

LAPT

LONDON ACADEMY OF PROFESSIONAL TRAINING

CERTIFICATE

ISO 28000LOG — Security Management for Supply Chains

ISO Certification Programme



LAPT — London Academy of Professional Training

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Reference TR-LOG-28000LOG • ISO Transport

UKPRN 10067351 • Registered in England and Wales, company 4984798

AT A GLANCE

REFERENCE	TR-LOG-28000LOG
AWARD	Certificate
ASSESSMENT	430 marks — 258 to pass (60%)
PREREQUISITES	None
VALIDITY	Lifetime
AWARDING BODY	LAPT — London Academy of Professional Training

CURRICULUM

1 Compliance and Regulations 0 chapters45 marks	
2 Leadership in Security Management 0 chapters45 marks	
3 Performance Evaluation and Improvement 0 chapters125 marks	
4 Risk Assessment and Management 5 chapters · 30 classes85 marks	
• 1 Understanding Risk in Supply Chains — 6 classes › 1.1 Define Key Concepts in Supply Chain Risk › 1.2 Identify Common Risks in Supply Chains › 1.3 Analyze the Impact of Risks on Supply Chain Operations › 1.4 Evaluate Existing Risk Management Strategies › 1.5 Develop a Risk Assessment Framework for Supply Chains › 1.6 Create a Risk Mitigation Plan for Specific Scenarios • 2 Risk Assessment Methodologies and Tools — 6 classes › 2.1 Identify Key Risk Assessment Methodologies › 2.2 Analyze Strengths and Weaknesses of Each Methodology › 2.3 Explore Qualitative Risk Assessment Tools › 2.4 Examine Quantitative Risk Assessment Techniques › 2.5 Apply Risk Assessment Tools to Real-World Scenarios › 2.6 Develop a Customized Risk Assessment Framework • 3 Analyzing Risk Impact and Vulnerabilities — 6 classes › 3.1 Identify Key Supply Chain Vulnerabilities › 3.2 Assess Risk Impact on Supply Chain Operations › 3.3 Conduct a Qualitative Risk Analysis › 3.4 Explore Quantitative Risk Assessment Techniques › 3.5 Develop Risk Mitigation Strategies › 3.6 Create a Risk Management Action Plan	• 4 Mitigation Strategies for Supply Chain Risks — 6 classes › 4.1 Identify Key Supply Chain Risks and Vulnerabilities › 4.2 Analyze the Impact of Identified Risks on Operations › 4.3 Develop Risk Mitigation Strategies for High-Impact Risks › 4.4 Evaluate the Effectiveness of Mitigation Strategies › 4.5 Implement a Continuous Risk Monitoring Process › 4.6 Train Teams on Risk Awareness and Response Protocols • 5 Monitoring and Reviewing Risk Management Practices — 6 classes › 5.1 Analyze Current Risk Management Practices › 5.2 Identify Key Performance Indicators for Risk Monitoring › 5.3 Develop a Systematic Review Process for Risks › 5.4 Assess the Effectiveness of Risk Management Strategies › 5.5 Implement Continuous Improvement in Risk Management › 5.6 Create an Action Plan for Addressing Identified Gaps

• 1 Introduction to Security Frameworks in Supply Chain

Management — 6 classes

- › 1.1 Define Key Concepts in Security Frameworks for Supply Chains
- › 1.2 Identify Common Security Risks in Supply Chain Management
- › 1.3 Examine the Role of ISO 28000 in Security Management
- › 1.4 Analyze Current Security Frameworks Used in Supply Chains
- › 1.5 Evaluate the Benefits of Implementing a Security Framework
- › 1.6 Develop an Action Plan for Adopting a Security Framework

• 2 Key Components of ISO 28000: Security Management Systems —

6 classes

- › 2.1 Identify Key Objectives of ISO 28000
- › 2.2 Analyze the Importance of Security Risk Assessment
- › 2.3 Examine Security Policies and Procedures within ISO 28000
- › 2.4 Explore the Role of Leadership in Security Management
- › 2.5 Implement Continuous Improvement Techniques in Security Systems
- › 2.6 Evaluate Real-World Applications of ISO 28000 in Supply Chain Security

• 3 Threat Analysis and Risk Assessment Techniques — 6 classes

- › 3.1 Identify Key Threats in Supply Chains
- › 3.2 Analyze Vulnerabilities in Security Frameworks
- › 3.3 Assess Risks: Probability and Impact Evaluation
- › 3.4 Utilize Risk Assessment Tools and Techniques
- › 3.5 Develop Mitigation Strategies for Identified Risks
- › 3.6 Conduct a Comprehensive Threat Assessment Review

• 4 Implementing Security Measures in Supply Chains — 6 classes

- › 4.1 Assessing Vulnerabilities in Supply Chains
- › 4.2 Identifying Key Security Measures for Supply Chains
- › 4.3 Developing a Risk Management Plan for Supply Chain Security
- › 4.4 Implementing Physical Security Controls in Supply Chains
- › 4.5 Integrating Technology Solutions for Enhanced Supply Chain Security
- › 4.6 Training Staff on Security Protocols in the Supply Chain

• 5 Continuous Improvement and Compliance in Security

Management — 6 classes

- › 5.1 Analyze Existing Security Frameworks in Supply Chain Management
- › 5.2 Identify Key Metrics for Continuous Improvement in Security
- › 5.3 Develop Action Plans for Compliance with ISO 28000 Standards
- › 5.4 Implement Best Practices for Monitoring Security Performance
- › 5.5 Evaluate the Effectiveness of Security Improvements in Supply Chains
- › 5.6 Create a Culture of Continuous Improvement in Security Management

• 1 Understanding the Strategic Importance of Security in Supply Chains — 6 classes

- › 1.1 Analyze the Role of Security in Supply Chain Management
- › 1.2 Identify Key Security Risks in Supply Chains
- › 1.3 Evaluate the Impact of Security Breaches on Supply Chain Operations
- › 1.4 Develop Security Objectives Aligned with Supply Chain Strategies
- › 1.5 Implement Risk Mitigation Strategies for Supply Chain Security
- › 1.6 Assess the Effectiveness of Security Measures in Supply Chains

• 2 Risk Assessment Methodologies for Supply Chain Security

• 3 Developing and Implementing Security Management Plans

• 4 Integrating Technology in Supply Chain Security Strategies

• 5 Measuring and Evaluating Security Performance in Supply Chains