LAPT

LONDON ACADEMY OF PROFESSIONAL TRAINING

CERTIFICATE

ISO 27035 — Information Security Incident Management

ISO Certification Programme

LAPT — London Academy of Professional Training

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Reference IIT-INS-27035 • ISO IT & Related Technologies

UKPRN 10067351 • Registered in England and Wales, company 4984798

6	10	30	430	60%	Lifetime
SUBJECTS	CHAPTERS	CLASSES	TOTAL MARKS	PASS MARK	VALIDITY

AT A GLANCE

REFERENCE	**IIT-INS-27035**
AWARD	**Certificate**
ASSESSMENT	**430 marks — 258 to pass (60%)**
PREREQUISITES	**None**
VALIDITY	**Lifetime**
AWARDING BODY	**LAPT — London Academy of Professional Training**

CURRICULUM

1 Communication and Stakeholder Engagement

0 chapters · **65 marks**

2 Incident Detection and Reporting

5 chapters · 30 classes · **85 marks**

- **1 Understanding Incident Detection Mechanisms** — 6 classes
  - 1.1 Identify Key Incident Detection Mechanisms
  - 1.2 Analyze the Role of Human Factors in Incident Detection
  - 1.3 Evaluate Automated Tools for Incident Reporting
  - 1.4 Understand the Importance of Monitoring and Logging
  - 1.5 Develop Protocols for Prompt Incident Reporting
  - 1.6 Implement Best Practices for Continuous Detection Improvement
- **2 Implementing Real-Time Monitoring Solutions** — 6 classes
  - 2.1 Evaluate Current Monitoring Tools and Techniques
  - 2.2 Define Key Performance Indicators for Monitoring
  - 2.3 Configure Real-Time Alerts for Incident Detection
  - 2.4 Implement Data Visualization for Incident Reporting
  - 2.5 Conduct Real-Time Monitoring Simulations
  - 2.6 Assess and Improve Monitoring Effectiveness Post-Implementation
- **3 Establishing Incident Reporting Protocols** — 6 classes
  - 3.1 Define Incident Reporting Purpose and Importance
  - 3.2 Identify Key Stakeholders in Incident Reporting
  - 3.3 Develop Clear Reporting Channels for Incidents
  - 3.4 Establish Incident Reporting Templates and Guidelines
  - 3.5 Train Staff on Incident Detection and Reporting Procedures
  - 3.6 Evaluate and Improve Reporting Protocols Regularly
- **4 Utilizing Data Analytics for Incident Identification** — 6 classes
  - 4.1 Analyze Data Sources for Incident Detection
  - 4.2 Identify Key Indicators of Security Incidents
  - 4.3 Apply Data Visualization Techniques for Incident Trends
  - 4.4 Utilize Predictive Analytics for Threat Anticipation
  - 4.5 Develop a Reporting Framework for Incident Analysis
  - 4.6 Create a Response Plan Based on Data Insights
- **5 Evaluating and Improving Incident Detection Processes** — 6 classes
  - 5.1 Analyze Current Incident Detection Processes
  - 5.2 Identify Key Indicators for Incident Detection
  - 5.3 Review Reporting Mechanisms for Effectiveness
  - 5.4 Explore Best Practices for Incident Detection Improvement
  - 5.5 Develop a Framework for Continuous Evaluation
  - 5.6 Implement Changes and Measure Impact on Detection Efficiency

3 Incident Response Planning

5 chapters · **85 marks**

- **1 Understanding Incident Response Frameworks and Standards**
- **2 Establishing an Incident Response Team and Roles**
- **3 Developing an Incident Response Plan**
- **4 Incident Detection and Analysis Techniques**
- **5 Post-Incident Review and Continuous Improvement**

4 Leadership in Incident Management

0 chapters · **65 marks**

5	**Post-Incident Analysis**	0 chapters	65 marks
6	**Risk Assessment and Management**	0 chapters	65 marks