

LAPT

LONDON ACADEMY OF PROFESSIONAL TRAINING

CERTIFICATE

ISO 39001 — Road Traffic Safety Management Systems

ISO Certification Programme



LAPT — London Academy of Professional Training

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Reference TR-ROD-39001 • ISO Transport

UKPRN 10067351 • Registered in England and Wales, company 4984798

AT A GLANCE

REFERENCE	TR-ROD-39001
AWARD	Certificate
ASSESSMENT	430 marks — 258 to pass (60%)
PREREQUISITES	None
VALIDITY	Lifetime
AWARDING BODY	LAPT — London Academy of Professional Training

CURRICULUM

1	Data Analysis for Road Safety Improvement	0 chapters	65 marks
2	Designing Effective Safety Management Systems	0 chapters	65 marks
3	Implementation and Evaluation of Safety Initiatives	0 chapters	65 marks
4	Leadership in Road Traffic Safety	0 chapters	45 marks
5	Strategic Management in Road Safety	5 chapters · 6 classes	85 marks

- 1 Understanding the Principles of ISO 39001 in Road Safety Management — 6 classes
 - › 1.1 Explore the Fundamentals of ISO 39001 Framework
 - › 1.2 Identify Key Stakeholders in Road Traffic Safety
 - › 1.3 Analyze Risk Factors Affecting Road Safety Management
 - › 1.4 Develop Leadership Strategies for Road Safety Initiatives
 - › 1.5 Implement Road Safety Policies Aligned with ISO 39001
 - › 1.6 Evaluate the Effectiveness of Road Safety Management Systems
- 2 Strategic Planning and Policy Development for Road Safety
- 3 Risk Assessment and Management in Road Traffic Systems

- 4 Leadership and Stakeholder Engagement in Road Safety Initiatives
- 5 Monitoring, Evaluation, and Continuous Improvement in Road Safety Strategies

• 1 Introduction to ISO 39001 Standards and Road Traffic Safety**Management Systems** — 6 classes

- › 1.1 Explore the Principles of ISO 39001 Standards
- › 1.2 Identify Key Components of Road Traffic Safety Management Systems
- › 1.3 Analyze the Importance of Leadership in ISO 39001
- › 1.4 Examine the Role of Stakeholders in Traffic Safety Management
- › 1.5 Discuss the Benefits of Implementing ISO 39001 Standards
- › 1.6 Apply ISO 39001 Concepts to Develop a Safety Management Plan

• 2 Key Components and Terminology of ISO 39001 — 6 classes

- › 2.1 Define Key Terminology in ISO 39001
- › 2.2 Identify the Core Components of ISO 39001
- › 2.3 Explain the Structure of Road Traffic Safety Management Systems
- › 2.4 Describe Stakeholder Roles in ISO 39001 Implementation
- › 2.5 Analyze the Importance of Continuous Improvement in ISO 39001
- › 2.6 Apply ISO 39001 Concepts to Real-World Scenarios

• 3 Implementation Framework for ISO 39001 — 6 classes

- › 3.1 Analyze the Structure of ISO 39001 Standards
- › 3.2 Identify Key Components of Road Traffic Safety Management
- › 3.3 Develop a Road Traffic Safety Policy Framework
- › 3.4 Create a Risk Assessment Process for Traffic Safety
- › 3.5 Implement Training Strategies for Stakeholder Engagement
- › 3.6 Evaluate the Effectiveness of ISO 39001 Implementations

• 4 Monitoring, Measuring, and Reviewing Road Traffic Safety**Performance** — 6 classes

- › 4.1 Identify Key Performance Indicators for Road Safety
- › 4.2 Develop Effective Monitoring Techniques for Traffic Safety
- › 4.3 Analyze Data Collection Methods in Road Traffic Safety
- › 4.4 Implement Measurement Tools for Safety Performance Evaluation
- › 4.5 Review and Interpret Traffic Safety Data for Continuous Improvement
- › 4.6 Create Action Plans Based on Road Safety Performance Insights

• 5 Leadership and Continuous Improvement in ISO 39001 — 6 classes

- › 5.1 Define Leadership Roles in ISO 39001 Implementation
- › 5.2 Explore Key Principles of Continuous Improvement in Road Safety
- › 5.3 Assess Organizational Commitment to Road Traffic Safety Management
- › 5.4 Identify Stakeholder Engagement Strategies for Effective Leadership
- › 5.5 Develop Action Plans for Continuous Improvement in Road Traffic Safety
- › 5.6 Measure and Evaluate Leadership Effectiveness in ISO 39001