

LAPT

LONDON ACADEMY OF PROFESSIONAL TRAINING

CERTIFICATE

ISO 26000ARS — Social Responsibility in Aerospace Sector

ISO Certification Programme



LAPT — London Academy of Professional Training

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Reference TR-ARS-26000ARS • ISO Transport

UKPRN 10067351 • Registered in England and Wales, company 4984798

AT A GLANCE

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

CURRICULUM

1 Ethical Governance in Aerospace 0 chapters65 marks	
2 Impact Measurement and Evaluation 0 chapters85 marks	
3 Introduction to ISO 26000 5 chapters · 30 classes65 marks • 1 Foundations of ISO 26000: Understanding Social Responsibility — 6 classes › 1.1 Define Social Responsibility in the Aerospace Sector › 1.2 Explore the Historical Context of ISO 26000 › 1.3 Identify Key Principles of ISO 26000 › 1.4 Analyze Stakeholder Expectations in Aerospace › 1.5 Assess the Impact of Social Responsibility on Aerospace Operations › 1.6 Develop an Action Plan for Implementing ISO 26000 in Aerospace • 2 Key Stakeholders in Aerospace: Identifying Influential Parties — 6 classes › 2.1 Define Key Stakeholders in the Aerospace Sector › 2.2 Analyze the Role of Government Agencies in Aerospace › 2.3 Identify the Impact of Customers on Aerospace Practices › 2.4 Evaluate the Influence of Suppliers in Aerospace Sustainability › 2.5 Assess the Importance of Community Engagement in Aerospace › 2.6 Develop Strategies for Effective Stakeholder Communication in Aerospace • 3 Core Subjects of ISO 26000: A Focus on Aerospace Relevance — 6 classes › 3.1 Identify Key Principles of ISO 26000 in Aerospace › 3.2 Analyze Stakeholder Engagement Strategies in Aerospace › 3.3 Examine Corporate Governance Practices Relevant to Aerospace › 3.4 Evaluate Environmental Impact Considerations in Aerospace › 3.5 Apply Ethical Labour Practices to Aerospace Operations › 3.6 Implement Community Development Strategies in the Aerospace Sector • 4 Integrating ISO 26000 into Aerospace Operations and Policies — 6 classes › 4.1 Define Key Concepts of ISO 26000 for Aerospace Operations › 4.2 Identify Stakeholders in Aerospace Operations and Their Expectations › 4.3 Assess Current Aerospace Policies Against ISO 26000 Guidelines › 4.4 Develop Strategies for Integrating Social Responsibility into Aerospace Practices › 4.5 Measure and Evaluate the Impact of ISO 26000 Implementation › 4.6 Communicate Social Responsibility Commitments to Aerospace Stakeholders • 5 Measuring Social Responsibility: Metrics and Reporting in Aerospace — 6 classes › 5.1 Define Key Metrics for Social Responsibility in Aerospace › 5.2 Analyze Stakeholder Expectations in Aerospace Sustainability › 5.3 Evaluate Current Reporting Standards for ISO 26000 Compliance › 5.4 Develop a Framework for Measuring Social Responsibility in Aerospace › 5.5 Implement Data Collection Methods for Social Responsibility Metrics › 5.6 Create a Reporting Template for Social Responsibility Performance	
4 Leading Change for Sustainability 0 chapters65 marks	

• 1 Understanding Stakeholders in the Aerospace Sector — 6 classes

- › 1.1 Identify Key Stakeholders in the Aerospace Sector
- › 1.2 Analyze Stakeholder Interests and Influence
- › 1.3 Map Stakeholder Relationships and Dynamics
- › 1.4 Explore Effective Communication Strategies with Stakeholders
- › 1.5 Develop a Stakeholder Engagement Plan
- › 1.6 Evaluate the Impact of Engagement on Aerospace Projects

• 2 Frameworks for Stakeholder Engagement — 6 classes

- › 2.1 Define Key Stakeholders in the Aerospace Sector
- › 2.2 Analyze the Importance of Stakeholder Engagement
- › 2.3 Explore Different Stakeholder Engagement Frameworks
- › 2.4 Identify Best Practices for Effective Engagement
- › 2.5 Develop a Stakeholder Engagement Plan
- › 2.6 Evaluate the Impact of Engagement Strategies

