

## Organisers



The Government of Hong Kong Special  
Administrative Region  
**Standards and Calibration  
Laboratory**  
香港特別行政區  
標準及校正實驗室  
<http://www.itc.gov.hk/scl>



科技學院 School of Science and Technology

The Open University of Hong Kong  
**Testing and Certification  
Programme**  
**School of Science and Technology**  
<http://tc.ouhk.edu.hk>

# SCL Measurement Club Sub-Group Activity on Chemical Metrology

## Overview

Chemical metrology is the science of measurement, which includes all aspects both theoretical and practical with reference to chemical measurements. Measurement uncertainty refers to a parameter, associated with the result of a measurement that characterizes the dispersion of the values that could reasonably be attributed to the measurand.

In the first part of this activity, the speaker(s) will share the practical considerations in chemical metrology, and in the second part, the speaker(s) will demonstrate techniques in Microsoft Excel in evaluating measurement uncertainty of chemical testing.

Date	14 April 2016 (Thursday)
Time	15:00 - 17:30
Venue	Room D0809, 8/F, Jubilee College, 81 Chung Hau Street, Ho Man Tin, The Open University of Hong Kong
Target audience	Professionals and practitioners in calibration, testing and certification
Language	Cantonese (supplemented with English terminology)
Fee	Free admission
Remarks	Participants should bring their own laptop with Microsoft Excel for the 2 <sup>nd</sup> part of the activity

## Enrolment

Please complete the form below and return it by email to [scl\\_seminar@itc.gov.hk](mailto:scl_seminar@itc.gov.hk) or fax to 2829 4865 on or before 7 April 2016 (Thursday). Seats are subject to availability. The contact person will be notified of confirmation by email on or before 11 April 2016 (Monday). / Enquiry Hotline: 2829 4830

We would like to nominate the following person(s) as representative(s) of our organization to attend the Metrology Workshop

Company: \_\_\_\_\_

	<u>Name</u>	<u>Job Title</u>
1	_____	_____
2	_____	_____
3	_____	_____
4	_____	_____
5	_____	_____

Contact Person: \_\_\_\_\_

Tel No. \_\_\_\_\_

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

Date: \_\_\_\_\_

## Personal Information Collection Statements:

1. The personal data provided will be used by the SCL for purpose of delivery and promotion of calibration and proficiency testing services. SCL will retain the data for 7 years. If you no longer wish to receive promotional materials from the SCL, please check this box.
2. You have the rights to obtain a printed copy of your personal data held by the SCL and request correction of the personal data. Please provide a written request to the SCL for access to and correction of your personal data.