Corrosion Control Through Materials Selection Training Course

OGI-1386 · 5 days · 15 CPD hours · English

Overview

The Corrosion Control Through Materials Selection Training Course by Institute For Oil & Gas Training develops the technical capabilities required to select, evaluate and apply suitable engineering materials for corrosion control across oil and gas facilities. Effective materials selection is a fundamental part of asset integrity management, helping organisations control corrosion-related deterioration, protect critical equipment and maintain the reliability of production, processing, transportation and storage infrastructure.

Oil and gas facilities operate in demanding environments involving hydrocarbons, produced water, carbon dioxide, hydrogen sulphide, chlorides, elevated temperatures, pressure variations and other aggressive operating conditions. These conditions expose pipelines, pressure vessels, process equipment, storage systems and structural components to different forms of corrosion and material degradation. Selecting unsuitable materials increases the risk of equipment deterioration, unplanned maintenance, production interruptions, leaks and premature asset replacement.

Corrosion control through materials selection addresses these challenges by establishing a systematic approach to matching material properties with process conditions, environmental exposure and operational requirements. It involves understanding corrosion mechanisms, evaluating corrosion-resistant alloys, assessing material compatibility and determining the suitability of carbon steels, stainless steels, duplex stainless steels, nickel-based alloys and other engineering materials for specific applications.

A significant challenge for oil and gas organisations is ensuring that material selection decisions reflect actual operating conditions rather than relying solely on standard specifications or initial design assumptions. Changes in fluid composition, temperature, pressure, water content and chemical treatment programmes influence corrosion behaviour throughout an asset's operational life. Engineering teams therefore require the ability to evaluate material performance against both current and anticipated service conditions.

This course provides a structured understanding of the relationship between material characteristics, corrosion mechanisms and equipment operating environments. Participants examine the engineering considerations involved in selecting materials for pipelines, wellhead equipment, pressure-containing systems, process facilities, offshore installations and other critical infrastructure. The programme also addresses material degradation, galvanic corrosion, erosion-corrosion, pitting, crevice corrosion, sulphide stress cracking and other damage mechanisms that influence material suitability.

Particular attention is given to corrosion-resistant alloys and their application in environments containing carbon dioxide, hydrogen sulphide, chlorides and other corrosive constituents. Participants develop an understanding of alloy selection, mechanical properties, chemical composition, manufacturing considerations and compatibility with surrounding materials. These considerations help engineering teams avoid inappropriate material combinations and improve confidence in equipment specifications.

The Corrosion Control Through Materials Selection programme also examines the relationship between materials engineering, corrosion management, inspection planning and asset integrity. Material selection is not an isolated design activity. It forms part of a wider lifecycle strategy that influences fabrication, installation, commissioning, operation, maintenance and future modifications. Understanding these relationships enables organisations to establish more consistent engineering decisions and reduce the long-term consequences of corrosion-related failures.

Delivered by Institute For Oil & Gas Training, this programme combines established engineering principles with practical oil and gas applications. It supports engineers, inspectors, asset integrity professionals, corrosion specialists and technical managers responsible for selecting, reviewing or approving materials. Participants gain practical knowledge that strengthens material selection decisions, improves corrosion management strategies and supports the long-term reliability of oil and gas assets.

Objectives

- Explain the fundamental principles of corrosion and their relevance to materials selection in oil and gas facilities.
- Identify common corrosion mechanisms affecting pipelines, pressure vessels, process equipment and offshore infrastructure.
- Evaluate the influence of carbon dioxide, hydrogen sulphide, chlorides, produced water and operating temperatures on material performance.
- Assess the suitability of carbon steel, stainless steel, duplex stainless steel and corrosion-resistant alloys for different service environments.
- Apply systematic alloy selection principles when evaluating materials for corrosive operating conditions.
- Interpret material compatibility requirements and recognise the risks associated with dissimilar material combinations.
- Identify material degradation mechanisms that affect equipment reliability and structural integrity.
- Understand the application of relevant international standards and recognised engineering practices in materials selection.
- Evaluate the relationship between material properties, mechanical requirements, fabrication methods and corrosion resistance.
- Assess the suitability of materials for sour service and other demanding oil and gas applications.

- Recognise the influence of corrosion allowances, protective measures and operating conditions on material selection decisions.
- Review material specifications and identify important technical requirements for procurement and engineering approval.
- Strengthen coordination between materials engineering, corrosion management, inspection and operations functions.
- Support lifecycle asset integrity through informed material selection and corrosion control strategies.

