

# ISO 45001 OHSMS LEAD AUDITOR COURSE

LIVE VIRTUAL | 40 HOUR | 5 DAY

- Inclusive an 2 hr online exam
- 100% Attendance required
- Language : English

 **USD\$1,550  
(tax inclusive)**

## Objective



This course provides training for potential OHSMS Lead Auditors and Auditors with the knowledge and skills to prepare, conduct, report and follow up 1st, 2nd and 3rd party OHSMS audits

The course meets the training requirements for lead auditor certification set by the Chartered Quality Institute and International Register of Certificated Auditors (**CQI IRCA**, [www.quality.org](http://www.quality.org)) of the United Kingdom.



CQI IRCA Certification  
#1880

CQI IRCA Approved  
Training Partner  
#0602 2954



## **COURSE CONTENT**

- General Introduction
- Understanding of ISO 45001 principles, vocabulary and requirements
- Document and record review
- Audit Planning, process, follow up and technique
- Writing nonconformity and audit reporting



## PREREQUISITE

Prior knowledge on

- The OH&S management principles and concepts: the (PDCA) cycle; the purpose and benefits of an OHSMS; a basic knowledge of managing OHSMS through hazard identification, risk assessment and risk control, and compliance
- ISO 45001

## The ALAUDA WAY

The course maintains a harmonious blend of knowledge-based presentations, lively discussions, interactive exercises, and immersive case studies. Approximately two-thirds of the course duration is dedicated to activity-based learning, ensuring students actively engage with the material and apply their newfound knowledge.

To further enhance students' exam preparedness, a mock examination paper will be diligently examined and discussed throughout the course. This exercise serves the dual purpose of familiarizing students with the examination style and honing their skills in tackling exam-oriented questions.



## WHO SHOULD ATTEND

The members and supporting personnel of the Energy Management System have the responsibility to audit, implement, and improve an OHSMS.

Personnel involved in operation, engineering, and purchasing who wish to gain maximum benefit from the implementation of the Energy Management System; and

Any other personnel who wish to advance their career in management systems, regardless of their discipline