

## **Metrologist**

## Responsibilities

- Apply measurement science, mathematics, and physics to develop, document
  and maintain calibration systems, procedures, and methods for electrical,
  dimensional, optical, physical, mechanical, environmental, and/ or chemical
  inspection, measurement, and test equipment (IM&TE) based on analysis of
  measurement problems, and accuracy and precision requirements
- Evaluate new calibration methods and procedures
- Use statistics to analyze measurement standards and processes
- Provide advice and resolve measurement problems
- Recommend calibration standards and IM&TE
- Maintain calibration database, accreditation, and quality systems
- Conduct investigation to quality problems
- Conduct training on related subject matter
- Administration and management of section

## Requirements

- Bachelor's Degree in related or equivalent field
- Relevant experience in calibration and measurement science

(Only short-listed candidates will be notified)