Training methodology

Institute For Oil & Gas Training uses an industry-oriented delivery methodology that connects corrosion engineering principles with practical materials selection decisions. The programme combines instructor-led technical presentations, engineering case studies, material evaluation exercises, group discussions, comparative assessments and realistic oil and gas operating scenarios.

The methodology focuses on the decisions engineers make when identifying suitable materials for equipment exposed to different corrosive environments. Participants examine how operating conditions, fluid chemistry, temperature, pressure, mechanical loading and environmental exposure influence material performance. This approach establishes a clear connection between technical material properties and the requirements of operational facilities.

Case studies explore material selection challenges associated with pipelines, pressure vessels, production equipment, offshore systems and processing facilities. Participants investigate corrosion-related equipment deterioration, examine contributing factors and evaluate alternative material solutions. These activities develop a stronger understanding of how inappropriate material selection contributes to asset integrity problems and operational risk.

Comparative material evaluation exercises provide opportunities to assess carbon steel, stainless steel, duplex stainless steel and corrosion-resistant alloys against different service conditions. Participants consider corrosion resistance, mechanical strength, fabrication requirements, compatibility and lifecycle considerations. This supports more structured engineering judgement when reviewing material specifications.

Group exercises focus on identifying suitable materials for representative operating environments. Participants consider the effects of carbon dioxide, hydrogen sulphide, chlorides, produced water and other corrosive constituents. They discuss material limitations, potential failure mechanisms and the importance of matching alloy properties with actual process conditions.

Practical scenarios also examine galvanic corrosion, pitting, crevice corrosion, erosion-corrosion and sulphide-related damage. Participants assess how material combinations, equipment configuration and operating environments influence corrosion behaviour. These discussions strengthen the ability to recognise potential material-related problems before they develop into significant operational issues.

The programme incorporates relevant industry standards and engineering practices to establish a consistent technical foundation. Participants examine the application of materials selection requirements, corrosion-resistant alloy guidance and material qualification principles. The methodology also addresses documentation, technical review and coordination between engineering, procurement, inspection and operations teams.

Through this combination of technical instruction and practical evaluation, Institute For Oil & Gas Training develops participants' ability to translate corrosion engineering knowledge into effective materials selection decisions.

Organisational impact

Effective materials selection provides oil and gas organisations with an important means of controlling corrosion-related operational risks. The knowledge developed through this programme strengthens the technical basis for selecting materials that withstand the chemical, mechanical and environmental conditions associated with production and processing operations.

Improved Asset Reliability

Selecting appropriate materials reduces exposure to premature deterioration and corrosion-related equipment failures. Organisations strengthen the reliability of pipelines, pressure vessels, production systems and other critical infrastructure by matching material properties with actual operating conditions. This improves equipment performance and supports long-term asset integrity.

Reduced Maintenance Expenditure

Inappropriate materials increase inspection requirements, repair activities and replacement costs. Improved alloy selection and material compatibility assessments help organisations reduce avoidable maintenance interventions. Selecting materials with suitable corrosion resistance also supports more effective maintenance planning and better control of corrosion-related expenditure.

Stronger Operational Continuity

Corrosion-related leaks, equipment failures and unplanned shutdowns disrupt production and transportation activities. A systematic approach to materials selection supports equipment reliability and reduces the likelihood of operational interruptions associated with unsuitable materials. This helps organisations maintain more consistent production and processing operations.

Improved Process and Personnel Safety

Material degradation can compromise pressure containment, structural integrity and equipment functionality. Better material selection decisions strengthen the prevention of corrosion-related failures, supporting safer operating conditions and reducing exposure to leaks, hazardous releases and equipment breakdowns. This contributes to stronger process safety and operational risk management.

More Consistent Engineering Specifications

The application of recognised materials selection principles improves consistency across engineering projects, procurement activities and equipment modifications. Organisations establish clearer technical requirements for

material grades, corrosion resistance, compatibility and service suitability. This strengthens engineering reviews and supports more reliable material selection decisions across different facilities.

Better Procurement Decisions

Understanding material properties and operating requirements helps procurement teams evaluate technical submissions more effectively. Improved coordination between engineering and procurement reduces the risk of selecting materials that do not satisfy project specifications or operational requirements. It also strengthens supplier evaluation and technical verification processes.

