

February 26-28, 2018

The Florida Hotel & Conference Center | Orlando, FL
1500 Sand Lake Road, Orlando, Florida 32809 | 1-800-588-4656

TE-4 | Monday, February 26 | 8:00 AM to 5:00 PM | 1-Day (8 Hours)

Course Title: Basic Metrology Principles

Instructor: Michael Johnston, Fluke Calibration

Track: DC & LFAC

Course Description:

With the changing calibration community, many technicians on the bench do not have the training or background that gives them a full understanding of the measurements they are making. Understanding the terms and reasons behind the measurements helps them grow as a technician and expand their workload. This course addresses some of the elements most important to a skilled calibration technician.

Learning Objectives:

1. Calculate test tolerances based on specifications from the manufacturer.
2. Describe the origin of SI units and how they interact.
3. Describe the quality standards that affect the calibration industry.