

LAPT

LONDON ACADEMY OF PROFESSIONAL TRAINING

CERTIFICATE

ISO 26000CHM — Social Responsibility in Chemical Industry

ISO Certification Programme



LAPT — London Academy of Professional Training

Address 85 Great Portland Street, W1W 7LT, London, United Kingdom

Email info@lapt.org

Telephone +44 7513 283044

Web lapt.org

Reference MTL-CHM-26000CHM • ISO Materials

UKPRN 10067351 • Registered in England and Wales, company 4984798

AT A GLANCE

REFERENCE	MTL-CHM-26000CHM
AWARD	Certificate
ASSESSMENT	430 marks — 258 to pass (60%)
PREREQUISITES	None
VALIDITY	Lifetime
AWARDING BODY	LAPT — London Academy of Professional Training

CURRICULUM

1

Case Studies and Best Practices

5 chapters · 30 classes 45 marks

• 1 Understanding ISO 26000: Framework and Principles in the Chemical Industry — 6 classes

› 1.1 Explore the Key Principles of ISO 26000 in the Chemical Industry

› 1.2 Analyze the Importance of Social Responsibility in Chemical Practices

› 1.3 Identify Stakeholders and Their Roles in Implementing ISO 26000

› 1.4 Evaluate Case Studies of Successful ISO 26000 Implementation

› 1.5 Develop Best Practices for Enhancing Social Responsibility in Chemical Operations

› 1.6 Create an Action Plan for Integrating ISO 26000 into Organizational Strategies

• 2 Identifying Key Stakeholders and Their Roles in Chemical Sustainability — 6 classes

› 2.1 Define Key Stakeholders in Chemical Sustainability

› 2.2 Analyze the Roles of Government Agencies in Chemical Industry

› 2.3 Evaluate the Impact of Non-Governmental Organizations on Sustainability Practices

› 2.4 Identify the Contributions of Industry Leaders to Sustainable Initiatives

› 2.5 Explore Collaborative Approaches Among Stakeholders for Chemical Sustainability

› 2.6 Develop Action Plans for Engaging Key Stakeholders in Sustainability Efforts

• 3 Exploring Case Studies: Successful Implementation of Social Responsibility in Chemicals — 6 classes

› 3.1 Analyze Successful Case Studies in Chemical Industry

› 3.2 Identify Key Social Responsibility Practices in Case Studies

› 3.3 Evaluate the Impact of Social Responsibility on Business Outcomes

› 3.4 Compare Different Approaches to Implementation of Social Responsibility

› 3.5 Develop Action Plans Based on Best Practices in Case Studies

› 3.6 Present Findings and Recommendations for Social Responsibility in Chemicals

• 4 Best Practices for Enhancing Social Responsibility in Chemical Operations — 6 classes

› 4.1 Identify Key Principles of Social Responsibility in Chemical Operations

› 4.2 Analyze Case Studies of Successful Social Responsibility Initiatives

› 4.3 Evaluate Stakeholder Engagement Strategies for Chemical Companies

› 4.4 Develop a Framework for Implementing Best Practices in Operations

› 4.5 Measure the Impact of Social Responsibility Efforts on Community Well-being

› 4.6 Create an Action Plan for Continuous Improvement in Social Responsibility

• 5 Evaluating the Impact of Social Responsibility Initiatives in the Chemical Sector — 6 classes

› 5.1 Analyze Current Trends in Social Responsibility within the Chemical Industry

› 5.2 Identify Key Metrics for Evaluating Social Responsibility Initiatives

› 5.3 Assess the Outcomes of Successful Social Responsibility Programs in Case Studies

› 5.4 Compare Different Approaches to Social Responsibility in Global Chemical Firms

› 5.5 Develop a Framework for Measuring Social Responsibility Impact

› 5.6 Propose Strategies for Enhancing Social Responsibility Efforts in Chemical Companies

• 1 Understanding Evaluation Frameworks in the Chemical Industry

— 6 classes

- › 1.1 Explore Key Concepts of Evaluation Frameworks in the Chemical Industry
- › 1.2 Identify Stakeholders and Their Roles in Evaluation Processes
- › 1.3 Analyze Different Evaluation Models Applicable to Sustainable Practices
- › 1.4 Assess the Criteria for Effective Evaluation in Chemical Operations
- › 1.5 Develop an Evaluation Plan Tailored to Chemical Industry Standards
- › 1.6 Present and Communicate Evaluation Findings for Stakeholder Engagement

