

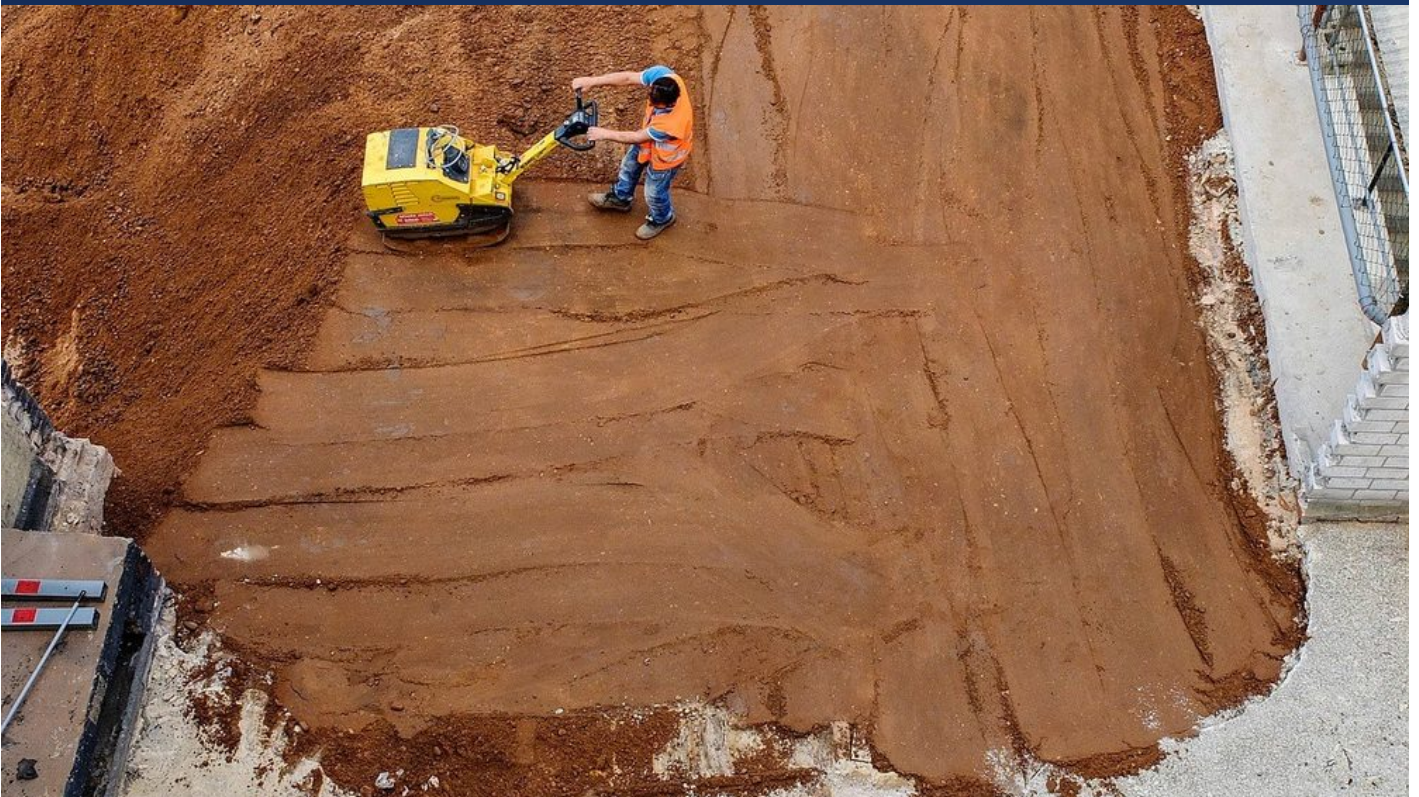
LAPT

LONDON ACADEMY OF PROFESSIONAL TRAINING

CERTIFICATE

ISO 6707 — Building and Civil Engineering Vocabulary

ISO Certification Programme



LAPT — London Academy of Professional Training

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Reference BLD-CMT-6707 • ISO Building & Construction

UKPRN 10067351 • Registered in England and Wales, company 4984798

AT A GLANCE

REFERENCE	BLD-CMT-6707
AWARD	Certificate
ASSESSMENT	300 marks — 180 to pass (60%)
PREREQUISITES	None
VALIDITY	Lifetime
AWARDING BODY	LAPT — London Academy of Professional Training

