

LAPT

LONDON ACADEMY OF PROFESSIONAL TRAINING

CERTIFICATE

ISO 26000BAC — Social Responsibility in Construction

ISO Certification Programme



LAPT — London Academy of Professional Training

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Reference BLD-BAC-26000BAC • ISO Building & Construction

UKPRN 10067351 • Registered in England and Wales, company 4984798

AT A GLANCE

REFERENCE	BLD-BAC-26000BAC
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 classes100 marks

• 4 Clause 4: Context of the Organisation — 6 classes

› Understanding the Organisation's Context in ISO 26000BAC

› Identifying Interested Parties in Construction Projects

› Determining the Scope of Social Responsibility

› Defining Management System Boundaries in ISO 26000BAC

› Analyzing Stakeholder Expectations in Construction Practices

› Integrating Contextual Factors in Social Responsibility Management

• 5 Clause 5: Leadership — 6 classes

› Understanding Leadership Commitment in ISO 26000BAC Framework

› Defining Policies for Social Responsibility in Construction

› Roles and Responsibilities of Leadership in ISO 26000BAC

› Establishing Authorities in Social Responsibility Leadership

› Integrating Leadership Strategies with ISO 26000BAC Guidelines

› Evaluating Leadership Effectiveness in Construction Social Responsibility

• 6 Clause 6: Planning — 6 classes

› Identifying Risks in Social Responsibility for Construction

› Opportunities in Sustainable Construction Practices

› Setting Objectives Aligned with ISO 26000BAC

› Strategic Planning for Social Responsibility Initiatives

› Implementing Action Plans for Construction Projects

› Monitoring and Evaluating Social Responsibility Objectives

• 7 Clause 7: Support — 6 classes

› Resources Required for Social Responsibility in Construction

› Building Competence for ISO 26000BAC Compliance

› Fostering Awareness of Social Responsibility Principles

› Effective Communication Strategies in Construction Projects

› Documented Information Requirements of ISO 26000BAC

› Integrating Support Mechanisms into Construction Practices

• 8 Clause 8: Operation — 6 classes

› Understanding Operational Planning in ISO 26000BAC

› Implementing Control Measures for Construction Operations

› Assessing Risks in Construction Projects under ISO 26000BAC

› Engaging Stakeholders in Operational Planning for Construction

› Monitoring and Evaluating Performance in ISO 26000BAC Operations

› Documenting and Reporting Operational Compliance in Construction

• 9 Clause 9: Performance Evaluation — 6 classes

› Monitoring Social Responsibility Performance in Construction Projects

› Measuring Outcomes for ISO 26000BAC Compliance

› Analysing Effectiveness of Social Responsibility Practices

› Evaluating Environmental Impact in Construction Activities

› Conducting Internal Audits for ISO 26000BAC Standards

› Conducting Management Reviews for Continuous Improvement

• 10 Clause 10: Improvement — 6 classes

› Understanding Nonconformity in Construction Projects

› Strategies for Effective Corrective Action in Construction

› Methods for Assessing Nonconformity in ISO 26000BAC

› Creating a Culture of Continual Improvement in Construction

› Implementing Corrective Actions in Compliance with ISO 26000BAC

› Evaluating Outcomes of Improvement Initiatives in Construction

• CH1 Understanding ISO 26000BAC Framework and Principles — 6 classes

- › Overview of ISO 26000BAC Standards and Guidelines
- › Key Principles of Social Responsibility in Construction
- › Importance of Building Accessibility in Social Responsibility
- › Mapping ISO 26000BAC to Organisational Objectives
- › Stakeholder Identification and Engagement Strategies
- › Common Challenges in Implementing Social Responsibility

• CH2 Conducting Gap Analysis for ISO 26000BAC — 6 classes

- › Methodologies for Effective Gap Analysis
- › Identifying Current Practices Against ISO Requirements
- › Tools for Measuring Organisational Current State
- › Creating a Comprehensive Gap Analysis Report
- › Prioritising Identified Gaps for Action Planning
- › Case Studies of Successful Gap Analyses

• CH3 Project Planning for Successful Implementation — 6 classes

- › Developing a Detailed ISO 26000BAC Project Plan
- › Setting Measurable KPIs for Implementation Success
- › Assigning Roles and Responsibilities within the Team
- › Timeline Creation for ISO Standard Integration
- › Risk Assessment and Mitigation Strategies
- › Effective Communication Planning for Stakeholders

• CH4 Documentation and Record Keeping Best Practices — 6 classes

- › Essential Documentation for ISO 26000BAC Compliance
- › Creating Effective Policies and Procedures
- › Maintaining Records for Social Responsibility Initiatives
- › Documentation Control and Version Management
- › Utilising Technology for Document Management
- › Best Practices for Ensuring Transparency and Accountability

• CH5 Internal Audits and Certification Preparedness — 6 classes

- › Internal Audit Methodology for ISO 26000BAC
- › Preparing Teams for Audit Success
- › Conducting Peer Reviews and Self-Assessments
- › Documenting Findings and Recommendations
- › Management Review Processes for Continuous Improvement
- › Final Steps for Certification Readiness and Submission

• CH1 Understanding ISO 26000BAC in Construction — 6 classes

- › Overview of ISO 26000BAC
- › Importance of Social Responsibility
- › Key Principles of ISO 26000BAC
- › ISO 26000BAC and Building Accessibility
- › Case Studies in Construction
- › Regulatory Context and Compliance

• CH2 Positioning ISO Skills in Industry Sectors — 6 classes

- › Identifying Industry Needs for ISO Skills
- › Mapping ISO Competencies to Construction Roles
- › Creating Value through ISO Expertise
- › Stakeholder Engagement Strategies
- › Tailoring ISO Skills to Market Demands
- › Assessing Skill Gaps in the Industry

• CH3 Building Your Consultant Brand — 6 classes

- › Defining Your Unique Value Proposition
- › Strategies for Effective Branding
- › Leveraging Social Media and Digital Platforms
- › Networking Within the Construction Sector
- › Creating an Impactful Online Presence
- › Building Trust with Clients

• CH4 LAPT Partner Framework and Collaboration — 6 classes

- › Exploring the LAPT Partner Framework
- › Identifying Potential Partnerships
- › Collaborative Approaches to Consulting
- › Benefits of Networking and Alliances
- › Integrating LAPT into Consulting Practices
- › Evaluating Partnership Outcomes

• CH5 Launching Your Consulting Practice — 6 classes

- › Developing a Business Plan for Consulting
- › Essential Tools and Resources for Consultants
- › Marketing Your Consulting Services
- › Managing Client Relationships Effectively
- › Assessing Financial Strategies for Growth
- › Continuous Professional Development in Consulting