Stronger Regulatory and Standards Alignment

A structured understanding of recognised industry standards supports more effective technical reviews and engineering documentation. Organisations improve their ability to demonstrate that material selection decisions consider relevant service conditions, material qualification requirements and applicable engineering practices. This supports consistent technical governance throughout engineering and procurement activities.

Improved Lifecycle Cost Management

Materials selection influences initial capital expenditure, inspection requirements, maintenance budgets and long-term asset performance. Evaluating materials against lifecycle requirements helps organisations balance initial material costs with corrosion resistance, operational reliability and future maintenance obligations. This supports more informed investment decisions and better management of total asset ownership costs.

More Effective Corrosion Management

Material selection supports wider corrosion management programmes by addressing deterioration risks at the design and engineering stages. Organisations strengthen the relationship between corrosion monitoring, inspection planning, maintenance strategies and asset integrity management. This creates a more integrated approach to controlling material degradation throughout the operational life of oil and gas assets.

Personal impact

Participants develop technical knowledge and practical engineering judgement that strengthen their contribution to corrosion control and materials engineering activities. The programme improves their ability to assess material performance, evaluate corrosion risks and contribute to engineering decisions across oil and gas operations.

Advanced Materials Selection Knowledge

Participants gain a stronger understanding of the engineering principles governing material suitability in oil and gas environments. They learn to assess material characteristics against process conditions, corrosive constituents and operational requirements. This knowledge strengthens their ability to recommend materials that meet equipment performance and corrosion resistance requirements.

Improved Corrosion Assessment Capabilities

The programme develops the ability to recognise corrosion mechanisms and understand their relationship with material degradation. Participants become more effective at identifying conditions that influence equipment deterioration and material performance. They also improve their understanding of how corrosion mechanisms affect material suitability in different operating environments.

Greater Confidence in Alloy Selection

Participants develop a clearer understanding of corrosion-resistant alloys, their properties and their applications. They strengthen their ability to compare available materials and justify appropriate selections for different operating environments. This includes evaluating stainless steels, duplex alloys and nickel-based materials against relevant corrosion and mechanical requirements.

Enhanced Technical Evaluation Skills

Participants improve their ability to review material specifications, assess technical requirements and identify potential compatibility concerns. These capabilities support more effective participation in engineering reviews and procurement evaluations. They also strengthen their ability to identify unsuitable material combinations and assess technical alternatives.

Stronger Cross-Functional Collaboration

The course improves understanding of the relationship between materials engineering, corrosion control, inspection, procurement and operations. Participants communicate technical material requirements more effectively with multidisciplinary teams. This supports better coordination during engineering design, equipment procurement, fabrication and operational maintenance activities.

Improved Professional Decision-Making

Participants gain a structured approach to evaluating material suitability, corrosion risks and lifecycle requirements. This supports more consistent technical recommendations and stronger contributions to engineering approval processes. They develop greater confidence in assessing material limitations and explaining the technical considerations behind selection decisions.

Career and Professional Development

The acquired knowledge supports professional responsibilities in corrosion engineering, materials engineering, inspection, maintenance, project engineering and asset integrity management. Participants strengthen their technical contribution to complex oil and gas projects and operating facilities. The programme also develops transferable engineering capabilities relevant to material evaluation, corrosion prevention and lifecycle asset management.

Who should attend

- Corrosion Engineers: Professionals responsible for identifying corrosion mechanisms, evaluating material performance and developing corrosion control strategies.

- Materials Engineers: Engineers involved in material specifications, alloy selection, compatibility assessments and engineering approvals.
- Metallurgists: Technical specialists evaluating metallurgical properties, material degradation and corrosion resistance.
- Pipeline Engineers: Professionals responsible for pipeline material selection, integrity management and corrosion-related technical assessments.
- Mechanical Engineers: Engineers selecting and reviewing materials for pressure vessels, rotating equipment, piping systems and mechanical installations.
- Asset Integrity Engineers and Managers: Professionals responsible for maintaining equipment reliability and managing material-related integrity risks.
- Inspection Engineers and Inspectors: Personnel involved in assessing material condition, identifying degradation mechanisms and supporting inspection programmes.
- Maintenance Engineers and Managers: Professionals responsible for equipment maintenance, repair planning and corrosion-related maintenance decisions.
- Process Engineers: Engineers evaluating process conditions and their influence on equipment materials and corrosion performance.
- Project Engineers and Engineering Managers: Professionals responsible for engineering design decisions, material specifications and project technical coordination.
- Quality Assurance and Quality Control Professionals: Personnel involved in material verification, inspection documentation and quality requirements.
- Technical Procurement Specialists: Professionals evaluating material specifications, supplier documentation and technical compliance during purchasing activities.
- Production and Operations Managers: Managers responsible for maintaining operational reliability and controlling corrosion-related equipment risks.
- Engineering Consultants and Technical Advisors: Professionals providing materials engineering, corrosion management and asset integrity support to oil and gas organisations.