CURRICULUM

1 ISO BLD Foundation 7 chapters · 42 classes 100 marks	
• 4 Clause 4: Context of the Organisation — 6 classes › Understanding the Organisation in Building and Civil Engineering › Identifying Interested Parties in ISO 6707 Context › Defining Scope for Building and Civil Engineering Projects › Establishing Management System Boundaries for ISO 6707 › Analysing External and Internal Issues in Engineering Context › Integrating Stakeholder Needs into ISO 6707 Standards • 5 Clause 5: Leadership — 6 classes › Understanding Leadership Commitment in Civil Engineering Projects › Establishing Effective Leadership Policies in Building Practices › Defining Roles and Responsibilities in Construction Leadership › Authority Structures within ISO 6707 Leadership Framework › Promoting Accountability in Leadership for Civil Engineering › Implementing Strategic Leadership in Building and Civil Engineering • 6 Clause 6: Planning — 6 classes › Identifying Risks in Building and Civil Engineering Projects › Opportunities in Planning for Construction Success › Setting Objectives in Compliance with ISO 6707 Standards › Strategic Planning for Building and Civil Engineering Risks › Integrating Risk Management into Project Planning Frameworks › Effective Goal Setting for Successful Engineering Outcomes • 7 Clause 7: Support — 6 classes › Understanding Support Resources in Civil Engineering Projects › Building Competence for Effective Support in Construction › Enhancing Awareness of Support Roles in Building Projects › Strategies for Effective Communication in Support Teams › Documented Information: Key to Support in Engineering › ISO 6707 Framework for Support in Civil Engineering	• 8 Clause 8: Operation — 6 classes › Understanding Operational Planning in ISO 6707 › Control Mechanisms for Effective Building Operations › Implementing Standard-Specific Requirements in Civil Engineering › Optimising Performance through Operational Control in ISO 6707 › Challenges in Operational Planning for Building Projects › Evaluating Operational Efficiency in Civil Engineering Practices • 9 Clause 9: Performance Evaluation — 6 classes › Understanding Performance Evaluation in Building and Civil Engineering › Principles of Monitoring and Measurement in Construction Projects › Analysis Techniques for Performance Evaluation in Civil Engineering › Conducting Effective Internal Audits in Construction Management › Management Review Processes for ISO 6707 Compliance › Integrating Continuous Improvement in Performance Evaluation Practices • 10 Clause 10: Improvement — 6 classes › Understanding Nonconformity in Building and Civil Engineering › Implementing Corrective Actions for Engineering Nonconformities › Techniques for Continual Improvement in Civil Engineering Projects › Root Cause Analysis in Construction Nonconformities › Monitoring and Evaluating Corrective Actions Effectiveness › Best Practices for Continuous Improvement in Engineering

• CH1 Understanding ISO 6707 and Its Importance — 6 classes

- › Introduction to ISO 6707 and Its Scope
- › Key Terms and Definitions in Building Vocabulary
- › Significance of Standardised Terminology in Construction
- › Overview of the Implementation Process for ISO 6707
- › Benefits of Compliance with ISO 6707 Standards
- › Role of ISO 6707 in Enhancing Industry Communication

• CH2 Conducting Gap Analysis for Implementation — 6 classes

- › Identifying Current Practices in Vocabulary Use
- › Assessing Existing Documentation Against ISO 6707
- › Methods for Performing Effective Gap Analysis
- › Tools and Techniques for Identifying Compliance Gaps
- › Developing Actionable Recommendations for Improvement
- › Prioritising Gaps for Implementation Planning

• CH3 Strategic Project Planning for ISO Implementation — 6 classes

- › Creating a Project Plan for ISO 6707 Compliance
- › Setting Realistic Objectives and Milestones
- › Resource Allocation and Budgeting for Implementation
- › Developing a Timeline for Project Activities
- › Risk Management Strategies for Implementation
- › Monitoring Progress and Adjusting Plans as Needed

• CH4 Engaging Stakeholders During Implementation — 6 classes

- › Identifying Key Stakeholders in the Implementation Process
- › Developing a Stakeholder Engagement Plan
- › Communicating the Benefits of ISO 6707 Compliance
- › Managing Expectations and Feedback from Stakeholders
- › Strategies for Building Consensus and Support
- › Facilitating Training and Workshops for Stakeholders

• CH5 Preparing for Internal Audits and Certification — 6 classes

- › Understanding Internal Audit Methodology and Requirements
- › Conducting Mock Audits for ISO 6707 Compliance
- › Documentation Practices for Audit Readiness
- › Analyzing Audit Results for Continuous Improvement
- › Engaging Management in the Review Process
- › Steps Towards Achieving ISO Certification Successfully

• CH1 Understanding ISO 6707 in Construction — 6 classes

- › Introduction to ISO 6707 Standards
- › Key Vocabulary in Building and Civil Engineering
- › The Role of ISO in Construction Materials
- › Interpreting ISO Documents for Consultants
- › Case Studies on ISO Implementation
- › Future Trends in ISO Standards for Construction

• CH2 Integrating ISO with Industry Practices — 6 classes

- › Mapping ISO Standards to Industry Needs
- › ISO Compliance in Construction Projects
- › Enhancing Client Services through ISO Knowledge
- › Real-world Applications of ISO in Consulting
- › Challenges in ISO Integration
- › Best Practices for ISO Adaptation

• CH3 Building Your Consulting Brand — 6 classes

- › Defining Your Consulting Niche
- › Creating a Unique Value Proposition
- › Marketing Strategies for ISO Consultants
- › Networking for Increased Visibility
- › Leveraging Certifications for Brand Authority
- › Building Client Trust and Credibility

• CH4 Advisory Services in Construction Consulting — 6 classes

- › Understanding Client Needs and Expectation
- › Framework for Effective Client Advisory
- › Delivering ISO-Driven Recommendations
- › Measuring the Impact of Advisory Services
- › Navigating Client Relationships
- › Case Studies of Successful Consulting Outcomes

• CH5 Establishing a Sustainable Consulting Practice — 6 classes

- › Structuring Your Consulting Business
- › Financial Planning for Consultants
- › Regulatory Considerations in Consulting
- › Developing Sustainable Business Practices
- › Leveraging Technology in Consulting
- › Long-term Growth Strategies for Consultants