

## NCSLI Technical Exchange Instructor Registration Form

**February 26-28, 2018 | The Florida Hotel & Conference Center, Orlando, Florida**

NCSL International | 5776 Central Avenue, Suite 150 | Boulder, Colorado 80301

303-440-3339 | 303-440-3384 (Fax) | [info@ncsli.org](mailto:info@ncsli.org) | [www.ncsli.org](http://www.ncsli.org)

Conference language: English / Conference currency: USD

Tutorial Title (s): \_\_\_\_\_

Date and Time of Tutorial: \_\_\_\_\_

### Registrant Information

NCSLI Member ID # \_\_\_\_\_

Non-member

Not Sure

First Name: \_\_\_\_\_

Last Name: \_\_\_\_\_

Job Title: \_\_\_\_\_

Organization: \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_

State/Province: \_\_\_\_\_

Zip code: \_\_\_\_\_ Telephone: \_\_\_\_\_

Country (if not USA): \_\_\_\_\_

Email: \_\_\_\_\_

**Hotel & Conference Center will accept packages starting Wednesday, February 21, 2018.**

**Packages arriving before Wednesday, February 21, 2018, will incur a \$10.00 per package per day charge.**

Please send your shipments to:

The Florida Hotel & Conference Center

1500 Sand Lake Road

Orlando, Florida 32809

Attn: Your Company Name Here C/O NCSLI Technical Exchange

**All tutorial rooms will be provided with a Screen Package. A Screen Package includes: (1) computer projector, (1) 8-foot screen, and (1) flip chart with markers.**

Please list any special AV requests and how you would like your room set up:

\_\_\_\_\_  
\_\_\_\_\_

### Set Up / Tear Down

**Tutorial Instructor Room Set-up Times:**

Morning between 7:00 AM – 7:45 AM

Afternoon between 12:00 PM – 12:45 PM

## Thank you Instructors!

Note: Email addresses will be used in regular NCSL International communications. You will be given the choice to opt out at any time.

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**Technical Exchange Tutorial Instructors may attend tutorials at no charge (pending classroom availability).**

**Please select tutorial(s) below.**

<input type="checkbox"/>	TE-1 ISO/IEC 17025:2017 Gap in English	Monday Feb. 26	8:00 AM – 5:00 PM
<input type="checkbox"/>	TE-2 Temperature/Humidity Chamber Use and Calibration	Monday Feb. 26	8:00 AM – 5:00 PM
<input type="checkbox"/>	TE-3 RF & Microwave Measurement Basics <b>Class Cancelled (TE-23 Same Class on Wednesday)</b>	Monday Feb. 26	8:00 PM – 5:00 PM
<input type="checkbox"/>	TE-4 Basic Metrology Principles	Monday Feb. 26	8:00 AM – 5:00 PM
<input type="checkbox"/>	TE- 5 Selection, Calibration, and Use of Contact Thermometers	Mon/Tue Feb. 26-27	8:00 AM – 5:00 PM
<input type="checkbox"/>	TE-6 Pressure and Vacuum Metrology	Mon/Tue Feb. 26-27	8:00 AM – 5:00 PM
<input type="checkbox"/>	TE-7 Realization and Dissemination of Mass in the “New SI”	Monday Feb. 26	8:00 AM – 5:00 PM
<input type="checkbox"/>	TE-8 NIST Gage Block Seminar	Mon/Tue Feb. 26-27	8:00 AM – 5:00 PM
<input type="checkbox"/>	TE-9 Torque	Monday Feb. 26	8:00 AM – 5:00 PM
<input type="checkbox"/>	TE-10 Measurement Decision Risk for Conformity Assessment	Tue/Wed Feb. 27-28	8:00 AM – 5:00 PM
<input type="checkbox"/>	TE-11 Low Power, High Frequency Power Sensor Calibration	Tuesday Feb. 27	8:00 AM – 12:00 PM
<input type="checkbox"/>	TE-12 Oscilloscope Fundamentals	Tuesday Feb. 27	8:00 AM – 12:00 PM
<input type="checkbox"/>	TE-13 Risk Based Thinking in Metrology	Tuesday Feb. 27	8:00 AM – 12:00 PM
<input type="checkbox"/>	TE-14 Improved Performance via Process Mapping	Tuesday Feb. 27	8:00 AM – 5:00 PM
<input type="checkbox"/>	TE-15 Geometric Dimensioning & Tolerancing (GD&T) Applied to Gage and Fixture Definition	Tuesday Feb. 27	8:00 AM – 5:00 PM
<input type="checkbox"/>	TE-16 Basic Concepts of Validation, Metrological Traceability and Measurement Uncertainty	Tuesday Feb. 27	1:00 PM – 5:00 PM
<input type="checkbox"/>	TE-17 High Power Measurement and Wattmeter Calibration	Tuesday, Feb. 27	1:00 PM – 5:00 PM
<input type="checkbox"/>	TE-18 Introduction to Calibration: Handheld DMM's	Tuesday, Feb. 27	1:00 PM – 5:00 PM
<input type="checkbox"/>	TE-19 ISO/IEC 17025:2017 Gap in Spanish	Wednesday Feb. 28	8:00 AM – 5:00 PM
<input type="checkbox"/>	TE-20 Temperature/Humidity Chamber Use and Calibration	Wednesday Feb. 28	8:00 AM – 5:00 PM
<input type="checkbox"/>	TE-21 Good Weighing Practice	Wednesday Feb. 28	8:00 AM – 5:00 PM
<input type="checkbox"/>	TE-22 Introduction to Dimensional Calibration	Wednesday Feb. 28	8:00 AM – 5:00 PM
<input type="checkbox"/>	TE-23 RF & Microwave Measurement Basics	Wednesday Feb. 28	8:00 AM – 5:00 PM
<input type="checkbox"/>	TE-24 Theory and Operation of Dry-Block Temperature Calibrators	Wednesday Feb. 28	8:00 AM – 12:00 PM

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