Course outline

Fundamentals of Corrosion and Material Degradation

This module establishes the engineering principles required to understand corrosion and its influence on material performance in oil and gas facilities. Participants examine the relationship between material characteristics, environmental conditions and corrosion processes affecting critical equipment.

The module explores electrochemical corrosion, uniform corrosion, galvanic corrosion, pitting, crevice corrosion and erosion-corrosion. Attention is given to how operating environments, fluid composition, temperature and pressure influence corrosion behaviour. Participants also examine material degradation mechanisms and their implications for equipment reliability, inspection and maintenance.

Operating Environments and Material Suitability

This module examines how process conditions and environmental exposure influence material selection decisions. Participants evaluate the corrosive characteristics of oil and gas production environments and their implications for equipment materials.

The module covers carbon dioxide corrosion, hydrogen sulphide exposure, chloride-related corrosion, produced water, high-temperature service and other challenging operating conditions. Particular attention is given to sour service environments, where material selection requires careful consideration of cracking susceptibility, hardness, material strength and environmental compatibility.

Participants also examine the relationship between fluid composition, operating parameters and material limitations. This knowledge supports the identification of suitable materials for demanding production and processing applications.

Materials Selection Principles and Engineering Assessment

This module focuses on the systematic evaluation of engineering materials for oil and gas applications. Participants examine the technical factors involved in selecting materials that satisfy corrosion resistance, mechanical performance, fabrication and operational requirements.

The module addresses material selection strategies for pipelines, pressure vessels, process equipment and production facilities. It explores the relationship between material composition, mechanical properties, corrosion allowances, design conditions and anticipated service life. Participants also examine how engineering teams establish material requirements and evaluate alternative solutions during design and modification projects.

Particular attention is given to balancing technical suitability with lifecycle cost considerations. Participants develop a structured understanding of how material selection decisions influence equipment reliability, maintenance requirements and long-term asset performance.

Corrosion-Resistant Alloys and Material Compatibility

This module develops participants' understanding of corrosion-resistant alloys and their application in demanding oil and gas environments. It examines the properties, advantages and limitations of stainless steels, duplex stainless steels, super duplex stainless steels, nickel-based alloys and other specialised engineering materials.

Participants explore alloy selection based on corrosion resistance, mechanical strength, chemical composition and environmental exposure. The module also examines material compatibility, galvanic interactions and the risks associated with combining dissimilar metals within piping systems, equipment assemblies and structural installations.

Attention is given to material performance in environments containing chlorides, hydrogen sulphide and carbon dioxide. Participants consider the importance of manufacturing quality, fabrication procedures, welding requirements and material condition when evaluating corrosion-resistant alloys. The module provides a practical basis for comparing alternative materials and understanding their suitability for specific service applications.

Materials Specification, Implementation and Lifecycle Management

This module examines how materials selection decisions are translated into engineering specifications, procurement requirements and operational asset management practices. Participants explore the importance of clear material documentation, technical verification and coordination between engineering, procurement, quality assurance and inspection functions.

The module covers material specifications, material certificates, procurement reviews, material traceability, inspection requirements and quality control considerations. Participants also examine how material selection decisions influence fabrication, installation, commissioning and future maintenance activities.

The final focus is on maintaining material suitability throughout the asset lifecycle. Participants consider changes in operating conditions, corrosion monitoring, inspection findings and equipment modifications. They develop an integrated understanding of how effective materials management supports corrosion control, equipment reliability and long-term asset integrity.