• 3 Communication Strategies for Stakeholder Engagement — 6 classes

- › 3.1 Identify Key Stakeholders for Effective Communication
- › 3.2 Analyze Communication Needs of Different Stakeholder Groups
- › 3.3 Develop Tailored Messages for Diverse Stakeholders
- › 3.4 Select Appropriate Communication Channels for Engagement
- › 3.5 Implement Feedback Mechanisms to Enhance Stakeholder Interaction
- › 3.6 Evaluate the Effectiveness of Communication Strategies in Stakeholder Engagement

• 4 Measuring Stakeholder Engagement Outcomes — 6 classes

- › 4.1 Define Key Metrics for Stakeholder Engagement Success
- › 4.2 Identify Stakeholder Groups and Their Specific Outcomes
- › 4.3 Design Surveys to Measure Stakeholder Satisfaction
- › 4.4 Analyze Data to Evaluate Engagement Effectiveness
- › 4.5 Develop Strategies for Continuous Improvement in Engagement
- › 4.6 Present Findings and Recommendations to Stakeholders

• 5 Best Practices and Case Studies in Aerospace Stakeholder Engagement — 6 classes

- › 5.1 Identify Key Stakeholders in Aerospace Projects
- › 5.2 Analyze Effective Communication Strategies for Stakeholder Management
- › 5.3 Explore Case Studies of Successful Stakeholder Engagement in Aerospace
- › 5.4 Assess the Impact of Stakeholder Feedback on Aerospace Development
- › 5.5 Design a Stakeholder Engagement Plan for Aerospace Initiatives
- › 5.6 Evaluate the Role of Stakeholders in Promoting Social Responsibility in Aerospace

• 1 Understanding ISO 26000 and Its Relevance to the Aerospace Sector — 6 classes

- › 1.1 Explore the Principles of ISO 26000
- › 1.2 Identify Key Stakeholders in the Aerospace Industry
- › 1.3 Assess the Importance of Social Responsibility in Aerospace
- › 1.4 Analyze Case Studies of ISO 26000 Implementation in Aerospace
- › 1.5 Develop a Framework for Enhancing Social Responsibility
- › 1.6 Create an Action Plan for ISO 26000 Compliance in Aerospace

• 2 Stakeholder Engagement in Aerospace Aviation — 6 classes

- › 2.1 Identify Key Stakeholders in the Aerospace Sector
- › 2.2 Analyze Stakeholder Needs and Expectations
- › 2.3 Develop Effective Communication Strategies for Stakeholder Engagement
- › 2.4 Assess the Impact of Stakeholder Engagement on Social Responsibility
- › 2.5 Facilitate Collaborative Workshops with Stakeholders
- › 2.6 Evaluate and Report on Stakeholder Engagement Outcomes

• 3 Integrating Social Responsibility into Aerospace Corporate Strategy — 6 classes

- › 3.1 Define Strategic Social Responsibility in Aerospace
- › 3.2 Evaluate the Importance of Social Responsibility in Corporate Strategy
- › 3.3 Identify Key Stakeholders in the Aerospace Sector
- › 3.4 Analyze Existing Corporate Strategies for Social Responsibility
- › 3.5 Develop a Social Responsibility Framework for Aerospace Companies
- › 3.6 Implement and Monitor Social Responsibility Initiatives in Aerospace

• 4 Measuring and Reporting on Social Responsibility Performance — 6 classes

- › 4.1 Define Key Performance Indicators for Social Responsibility
- › 4.2 Utilize Data Collection Techniques for Measuring Impact
- › 4.3 Analyze Social Responsibility Metrics in Aerospace
- › 4.4 Explore Best Practices for Reporting Performance
- › 4.5 Develop a Social Responsibility Performance Report Template
- › 4.6 Present Findings and Recommendations to Stakeholders

• 5 Future Trends in Social Responsibility for Aerospace Leadership — 6 classes

- › 5.1 Analyze Emerging Trends in Social Responsibility within Aerospace
- › 5.2 Evaluate the Impact of Technology on Social Responsibility Practices
- › 5.3 Identify Key Stakeholders in Aerospace and Their Social Responsibility Expectations
- › 5.4 Develop a Framework for Integrating Social Responsibility into Aerospace Strategies
- › 5.5 Create Action Plans for Implementing Sustainable Practices in Aerospace Leadership
- › 5.6 Assess the Future Challenges and Opportunities in Aerospace Social Responsibility