• 2 Key Performance Indicators (KPIs) for Social Responsibility — 6 classes

- › 2.1 Define Key Performance Indicators (KPIs) for Social Responsibility
- › 2.2 Identify Relevant Social Responsibility KPIs in the Chemical Industry
- › 2.3 Analyze the Importance of KPIs in Driving Social Responsibility Initiatives
- › 2.4 Develop a Framework for Measuring Social Responsibility KPIs
- › 2.5 Assess the Effectiveness of Existing Social Responsibility KPIs
- › 2.6 Create a Reporting Template for Social Responsibility KPI Results

• 3 Data Collection Methods for Evaluating Social Responsibility — 6 classes

- › 3.1 Identify Key Data Collection Methods for Social Responsibility
- › 3.2 Analyze Qualitative vs Quantitative Data in Social Responsibility Reporting
- › 3.3 Evaluate the Effectiveness of Data Collection Tools
- › 3.4 Implement Surveys and Questionnaires for Stakeholder Feedback
- › 3.5 Interpret Collected Data for Social Responsibility Insights
- › 3.6 Report Findings and Recommendations on Social Responsibility Practices

• 4 Analyzing and Interpreting Evaluation Results — 6 classes

- › 4.1 Identify Key Evaluation Metrics in Chemical Industry Sustainability
- › 4.2 Collect and Organize Evaluation Data from Social Responsibility Assessments
- › 4.3 Analyze Trends and Patterns in Evaluation Results for Improved Practices
- › 4.4 Interpret Evaluation Outcomes: Linking Results to ISO 26000 Guidelines
- › 4.5 Develop Visual Representations of Evaluation Data for Stakeholder Engagement
- › 4.6 Create an Action Plan Based on Evaluation Insights to Enhance Social Responsibility

• 5 Effective Reporting of Evaluation Outcomes — 6 classes

- › 5.1 Identify key evaluation outcomes for social responsibility
- › 5.2 Analyze the significance of effective reporting in the chemical industry
- › 5.3 Develop a framework for structuring evaluation reports
- › 5.4 Employ best practices for data visualization in reports
- › 5.5 Assess the impact of reporting outcomes on stakeholder engagement
- › 5.6 Create a comprehensive evaluation report based on case studies

• 1 Understanding Social Responsibility Concepts in the Chemical Industry — 6 classes

- › 1.1 Define Social Responsibility in the Chemical Industry
- › 1.2 Explore Key Principles of ISO 26000
- › 1.3 Identify Stakeholders in the Chemical Sector
- › 1.4 Assess the Impact of Chemical Practices on Society
- › 1.5 Discuss Case Studies of Social Responsibility in Action
- › 1.6 Create a Personal Action Plan for Social Responsibility

• 2 ISO 26000 Principles and Guidelines for Social Responsibility — 6 classes

- › 2.1 Define Social Responsibility in the Chemical Industry
- › 2.2 Explore the Principles of ISO 26000
- › 2.3 Identify Stakeholders in the Chemical Sector
- › 2.4 Assess the Role of Leadership in Social Responsibility
- › 2.5 Develop a Framework for Implementing ISO 26000
- › 2.6 Evaluate Case Studies of Social Responsibility Practices

• 3 Stakeholder Engagement and Communication Strategies — 6 classes

- › 3.1 Define Stakeholders in the Chemical Industry
- › 3.2 Identify Key Communication Channels for Stakeholder Engagement
- › 3.3 Analyze the Importance of Active Listening in Stakeholder Conversations
- › 3.4 Develop an Effective Stakeholder Engagement Plan
- › 3.5 Create Tailored Messages for Different Stakeholder Groups
- › 3.6 Evaluate Communication Strategies for Continuous Improvement

• 4 Assessment and Reporting of Social Responsibility Performance — 6 classes

- › 4.1 Identify Key Indicators for Social Responsibility Assessment
- › 4.2 Analyze Stakeholder Expectations in Chemical Industry Practices
- › 4.3 Evaluate Current Social Responsibility Reporting Frameworks
- › 4.4 Develop Metrics for Measuring Social Responsibility Performance
- › 4.5 Create a Sample Social Responsibility Report
- › 4.6 Present Findings and Recommendations for Improvement