Scheduled dates

Dates	Venue	Format	Fee
09 - 13 Nov 2026	Abu Dhabi, United Arab Emirates	In person	£4,300
09 - 13 Nov 2026	Abuja, Nigeria	In person	£4,300
09 - 13 Nov 2026	Accra, Ghana	In person	£4,300
09 - 13 Nov 2026	Addis Ababa, Ethiopia	In person	£4,300
09 - 13 Nov 2026	Al Ain, United Arab Emirates	In person	£4,300
09 - 13 Nov 2026	Al Khobar, Saudi Arabia	In person	£4,300
09 - 13 Nov 2026	Alberta, Canada	In person	£4,300
09 - 13 Nov 2026	AlUla, Saudi Arabia	In person	£4,300
09 - 13 Nov 2026	Amman, Jordan	In person	£4,300
09 - 13 Nov 2026	Amsterdam, Netherlands	In person	£4,300

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09 - 13 Nov 2026	Athens, Greece	In person	£4,300
09 - 13 Nov 2026	Baku, Azerbaijan	In person	£4,300
09 - 13 Nov 2026	Barcelona, Spain	In person	£4,300
09 - 13 Nov 2026	Berlin, Germany	In person	£4,300
09 - 13 Nov 2026	Boston, United States	In person	£4,300
09 - 13 Nov 2026	Brussels, Belgium	In person	£4,300
09 - 13 Nov 2026	Budapest, Hungary	In person	£4,300
09 - 13 Nov 2026	Cairo, Egypt	In person	£4,300
09 - 13 Nov 2026	Cape Town, South Africa	In person	£4,300
09 - 13 Nov 2026	Casablanca, Morocco	In person	£4,300
09 - 13 Nov 2026	Dammam, Saudi Arabia	In person	£4,300
09 - 13 Nov 2026	Dhahran, Saudi Arabia	In person	£4,300
09 - 13 Nov 2026	Doha, Qatar	In person	£4,300
09 - 13 Nov 2026	Dubai, United Arab Emirates	In person	£4,300
09 - 13 Nov 2026	Edinburgh, United Kingdom	In person	£4,300
09 - 13 Nov 2026	Edmonton, Canada	In person	£4,300
09 - 13 Nov 2026	Frankfurt, Germany	In person	£4,300
09 - 13 Nov 2026	Geneva, Switzerland	In person	£4,300
09 - 13 Nov 2026	Houston, United States	In person	£4,300
09 - 13 Nov 2026	Istanbul, Turkey	In person	£4,300
09 - 13 Nov 2026	Jakarta, Indonesia	In person	£4,300
09 - 13 Nov 2026	Jeddah, Saudi Arabia	In person	£4,300
09 - 13 Nov 2026	Jubail, Saudi Arabia	In person	£4,300
09 - 13 Nov 2026	Khamis Mushait, Saudi Arabia	In person	£4,300
09 - 13 Nov 2026	Kigali, Rwanda	In person	£4,300
09 - 13 Nov 2026	Kuala Lumpur, Malaysia	In person	£4,300

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09 - 13 Nov 2026	Lisbon, Portugal	In person	£4,300
09 - 13 Nov 2026	Liverpool, United Kingdom	In person	£4,300
09 - 13 Nov 2026	London, United Kingdom	In person	£4,300
09 - 13 Nov 2026	Los Angeles, United States	In person	£4,300
09 - 13 Nov 2026	Luanda, Angola	In person	£4,300
09 - 13 Nov 2026	Madrid, Spain	In person	£4,300
09 - 13 Nov 2026	Manama, Bahrain	In person	£4,300
09 - 13 Nov 2026	Marbella, Spain	In person	£4,300
09 - 13 Nov 2026	Marrakech, Morocco	In person	£4,300
09 - 13 Nov 2026	Miami, United States	In person	£4,300
09 - 13 Nov 2026	Milan, Italy	In person	£4,300
09 - 13 Nov 2026	Munich, Germany	In person	£4,300
09 - 13 Nov 2026	Muscat, Oman	In person	£4,300
09 - 13 Nov 2026	Nairobi, Kenya	In person	£4,300
09 - 13 Nov 2026	New York, United States	In person	£4,300
09 - 13 Nov 2026	Nice, France	In person	£4,300
09 - 13 Nov 2026	Nouakchott, Mauritania	In person	£4,300
09 - 13 Nov 2026	Oslo, Norway	In person	£4,300
09 - 13 Nov 2026	Paris, France	In person	£4,300
09 - 13 Nov 2026	Port Louis, Mauritius	In person	£4,300
09 - 13 Nov 2026	Prague, Czech Republic	In person	£4,300
09 - 13 Nov 2026	Pretoria, South Africa	In person	£4,300
09 - 13 Nov 2026	Riyadh, Saudi Arabia	In person	£4,300
09 - 13 Nov 2026	Rome, Italy	In person	£4,300
09 - 13 Nov 2026	Sarajevo, Bosnia and Herzegovina	In person	£4,300
09 - 13 Nov 2026	Sharm El Sheikh, Egypt	In person	£4,300

