# SUBHCON QUALTECH INNOVATE LLP

## (May-June, 2025)

SQTI Declares following 3 training courses during the month of May & June 2025 (30 May, 17-20 June, 24-26 June, 2025)

Registration invited from Interested participants .

Registration may be done in one go for all courses you wish to join.

Course Fee to be paid are mentioned after Inaugral Discount by SQTI.

#### Course Schedule for May 2025

 Customised Capacity Building Workshop on Advancement in Thermal Desorption and New BIS Standard Methods IS 5182-Part 1 & Part 2 - Active & Passive Sampling & Analysis VOCs/SVOC in Ambient, Indoor & Workplace Air

by Shubhcon

in Laboratory Management, Quality Assurance & Capacity Building

#### 1 Day Program - Online Interactive Platform

Date : 30 May 2025 (2.00-5.00PM)

Resource Person/Expert from Shubhcon QualTech Innovate-LLP Dr. S.K.Tyagi, Former Addl. Director, CPCB (Air Toxic Expert with more than 44 Years Experience)

#### Curriculum

Capacity Building Workshop on New BIS Standard Methods IS 5182-Part 1 & Part 2 on Active & Passive Sampling & Analysis VOCs/SVOC (Air Toxics & Ozone Precursors) in Ambient, Indoor & Workplace Air using cutting-edge Solvent Free Thermal Desorption Technology with a deep dive overview of VOCs/SVOCs analysis with GC-MS.

Learn Active & Passive Sampling, TD fundamentals, instrumentation, tube selection, and accessories through client-specific modules. Ideal for labs aiming to stay compliant, efficient, ahead in Ambient Indoor & Workplace Air and Fugitive emissions analysis!

**Dates of Training/Course** -31 May 2025 (in lieu of 2nd week of April 2025 mentioned on website)

Target audiences-All levels: Lab Analysts Lab Scientist Lab Managers Researchers

Joining Fee : ₹1,000.00 ₹800.00 NO GST to be Paid, Link to Pay Course Fee-Note in Last Add Addl. Charge for Issue of Certificate: ₹200.00 (Optional)

Course Schedule for June 2025

## 2. Laboratory Quality Management System & Requirements of ISO / IEC 17025:2017 and Internal Auditors Training

by Shubhcon

in Laboratory Management, Quality Assurance & Accreditation / Recognition 4 Days Program - Online Interactive Platform

Date: 17-20 June 2025 (10.00AM-05.00PM, Daywise schedule to be shared later)

#### Resource Person/Expert from Shubhcon QualTech Innovate-LLP Dr. S.K.Tyagi, Former Addl. Director, CPCB

(QCI- NABL & IQAS Technical & Lead Assessor with Experience of Assessing more than 450 Laboratories in India of different types & Conducted several Training Programs for Govt Organisations & Pvt. Institutions/ Laboratories)

#### Curriculum

Get equipped to implement a robust Laboratory Quality Management System & Requirements of ISO/IEC 17025:2017 and perform effective internal audits with special emphasis on important Clauses & Attributes of Internal Auditor. Process of Accreditation & Preparedness will also be discussed.

This course includes practical exercises aligned with standard clauses to build real auditing confidence. Ideal for labs seeking accreditation readiness and continuous quality improvement!

#### Target audiences-

All levels: Lab Analysts Lab Scientist Lab Managers Researchers

Course Fee: ₹8,500.00 ₹6,800.00 NO GST to be Paid, Link to Pay Course Fee-Note in Last Certificate will be issued to all participants attending full course

#### Course Schedule for June 2025

## 3. Uncertainty Estimation in Chemical Testing with Basic Stat & Hands on Excel Sheet Calculations and Decision Rule & Risk Assessment & Management

by Shubhcon in <u>Laboratory Management, Quality Assurance & Accreditation / Recognition</u> **3 Days Program - Online Interactive Platform Date : 24-26 June 2025** (02.00PM-05.00PM, Daywise Schedule to be shared later)

#### Resource Person/Expert from Shubhcon QualTech Innovate-LLP Dr. S.K.Tyagi, Former Addl. Director, CPCB

(QCI- NABL & IQAS Technical & Lead Assessor with Experience of Assessing more than 450 Laboratories in India of different types & Conducted several Training Programs for Govt Organisations & Pvt. Institutions/ Laboratories)

#### **Curriculum:**

Enhance your lab's precision, accuracy, reliability and decision-making with expert training in uncertainty estimation for chemical testing.

Learn core basics of uncertainty, statistical concepts, Excel-based calculations with hands on practice, and apply risk assessment techniques aligned with global standards. This course empowers you to drive compliance, and confident reporting in every analysis!

#### **Target audiences-**

All levels: Lab Analysts Lab Scientist Lab Managers Researchers

Course Fee: ₹4,000.00 ₹3,200.00 NO GST to be Paid, Link to Pay Course Fee-Note in Last Certificate will be issued to all participants attending full course

#### **Special Note & Link to Pay Course Fee**

### Note1: Mode / Process of Payment Through Shubhcon Website Payment Gateway Link below

#### https://shubhcon.com/courses/

Select Course (i.e. no3, 4,6...one or more respectively) -> on each course Select Read More -> Select Add to Cart->Select no of Person +/- -> Proceed to Checkout - > Fill i. Contact information (Mail Id), ii. Name & Billing Address, iii. Payment options (Razorpay) ->Place Order-> (Payment Options (UPI/Cards/Net-banking/Wallet) -> wait to process & get Reciept Checkout Order received

# Note-2: No GST to be paid as Shubhcon QualTech Innovate LLP is exempted till Transactions are below 20 Lakh.

Note-3: Name, duration & dates of course may vary little bit whatever mentioned on Web page. Consider this notification will be taken tentatively final

Note-4: Courses may be conducted in Physical/Hybrid offsite mode at Laboratory site in Ghaziabad (to perform feasible demo/exercise), if minimum 20 Participants show their interest. An additional fee will be charged @1000/- per day per course towards refreshments, tea/snacks & lunch and miscellaneous charges along with above fee declared for each course.

For any query pl drop a mail at <a href="mailto:cpcbskt@yahoo.co.in">cpcbskt@yahoo.co.in</a> or message at Whatsapp number 9868956529

(Keep checking web site for new contents, new courses every month)

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