• 5 Implementing and Sustaining Social Responsibility Initiatives — 6 classes

- › 5.1 Assessing Current Social Responsibility Practices in the Chemical Industry
- › 5.2 Identifying Stakeholder Needs and Expectations for Social Responsibility
- › 5.3 Developing Effective Strategies for Social Responsibility Initiatives
- › 5.4 Implementing Action Plans for Social Responsibility in Organizations
- › 5.5 Monitoring and Evaluating Social Responsibility Performance
- › 5.6 Sustaining Long-Term Commitment to Social Responsibility Initiatives

• 1 Understanding ISO 26000 and Social Responsibility in the Chemical Industry — 6 classes

- › 1.1 Define and Explore ISO 26000 Framework and Its Importance
- › 1.2 Identify Key Principles of Social Responsibility in the Chemical Industry
- › 1.3 Assess Stakeholder Expectations and Their Role in Social Responsibility
- › 1.4 Analyze the Impact of Chemical Industry Practices on Society and the Environment
- › 1.5 Develop Strategies for Implementing ISO 26000 Guidelines in Business Operations
- › 1.6 Measure and Evaluate Social Responsibility Performance in the Chemical Sector

• 2 Stakeholder Engagement in the Chemical Sector — 6 classes

- › 2.1 Identify Key Stakeholders in the Chemical Sector
- › 2.2 Analyze Stakeholder Needs and Expectations
- › 2.3 Develop Effective Communication Strategies for Stakeholder Engagement
- › 2.4 Implement Stakeholder Engagement Activities in Chemical Operations
- › 2.5 Evaluate the Impact of Stakeholder Engagement on Sustainability Practices
- › 2.6 Create an Action Plan for Continuous Improvement in Stakeholder Relations

• 3 Implementing ISO 26000: Policies and Procedures — 6 classes

- › 3.1 Identify Key Policies for ISO 26000 Implementation
- › 3.2 Develop Procedures Aligned with Social Responsibility Principles
- › 3.3 Engage Stakeholders in Policy Development Process
- › 3.4 Create an Action Plan for Policy Integration
- › 3.5 Monitor and Evaluate the Effectiveness of Policies
- › 3.6 Communicate Policies and Procedures to Employees

• 4 Assessing Environmental and Social Impacts in Chemicals Production — 6 classes

- › 4.1 Identify Key Environmental Impacts in Chemical Production
- › 4.2 Analyze Social Impacts on Local Communities from Chemical Industries
- › 4.3 Evaluate Regulatory Compliance and its Effects on Environmental Sustainability
- › 4.4 Conduct Stakeholder Engagement to Assess Environmental Concerns
- › 4.5 Develop Metrics for Measuring Environmental and Social Performance
- › 4.6 Formulate Action Plans for Minimizing Negative Impacts in Chemical Production

• 5 Measuring and Communicating Social Responsibility Outcomes — 6 classes

- › 5.1 Define Key Performance Indicators for Social Responsibility
- › 5.2 Establish Baseline Metrics for Measuring Outcomes
- › 5.3 Evaluate Social Responsibility Impact Using Case Studies
- › 5.4 Develop a Reporting Framework for Stakeholders
- › 5.5 Communicate Social Responsibility Results Effectively
- › 5.6 Integrate Feedback Mechanisms for Continuous Improvement

• 1 Understanding Leadership Theories in Change Management — 6 classes

- › 1.1 Explore Key Leadership Theories in Change Management
- › 1.2 Analyze the Role of Transformational Leadership in Change
- › 1.3 Evaluate the Impact of Situational Leadership on Effective Change
- › 1.4 Discuss the Application of Servant Leadership in Organizational Change
- › 1.5 Identify Challenges Leaders Face during Change Initiatives
- › 1.6 Develop a Leadership Strategy for Implementing Change in the Chemical Industry

• 2 Developing a Change Management Strategy — 6 classes

- › 2.1 Identify Key Drivers of Change in the Chemical Industry
- › 2.2 Assess Stakeholder Impact and Engagement Strategies
- › 2.3 Formulate a Vision and Objectives for Change
- › 2.4 Develop a Comprehensive Change Management Plan
- › 2.5 Implement Communication Tactics for Change Initiatives
- › 2.6 Evaluate and Adjust Change Outcomes for Continuous Improvement