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09 - 13 Nov 2026	Singapore	In person	£4,300
09 - 13 Nov 2026	Stockholm, Sweden	In person	£4,300
09 - 13 Nov 2026	Tokyo, Japan	In person	£4,300
09 - 13 Nov 2026	Toronto, Canada	In person	£4,300
09 - 13 Nov 2026	Tromso, Norway	In person	£4,300
09 - 13 Nov 2026	Vienna, Austria	In person	£4,300
09 - 13 Nov 2026	Zagreb, Croatia	In person	£4,300
09 - 13 Nov 2026	Zurich, Switzerland	In person	£4,300
09 - 13 Nov 2026	Online, Virtual	Online	£4,300
08 - 12 Mar 2027	Abu Dhabi, United Arab Emirates	In person	£4,300
08 - 12 Mar 2027	Abuja, Nigeria	In person	£4,300
08 - 12 Mar 2027	Accra, Ghana	In person	£4,300
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08 - 12 Mar 2027	Cape Town, South Africa	In person	£4,300
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08 - 12 Mar 2027	Dammam, Saudi Arabia	In person	£4,300
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05 - 09 Jul 2027	New York, United States	In person	£4,300
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05 - 09 Jul 2027	Oslo, Norway	In person	£4,300
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05 - 09 Jul 2027	Prague, Czech Republic	In person	£4,300
05 - 09 Jul 2027	Pretoria, South Africa	In person	£4,300
05 - 09 Jul 2027	Riyadh, Saudi Arabia	In person	£4,300
05 - 09 Jul 2027	Rome, Italy	In person	£4,300
05 - 09 Jul 2027	Sarajevo, Bosnia and Herzegovina	In person	£4,300
05 - 09 Jul 2027	Sharm El Sheikh, Egypt	In person	£4,300
05 - 09 Jul 2027	Singapore	In person	£4,300
05 - 09 Jul 2027	Stockholm, Sweden	In person	£4,300
05 - 09 Jul 2027	Tokyo, Japan	In person	£4,300
05 - 09 Jul 2027	Toronto, Canada	In person	£4,300
05 - 09 Jul 2027	Tromso, Norway	In person	£4,300
05 - 09 Jul 2027	Vienna, Austria	In person	£4,300
05 - 09 Jul 2027	Zagreb, Croatia	In person	£4,300
05 - 09 Jul 2027	Zurich, Switzerland	In person	£4,300
05 - 09 Jul 2027	Online, Virtual	Online	£4,300
08 - 12 Nov 2027	Abu Dhabi, United Arab Emirates	In person	£4,300
08 - 12 Nov 2027	Abuja, Nigeria	In person	£4,300
08 - 12 Nov 2027	Accra, Ghana	In person	£4,300
08 - 12 Nov 2027	Addis Ababa, Ethiopia	In person	£4,300
08 - 12 Nov 2027	Al Ain, United Arab Emirates	In person	£4,300

Dates	Venue	Format	Fee
08 - 12 Nov 2027	Al Khobar, Saudi Arabia	In person	£4,300
08 - 12 Nov 2027	Alberta, Canada	In person	£4,300
08 - 12 Nov 2027	AlUla, Saudi Arabia	In person	£4,300
08 - 12 Nov 2027	Amman, Jordan	In person	£4,300
08 - 12 Nov 2027	Amsterdam, Netherlands	In person	£4,300
08 - 12 Nov 2027	Athens, Greece	In person	£4,300
08 - 12 Nov 2027	Baku, Azerbaijan	In person	£4,300
08 - 12 Nov 2027	Barcelona, Spain	In person	£4,300
08 - 12 Nov 2027	Berlin, Germany	In person	£4,300
08 - 12 Nov 2027	Boston, United States	In person	£4,300
08 - 12 Nov 2027	Brussels, Belgium	In person	£4,300
08 - 12 Nov 2027	Budapest, Hungary	In person	£4,300
08 - 12 Nov 2027	Cairo, Egypt	In person	£4,300
08 - 12 Nov 2027	Cape Town, South Africa	In person	£4,300
08 - 12 Nov 2027	Casablanca, Morocco	In person	£4,300
08 - 12 Nov 2027	Dammam, Saudi Arabia	In person	£4,300
08 - 12 Nov 2027	Dhahran, Saudi Arabia	In person	£4,300
08 - 12 Nov 2027	Doha, Qatar	In person	£4,300
08 - 12 Nov 2027	Dubai, United Arab Emirates	In person	£4,300
08 - 12 Nov 2027	Edinburgh, United Kingdom	In person	£4,300
08 - 12 Nov 2027	Edmonton, Canada	In person	£4,300
08 - 12 Nov 2027	Frankfurt, Germany	In person	£4,300
08 - 12 Nov 2027	Geneva, Switzerland	In person	£4,300
08 - 12 Nov 2027	Houston, United States	In person	£4,300
08 - 12 Nov 2027	Istanbul, Turkey	In person	£4,300
08 - 12 Nov 2027	Jakarta, Indonesia	In person	£4,300

