel, production flow, as well as technical assistance when necessary.

Other Functions:

Work closely with customers to cultivate relationships, help solve their problems and build the business.

Prepare samples and perform metallurgical evaluations in accordance with customer requirements such as, but not limited to, hardness testing, microstructure evaluations and tensile testing.

Conduct analysis of failed components to determine root cause of failure and write technical reports outlining the results of the evaluation.

Responsible for the budget and implementation of the Strategic Plan.

Qualifications include:

- BS degree in Materials Science or a related technical field or equivalent work experience.
- 5 + years of laboratory experience and/or be able to exhibit the skills and knowledge of a candidate with 7 years experience.
- 2 - 3 + years of management experience. Management in a lab setting preferred.
- Excellent oral and written communication skills
- Strong mathematical skills
- Must be familiar with all metallurgical lab equipment and testing procedures
- Strong customer focus

Success Factors:

- Leadership skills - strong management and supervisory skills
- Orientation to detail with the ability to organize and coordinate multiple tasks and projects at once
- Technical innovation/materials testing expertise

Resumes and salary requirements should be forwarded to Beth Porch by email at hr@nslanalytical.com. Please see our website at www.nslanalytical.com to learn more about NSL the open positions.