

Currently, the [Marsh Group](#) is looking for:

Metrologist (Senior):

Metrologist:

Instrumentation Technician / Technologist

Electronics Technician / Technologist

Application Engineering Specialist

Please print and fill out our [Application form](#), and fax it along with your resume to: Fax: (905)332-1668

Full Time Permanent Position

Metrologist Technician (Senior)

Job Description:

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. Recommended calibration standards and IM & TE. Maintain calibration laboratory and /or departmental accreditation, and quality systems. Perform laboratory and/or departmental administration and management.

Job Duties:

- Develop and/or design and support systems, process, methods and procedures for calibrating IM&TE based on analysis of measurement problems , accuracy and precision requirements;
- Analyze and evaluate calibration standards and processes using statistics;
- Performs calibration on TMDE for electrical, mechanical, dimensional, pressure and analytical instruments.
- Research calibration requirements in order to recommend calibration standards;

- Monitor compliance with laboratory and /or departmental quality systems;
- May develop software to assist in calibration laboratory and/pr departmental processes; and
- May perform laboratory and/or departmental administration and management.

Wage:

Remuneration 28.00 to 33.00 hour

Work Location

Accredited Calibration Services Inc.
1016 C Sutton Drive
Burlington, Ontario
L7L 6B8

Education: College Diploma or University degree or;
Military/Civilian Metrology Program (example: PMEL, NRC or NIST).

Experience: + 10 years in Physical, Electrical, and Dimensional Metrology.

Metrologist

Ideal candidates will possess College Diploma or University degree or;
Military/Civilian Metrology Program (example: PMEL, NRC or NIST).

Experience should be + 10 years in Physical, Electrical, and Dimensional Metrology.

Job requires

- Develop and/or design and support systems, process, methods and procedures for calibrating IM&TE based on analysis of measurement problems , accuracy and precision requirements;
- Analyze and evaluate calibration standards and processes using statistics;
- Performs calibration on TMDE for electrical, mechanical, dimensional, pressure and analytical instruments.
- Research calibration requirements in order to recommend calibration standards;

- Monitor compliance with laboratory and /or departmental quality systems;
- May develop software to assist in calibration laboratory and/pr departmental processes; and
- May perform laboratory and/or departmental administration and management.

We offer a competitive salary and benefits.

Please email or Fax your resume along with the Marsh [Application Form](#) to:

Fax: (905)332-1668 or Email: info@marshinst.com

Marsh Instrumentation is an equivalent opportunity employer, only those candidates selected for an interview will be contacted.

[Instrumentation Technicians / Technologists-Field Service](#)

Ideal candidates will be graduates from an accredited institution with extensive experience in instrumentation, process control, calibration, field service, commissioning and start-up.

Experience in PLC programming and trouble-shooting on the following manufacturers: Siemens, Modicon, GE and Allen Bradley will be an asset.

Job requires extensive site visit. We offer a competitive salary and benefits. Both Full time and contract work available.

Please email or Fax your resume along with the Marsh [Application Form](#) to:

Fax: (905)332-1668 or Email: info@marshinst.com

Marsh Instrumentation is an equivalent opportunity employer, only those candidates selected for an interview will be contacted.

[Electronics Technician / Technologist - Electronic Repair Depot](#)

Ideal candidates will be Industrial Electronics Technology / Engineering graduates from an accredited institution with extensive experience in Industrial Electronic Design, repair and trouble shoot, AC & DC drives repair & PLC repair. Experience in PLC programming and trouble shooting will be an asset.

We offer a competitive salary and benefits.

Please email or Fax your resume along with the Marsh [Application Form](#) to:

Fax: (905)332-1668 or Email: info@marshinst.com

Marsh Instrumentation is an equivalent opportunity employer, only those candidates selected for an interview will be contacted.

Application Engineering Specialist- System Integration

Ideal candidates will be an Engineering graduate from an accredited institution with extensive experience in:

Process Instrumentation & Control

Must be knowledgeable with variety of PLC, HMI and DCS programming.

We offer a competitive salary and benefits.

Please email or Fax your resume along with the Marsh [Application Form](#) to :

Fax: (905)332-1668 or Email:info@marshinst.com

Marsh Instrumentation is an equivalent opportunity employer, only those candidates selected for an interview will be contacted.