Dates	Venue	Format	Fee
08 - 12 Nov 2027	Jeddah, Saudi Arabia	In person	£4,300
08 - 12 Nov 2027	Jubail, Saudi Arabia	In person	£4,300
08 - 12 Nov 2027	Khamis Mushait, Saudi Arabia	In person	£4,300
08 - 12 Nov 2027	Kigali, Rwanda	In person	£4,300
08 - 12 Nov 2027	Kuala Lumpur, Malaysia	In person	£4,300
08 - 12 Nov 2027	Lisbon, Portugal	In person	£4,300
08 - 12 Nov 2027	Liverpool, United Kingdom	In person	£4,300
08 - 12 Nov 2027	London, United Kingdom	In person	£4,300
08 - 12 Nov 2027	Los Angeles, United States	In person	£4,300
08 - 12 Nov 2027	Luanda, Angola	In person	£4,300
08 - 12 Nov 2027	Madrid, Spain	In person	£4,300
08 - 12 Nov 2027	Manama, Bahrain	In person	£4,300
08 - 12 Nov 2027	Marbella, Spain	In person	£4,300
08 - 12 Nov 2027	Marrakech, Morocco	In person	£4,300
08 - 12 Nov 2027	Miami, United States	In person	£4,300
08 - 12 Nov 2027	Milan, Italy	In person	£4,300
08 - 12 Nov 2027	Munich, Germany	In person	£4,300
08 - 12 Nov 2027	Muscat, Oman	In person	£4,300
08 - 12 Nov 2027	Nairobi, Kenya	In person	£4,300
08 - 12 Nov 2027	New York, United States	In person	£4,300
08 - 12 Nov 2027	Nice, France	In person	£4,300
08 - 12 Nov 2027	Nouakchott, Mauritania	In person	£4,300
08 - 12 Nov 2027	Oslo, Norway	In person	£4,300
08 - 12 Nov 2027	Paris, France	In person	£4,300
08 - 12 Nov 2027	Port Louis, Mauritius	In person	£4,300
08 - 12 Nov 2027	Prague, Czech Republic	In person	£4,300

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08 - 12 Nov 2027	Pretoria, South Africa	In person	£4,300
08 - 12 Nov 2027	Riyadh, Saudi Arabia	In person	£4,300
08 - 12 Nov 2027	Rome, Italy	In person	£4,300
08 - 12 Nov 2027	Sarajevo, Bosnia and Herzegovina	In person	£4,300
08 - 12 Nov 2027	Sharm El Sheikh, Egypt	In person	£4,300
08 - 12 Nov 2027	Singapore	In person	£4,300
08 - 12 Nov 2027	Stockholm, Sweden	In person	£4,300
08 - 12 Nov 2027	Tokyo, Japan	In person	£4,300
08 - 12 Nov 2027	Toronto, Canada	In person	£4,300
08 - 12 Nov 2027	Tromso, Norway	In person	£4,300
08 - 12 Nov 2027	Vienna, Austria	In person	£4,300
08 - 12 Nov 2027	Zagreb, Croatia	In person	£4,300
08 - 12 Nov 2027	Zurich, Switzerland	In person	£4,300
08 - 12 Nov 2027	Online, Virtual	Online	£4,300

Certificate

Upon successful completion of the Corrosion Control Through Materials Selection Training Course, attendees receive a Certificate of Completion from Institute For Oil & Gas Training.

The certificate recognises participation in the programme and completion of its structured technical learning activities. Attendees are required to meet the course attendance requirement of at least 80 percent of the total programme duration to qualify for the Certificate of Completion.