



### Register your Fluke Calibration product online

Visit **[www.flukecal.com/register-product](http://www.flukecal.com/register-product)** to register your product today!

### Authorized Fluke Calibration Service Centers

Fluke Calibration offers calibration and repair services and support through our flagship metrology laboratories and service partners worldwide. To find the best solution for your calibration product you can visit **[www.flukecal.com/service-centers](http://www.flukecal.com/service-centers)**, or email us at **[service@flukecal.com](mailto:service@flukecal.com)**.

## Training

Calibration and metrology training from Fluke Calibration can help you and your staff become more knowledgeable in a wide variety of disciplines. Instructors are experts who work in electrical, temperature, pressure and flow calibration, and who really want to help you learn the foundation and techniques of metrology that you can put to immediate use in your workplace. Fluke Calibration offers introductory, intermediate, and advanced level courses in a variety of formats to meet your needs.



### Instructor-led classroom courses

Our instructor-led courses cover a variety of metrology topics and range from one to five days in length. Held in various locations around the world, training from Fluke Calibration is a great way to maximize your investment in your calibration equipment.

### Instructor-led web-based training

Our instructor-led web-based trainings offer the same great access to Fluke Calibration experts, with the added benefit of not having to travel. Instructor-led web-based trainings are designed to fit into your schedule, without disrupting your workflow. Courses are set up in anywhere from one to five parts, two hours each, held on consecutive days.

### Self-paced online training

Our self-paced calibration and metrology training courses were developed by technical experts in the metrology community using proven instructional design components. At the start of each module, a brief tutorial describes how the course is laid out. The learning objectives are clearly stated. Topics are selected from easy-to-navigate menus and sub-menus. Embedded questions are presented frequently to increase retention. Engaging graphics, photos, formulas and tables support text material. A final post-test provides proof of competency. Tests are shuffled after each use. Most importantly, a certificate of completion satisfies documentation requirements.

### Self-paced training tools

In addition to self-paced online training, Fluke Calibration offers additional self-paced training tools for dc/low frequency metrology. Fluke Calibration offers the only comprehensive text book on dc/low frequency metrology, *Calibration: Philosophy in Practice, Second Edition*. It covers real world concepts and applications, and is designed and written for the working technician.

### On-site training

Fluke Calibration instructor-led courses may also be taught at your facility. If you have a large number of students, or if the material you wish to discuss is considered confidential, you may find On-Site Training an attractive alternative. Contact your local Fluke Calibration representative to discuss specific requirements and arrangements, or email **[training@flukecal.com](mailto:training@flukecal.com)** for a Fluke Calibration representative to contact you.

For an up-to-date course schedules, and pricing, and training resources visit: **[www.flukecal.com/training](http://www.flukecal.com/training)**

### Installation and training supplemental services

Fluke Calibration offers expert consulting to help you configure and use your calibration products as productively and cost-effectively as possible. We can help:

- Minimize downtime
- Make sure your equipment runs efficiently
- Confirm that systems are operating properly
- Train you and/or your staff at your site, a separate site, at Fluke Calibration or online