• 3 Building Stakeholder Engagement for Change Initiatives — 6 classes

- › 3.1 Understand Stakeholder Identification for Change Initiatives
- › 3.2 Analyze the Impact of Stakeholder Dynamics on Change Efforts
- › 3.3 Develop Effective Communication Strategies for Stakeholder Engagement
- › 3.4 Foster Collaborative Relationships with Key Stakeholders
- › 3.5 Implement Feedback Mechanisms to Enhance Stakeholder Involvement
- › 3.6 Evaluate Stakeholder Engagement Effectiveness in Change Management

• 4 Leveraging Communication in Change Management — 6 classes

- › 4.1 Understand the Role of Communication in Change Management
- › 4.2 Identify Key Stakeholders and Their Communication Needs
- › 4.3 Explore Effective Communication Strategies for Change
- › 4.4 Develop Tailored Messages for Different Audiences
- › 4.5 Implement Feedback Mechanisms to Enhance Communication
- › 4.6 Evaluate the Impact of Communication on Change Outcomes

• 5 Evaluating and Sustaining Change in the Chemical Sector — 6 classes

- › 5.1 Analyze Current Change Management Practices in the Chemical Sector
- › 5.2 Identify Key Performance Indicators for Evaluating Change
- › 5.3 Assess Stakeholder Impact on Change Sustainability
- › 5.4 Develop a Framework for Continuous Improvement in Change Initiatives
- › 5.5 Implement Feedback Mechanisms for Sustaining Change Efforts
- › 5.6 Create a Change Management Strategy for Long-Term Success

• 1 Understanding ISO 26000: Framework and Principles — 6 classes

- › 1.1 Explore the Core Principles of ISO 26000
- › 1.2 Analyze the Importance of Social Responsibility in the Chemical Industry
- › 1.3 Identify Key Stakeholders and Their Roles in ISO 26000 Implementation
- › 1.4 Understand the Relationship Between ISO 26000 and Other Standards
- › 1.5 Discuss the Benefits of Integrating ISO 26000 into Business Strategies
- › 1.6 Develop an Action Plan for Implementing ISO 26000 in Your Organization

• 2 Stakeholder Engagement and Regulatory Compliance — 6 classes

- › 2.1 Identify Key Stakeholders in the Chemical Industry
- › 2.2 Analyze Stakeholder Expectations and Needs
- › 2.3 Evaluate Current Regulatory Frameworks Impacting Stakeholders
- › 2.4 Develop Strategies for Effective Stakeholder Communication
- › 2.5 Implement Stakeholder Engagement Initiatives
- › 2.6 Assess Compliance and Impact of Stakeholder Engagement Efforts

• 3 Developing a Social Responsibility Strategy — 6 classes

- › 3.1 Assess Current Social Responsibility Practices in Chemical Industry
- › 3.2 Identify Stakeholders and Their Expectations for Social Responsibility
- › 3.3 Set Clear Objectives for Social Responsibility Strategy Development
- › 3.4 Integrate Social Responsibility into Business Operations and Culture
- › 3.5 Develop Metrics for Measuring Social Responsibility Impact
- › 3.6 Create an Action Plan for Implementing the Social Responsibility Strategy

• 4 Implementation of Social Responsibility Initiatives — 6 classes

- › 4.1 Assessing the Current State of Social Responsibility Practices
- › 4.2 Identifying Key Stakeholders and Their Expectations
- › 4.3 Setting Measurable Goals for Social Responsibility Initiatives
- › 4.4 Developing an Action Plan for Implementation
- › 4.5 Monitoring and Evaluating the Impact of Initiatives
- › 4.6 Communicating Success and Continuous Improvement Strategies

• 5 Measuring and Reporting on Social Responsibility Outcomes — 6 classes

- › 5.1 Define Key Metrics for Social Responsibility Outcomes
- › 5.2 Develop a Framework for Data Collection and Analysis
- › 5.3 Identify Stakeholder Needs and Expectations
- › 5.4 Evaluate Current Reporting Standards and Practices
- › 5.5 Create a Template for Social Responsibility Reporting
- › 5.6 Analyze and Present Social Responsibility Outcomes Effectively