



Industrial Technology Institute
Ministry of Science and Technology



Training on measurement uncertainty for Chemical Laboratories

Target Audience:

- *Laboratory Analysts*
- *Quality Assurance officers*
- *Technical Managers*
- *Laboratory Supervisors*
- *Scientists and Researchers involved in analytical method development and validation*

<https://forms.gle/1BBXjchEsQ1PrXJU8>

Register Here



Fee : Rs. 35,000.00 + VAT

*(From the 3rd participant onward
in the same organization,
a 10% discount will be granted)*

Resource Person:- Mr. M N A Mubarak,
Chartered Chemist,
National Consultant on LQMS and
Member of SLAB
Technical Accessor Pool

Venue : Main Auditorium @ ITI

TOPICS

1. Introduction to ISO/IEC 17025:2017
2. Concept of Measurement Uncertainty
3. Types of Uncertainty
4. Steps in Estimating Measurement
Uncertainty for chemical laboratories
as per ISO-GUM
5. Practical Calculation Examples
6. Reporting of Measurement Uncertainty
7. Applications and Case Studies

Medium : Sinhala and English



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Call us for more Information



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