



## “Dimensional Calibration Technician”

Fox Valley Metrology is the leader in Full Service Calibration. We provide calibration support of precision measurement and test equipment to a diverse manufacturing base including, but not limited to: Defense, Aerospace, Medical, Semiconductor and Fortune 500 manufacturing organizations.

In addition to performing calibration in several technical disciplines (Electrical, Physical/Dimensional, Force, Torque and Pressure) all calibration data and records are maintained internally utilizing our proprietary Supreme Metrology software.

We are currently looking for a talented Coordinate Measuring Machine (CMM) Operator based in the Oshkosh, WI area. This is a full-time, permanent position with first and second shift opportunities available.

- Excellent Benefits
- Great Work Environment

### JOB DESCRIPTION:

- Operate and program CMM to perform calibration of test and measurement equipment and/or inspect customer parts.
- Complete applicable documentation related to assignments.
- Actively participates in a team environment.
- Communicate via e-mail, voice mail, instant message, etc.
- Ensure all required business tasks are completed in a timely and quality manner.

### REQUIRED QUALIFICATIONS:

- 2+ years of relevant experience in the operation of a CMM or equivalent CNC experience.
- Basic knowledge of statistics and/or CPK studies.
- Working knowledge of functional gages.
- Understanding of metrology principles including measurement of uncertainty.
- A working knowledge of blueprint reading and GD&T.
- PC skills – Microsoft Windows, Excel, and Word experience.

### DESIRED QUALIFICATIONS:

- Formal training in Metrology or Inspection.
- Associates degree in Mechanical Design or CNC/Tool and Die Technologies
- A working knowledge of Calypso Software is advantageous
- Machine shop experience
- ASQ certifications
- Knowledge of ISIR or FAI inspection reporting

Email resumes to Andrea Schaefer; [Andrea.Schaefer@FoxValleyMetrology.Com](mailto:Andrea.Schaefer@FoxValleyMetrology.Com)