

ISO/IEC 42001:2023 LA COURSE

Become the Trusted Auditor
of **AI Management Systems.**

(Also available in Arabic)



ISO/IEC 42001:2023 Lead Auditor

4Day
Course**Live**Online
Workshop**32 CPD**Credits
Awarded**200+**Pages of
Materials

WHY SHOULD YOU ATTEND?

1

AI governance is now a boardroom priority

Regulators worldwide are mandating AI accountability — certified auditors are in urgent demand.

2

Stay Ahead of Emerging AI Regulations

EU AI Act is in force, more laws are coming. Be ready when demand peaks.

3

Future-Proof Your Career in the AI Era

AI is transforming every industry. Develop a high-value skillset that positions you at the intersection of AI, governance, risk, compliance, and business excellence.

4

AI Governance Is Now a Business Imperative

Organizations are rapidly adopting AI, but few professionals can effectively audit AI governance systems. Become the expert who ensures AI is trustworthy, compliant, and accountable.

5

Expand Your Existing Audit Portfolio

Add 42001 to your ISO audit skills. Become a one-stop solution.

6

High-value skillset for the future

Drive compliance, performance, and sustainable growth with AI expertise.



WHO SHOULD ATTEND?

Individuals aspiring to become ISO 42001:2023 Certified Lead Auditors.

AI Governance, Risk, Compliance, Data Science, IT, or Information Security professionals keen to be involved in AIMS implementation, audit, or maintenance.

Internal and External Auditors who already assess or certify management systems and wish to add AIMS auditing to their capabilities.

Existing Lead Auditors of other ISO standards looking to expand their auditing expertise to ISO 42001.

Individuals with basic knowledge of ISO standards who want to strengthen their auditing skills and gain formal ISO 42001 Lead Auditor recognition.

Key personnel responsible for developing, implementing, or managing AI governance at Strategic, Tactical, or Operational levels.

Professionals involved in AI policy, ethics reviews, compliance assessments, or continual improvement of AI systems.

COURSE AGENDA

01

Introduction to Artificial Intelligence Management Systems (AIMS)

Overview of AI governance principles, concepts, and management approaches.

02

Overview of ISO/IEC 42001:2023 Requirements

Understanding the intent, structure, and framework of the standard.

03

Management System Principles and Annex SL Structure

Common management system concepts applicable across ISO standards.

04

Audit Principles, Concepts and Methodologies

Fundamental auditing concepts and audit lifecycle overview.

05

Audit Planning and Preparation Techniques

Audit planning, scope determination, audit objectives, and preparation activities.

06

Operational Controls and Performance Evaluation

Monitoring, measurement, control mechanisms, and continual improvement principles.

07

Audit preparation

Audit Plan, Documentation Review, Checklists, Clarifications

08

On-site audit activities

Opening Meeting, Interviews, Findings, Non-Conformities, Audit Conclusion, Report Writing

09

Conducting Audit Activities and Evidence Collection

Audit execution techniques, sampling methods, and evidence gathering.

10

Audit Findings, Reporting and Follow-Up Activities

Nonconformities, observations, reporting practices, and corrective action processes.

11

Practical Exercises, Case Studies and Workshop Activities

Interactive learning sessions for knowledge application.

12

Competency Evaluation and Course Review

Knowledge assessment, discussion sessions, and course wrap-up.

Learning Objectives • Certification

LEARNING OBJECTIVES

By the end of this course, participants will be able to:

1 Gain a comprehensive overview of ISO 42001:2023 and understand the Plan-Do-Check-Act (PDCA) cycle that drives the standard's requirements.

2 Learn the ISO 42001:2023 clauses in detail, including required documentation and key AIMS concepts.

3 Understand different types of auditing, along with effective interviewing and questioning techniques.

4 Learn how to plan, implement, and manage ISO 42001:2023 Lead Audit programs in detail.

5 Interpret the ISO/IEC 42001 requirements for an AI management system from the perspective of an auditor

6 Develop the capability to perform and lead AIMS audits, from initiation to reporting and follow-up.

CERTIFICATION & GENERAL INFORMATION

Upon successfully passing the examination, participants will receive the:

FQA International Certification (Soft Copy on email)

- ✦ 32 CPD (Continuing Professional Development) credits included.
- ✦ Candidates who have completed the training course but failed the exam are eligible to retake the exam once for free within 1 month from the initial date of the exam.
- ✦ Certification and examination fees are included in the price of the training course.
- ✦ Course material will be provided.
- ✦ Live online instructor-led training with participant interaction and Q&A support.

ENROL TODAY

- ❖ Trusted by Professionals Across Industries
- ❖ Experienced Trainers with Real-World Expertise
- ❖ Interactive Learning Approach
- ❖ Professional Training Support & Guidance
- ❖ Professional AI Trainers who talks in the GRC Language.

LEARNING ASSURANCE

100% Confidence. Zero Risk.

- Evaluate the programme during the first 4 hours.
- If it does not meet your expectations, you may withdraw with **no commercial obligation**.

CLIENT TESTIMONIALS

“ Here's what our participants say about our training experience.

“



The course was well-structured and easy to follow. The trainer explained concepts clearly with practical examples that were very helpful.

“



Great learning experience with a perfect balance of theory and practical sessions. The case studies and exercises added a lot of value.

“



The content was comprehensive and relevant. I gained valuable insights that I can immediately apply in my work.

“



The trainer was knowledgeable and engaging. Sessions were interactive and all queries were answered very well.

“



Excellent course delivery and well-organized materials. It has enhanced my understanding and confidence significantly.

“



A must-attend program for professionals. The learning approach was practical, insightful, and very impactful.