



Practical Measurement Uncertainty Training:

Hands-on courses for Phys-D, Electrical, and Testing Measurement Uncertainty
ACCLASS Training...Brought to You by ASQ

Join ACLASS Accreditation Services and the American Society for Quality (ASQ) for Practical Measurement Uncertainty Training in Long Beach, CA, April 16-18, 2008. This training course is for the everyday laboratory manager and technician, consultant, or assessor. Whether you are a testing laboratory or calibrating in the electrical, physical/dimensional, or inspection areas, this course is for you! We have designed this course to train you for a "practical approach" to measurement uncertainty applications. You will learn and understand the steps required, the accepted practices, and the two practical types of uncertainties needed by competent laboratories.

THIS COURSE OFFERS **THREE COURSES IN ONE!**

COURSE OUTLINE

Day One

- Review of uncertainty and budgets
- Review of best measurement capability (BMCs) and MU
- International practices and practical statistics

Day Two and Three

- Participants choose one of three courses: Electrical, Phys-D, or Testing Uncertainties
- Review and calculate specific examples for measurement uncertainty

Day one provides attendees an overview of measurement uncertainty. This is followed by two additional days of practical exercises and discussions to conduct everyday uncertainty budget determinations in any one of the three key areas requiring measurement uncertainties (electrical, physical/dimensional, or testing laboratory areas). In some instances, this course will allow participants to handle the actual calibrated device. Participants choose one of three courses: Electrical, Phys-D, or Testing Uncertainties.

JOIN ACLASS ACCREDITATION SERVICES AND ASQ FOR THIS COURSE. **SPACE IS LIMITED, SO SIGN UP NOW!**

Practical Measurement Uncertainty Training

April 16-18, 2008

Long Beach, CA

Price: \$1,100 (fee does not include hotel accommodations)

Note: A continental breakfast and lunch will be provided each day.

HOTEL INFORMATION

Hilton Long Beach & Executive Meeting Center

701 W. Ocean Boulevard

Long Beach, CA 90831

562-983-3400

Room Rate: \$189 (+ tax)

Room Rate Cut-off Date: March 25, 2008



Practical Measurement Uncertainty Training: Hands-on Breakouts for Electrical, Phys-D, and Testing Measurement Uncertainty

April 16-18, 2008
Hilton Long Beach & Executive Meeting Center
Long Beach, CA

REGISTRATION FORM

Attendee Name

Company Name

Title

Address

City State Zip Code

E-mail Address

Telephone Fax

Choose one of three courses:

Electrical Phys-D Testing Uncertainties

Additional Attendees:

Please list the name and title of each person attending.

Attendee Name Title

Choose one of three courses:

Electrical Phys-D Testing Uncertainties

Attendee Name Title

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Price: \$1,100

Note: Fee does not include hotel accommodations.

Total Attending: _____

Total Amount Due: \$ _____

Note: A continental breakfast and lunch will be provided each day.

Please check one of the following as your form of payment:

Check (Made payable to **ACLASS**)

Credit Card: Visa MasterCard Amex

Credit Card No.

Expiration Date

Cardholder Name

Signature (Required)

Credit card orders:

Fax this form to 703-351-9460
or e-mail to info@aclasscorp.com.

Check payments:

(must accompany form by mail)

Please send to:

ACLASS
2009 N. 14th Street, Suite 502
Arlington, VA 22201

Cancellation Policy: All cancellations received in writing to ACLASS by March 14, 2008, will receive a full refund. After March 14, 2008, no refunds will be given, but registrants are welcome to send a replacement attendee at no additional charge. Please notify ACLASS of your replacement attendee as soon as possible. ACLASS shall not be liable for failure to perform its obligations under this contract as a result of strikes, riots, curtailment of transportation, acts of God, or any other cause beyond its control.

