Electrochemical Analysis: pH, Conductivity and Ion Selective Electrodes

Laboratory and Research

Course Overview

Electrochemical Analysis: pH, Conductivity and Ion Selective Electrodes: a 5-day professional training course from LTC Consultants, delivered in-classroom...

What You Will Achieve

- Explain the core principles and current good practice in Electrochemical Analysis: pH, Conductivity and Ion Selective Electrodes
- Apply practical tools and techniques for Electrochemical Analysis: pH, Conductivity and Ion Selective Electrodes in your own organisation
- Analyse real-world scenarios and select the right approach with confidence
- Avoid the common pitfalls that undermine Electrochemical Analysis: pH, Conductivity and Ion Selective Electrodes in practice
- Build a personal action plan to implement what you have learned

Who Should Attend

Professionals, specialists and managers at every level who want to strengthen this capability and apply it with confidence at work.

Course Outline

1. Foundations of Electrochemical Analysis: pH, Conductivity and Ion Selective Electrodes: principles, terminology and context
2. The business case: why Electrochemical Analysis: pH, Conductivity and Ion Selective Electrodes matters to performance
3. Core tools, frameworks and methods
4. Applying the tools: guided case study and exercises
5. Common pitfalls and how experienced practitioners avoid them
6. Working with stakeholders: communication and influence
7. Measuring results and continuous improvement
8. Personal action planning and course review

Upcoming Dates and Fees

DATES	VENUE	FEE (PER DELEGATE)
2 to 6 Nov 2026	Cairo	**$1,650**
16 to 20 Nov 2026	Windhoek	**$1,550**
23 to 27 Nov 2026	Dar es Salaam	**$1,450**

7 to 11 Dec 2026	Gaborone	**$1,395**

LTC Consultants
Suite 601, Block 2, Monument Office Park, 79 Steenbok Ave, Monument Park, Pretoria, 0181, South Africa
+27 68 403 2806 | info@ltcconsultants.net | ltcconsultant.co.za
Every delegate receives a Certificate of Attendance. Group and in-house rates available on request.