



Teledyne LeCroy Certified Oscilloscope Training Class *Drawing for FREE Oscilloscope*

Modern oscilloscopes offer a multitude of analysis tools enabling engineers and technicians to gain insight into circuit behavior. Join us for this unique live and hands-on training experience with a 35 year veteran in various test methodologies.

The following topics will be covered:

- DSO Basics
- Capturing the Signal
- Signal Acquisition and Conditioning methods
- Basic Measurement tools
- Advance Analysis techniques
- Intermittent event capture
- Spectrum Analysis

Instructor: Steve Murphy, Distribution Manager – Applications Engineering of Teledyne LeCroy

Where: Ohio Aerospace Institute / 22800 Cedar Point Rd / Cleveland, OH 44142

When: October 16, 2014 9:00am – 4:30pm (Lunch will be served at no charge)

Who should attend: Engineers and technicians who use oscilloscopes and want to learn the technology and techniques to improve debugging skills, measurement accuracy and automated test.

How will attendees learn: Oscilloscopes will be available for demonstration and hands-on learning. The attendees will learn through lecture, discussion and practical exercises using the oscilloscope.

Cost: FREE

Sponsored by: IEEE Cleveland Section and Meunier Electronic Supply

To Register: 845-578-4489 or kristin.kubicki@teledynelecroy.com

At the conclusion of the one day course, students will receive a certificate of completion from Teledyne LeCroy and a chance to win a WaveAce Oscilloscope

Seats are Limited



Approved for 7 CPD
hours with IEEE

