

Reliability Centered Maintenance (RCM) Training Course

OGI-1220 · 5 days · 15 CPD hours · English

Overview

The Reliability Centered Maintenance RCM Training Course from [Institute For Oil & Gas Training](#) develops the technical and managerial capabilities required to establish effective maintenance strategies, improve equipment reliability, and manage asset failure risks across oil and gas operations. This professional programme focuses on the RCM methodology, enabling maintenance and reliability professionals to determine the most appropriate maintenance tasks for critical equipment based on its functions, failure modes, operating conditions, and consequences of failure.

Oil and gas facilities depend on the continuous performance of complex assets, including pumps, compressors, turbines, pressure vessels, pipelines, control systems, and emergency shutdown equipment. Unexpected equipment failures disrupt production, increase maintenance expenditure, compromise process safety, and create significant operational challenges. Organisations therefore require a structured approach to maintenance that prioritises asset functionality, risk management, and long-term operational performance rather than relying exclusively on fixed maintenance schedules or reactive repairs.

Traditional maintenance approaches often allocate resources according to established routines instead of the actual failure characteristics and business consequences of individual assets. This creates inefficiencies when low-risk equipment receives excessive attention while critical equipment does not receive sufficient analysis or appropriate preventive measures. Reliability Centered Maintenance addresses this challenge by linking maintenance decisions to equipment functions, functional failures, failure causes, and the consequences associated with each failure.

The Reliability Centered Maintenance RCM Training Course equips participants with a systematic process for analysing these factors and selecting maintenance activities that protect operational integrity. Participants examine preventive maintenance, condition-based maintenance, predictive maintenance, failure-finding tasks, and run-to-failure decisions within a risk-informed maintenance strategy. The programme also explores how maintenance teams use equipment history, engineering judgement, operating data, and failure mode analysis to establish effective maintenance programmes.

Within the oil and gas sector, equipment reliability has direct implications for production continuity, asset availability, personnel safety, environmental protection, and maintenance budgets. Upstream facilities require dependable production and processing equipment, while midstream operations rely on the integrity of pipelines, pumping stations, and compression facilities. Downstream organisations depend on the reliable operation of process units, rotating machinery, utilities, instrumentation, and protective systems.

The course addresses the skills gap between performing maintenance activities and making evidence-based maintenance decisions. It develops participants' ability to evaluate failure risks, distinguish critical failure modes, select suitable maintenance tasks, and establish clear criteria for reviewing maintenance effectiveness. Participants also learn how RCM supports asset management objectives by improving the relationship between engineering requirements, maintenance planning, operational priorities, and business performance.

Institute For Oil & Gas Training delivers this course for professionals responsible for asset-intensive operations, maintenance planning, engineering management, reliability improvement, and technical risk control. The programme connects recognised reliability principles with practical oil and gas applications, helping organisations develop maintenance strategies that support operational resilience and responsible asset management.

Objectives

- Explain the principles, purpose, and business value of the RCM methodology within oil and gas asset management.
- Distinguish reliability-based maintenance from purely reactive and time-based maintenance approaches.
- Identify equipment functions, required performance standards, functional failures, and associated failure modes.
- Conduct structured failure mode analysis to understand failure causes, effects, and operational consequences.
- Assess equipment criticality by considering safety, environmental exposure, production losses, and maintenance costs.
- Select appropriate preventive, predictive, condition-based, and failure-finding maintenance tasks.
- Determine when run-to-failure represents a defensible maintenance decision for suitable non-critical equipment.
- Develop maintenance recommendations that reflect asset operating conditions, equipment history, and risk exposure.
- Interpret reliability and maintenance performance indicators to identify opportunities for improvement.
- Connect RCM findings with maintenance planning, inspection programmes, work orders, and asset management systems.
- Improve collaboration between engineering, maintenance, operations, inspection, and process safety functions.
- Establish a structured approach to reviewing and improving maintenance strategies as equipment performance and operating requirements change.

Training methodology

The Reliability Centered Maintenance RCM Training Course uses a practical, industry-focused delivery approach that combines technical explanations, structured analysis, case studies, group exercises, and realistic maintenance scenarios. Institute For Oil & Gas Training focuses on the application of reliability principles to operational challenges encountered across oil and gas production, transportation, processing, and supporting infrastructure.

The methodology emphasises decision-making rather than theoretical knowledge alone. Participants examine how equipment performs its required functions, how functional failures develop, and how maintenance interventions influence operational risk. They apply structured analysis techniques to realistic equipment scenarios and evaluate the suitability of different maintenance approaches.

Industry-Based Case Studies

Participants review representative oil and gas equipment scenarios involving rotating machinery, process equipment, instrumentation, and protective systems. These cases illustrate the relationship between operating conditions, failure mechanisms, maintenance practices, and operational consequences.

Each case study encourages participants to distinguish between equipment symptoms and underlying failure causes. They examine maintenance records, operational observations, failure histories, and equipment criticality to determine where maintenance improvements deliver the greatest value.

RCM Analysis Exercises

Structured exercises introduce participants to the main stages of the RCM methodology. These include defining equipment functions, identifying functional failures, describing failure modes, evaluating failure effects, assessing consequences, and selecting suitable maintenance tasks.

Participants work through realistic examples to understand how each analytical stage influences subsequent maintenance decisions. This approach develops consistency in failure analysis and strengthens the ability to justify maintenance recommendations through documented technical reasoning.

Failure Mode Analysis Workshops

Failure mode analysis forms a central component of the training methodology. Participants examine how mechanical deterioration, lubrication problems, corrosion, vibration, electrical faults, instrumentation failures, and operating errors affect equipment performance.

Workshop activities help participants assess failure consequences and distinguish between failures that require preventive intervention, condition monitoring, failure-finding tasks, or other control measures. They also explore how failure mode and effects analysis supports a wider reliability-based maintenance programme.

Group Discussions and Collaborative Problem-Solving

Participants contribute experience from their respective operational environments and discuss maintenance challenges across different asset types. Facilitated group activities explore the practical implications of equipment criticality, maintenance backlogs, spare parts availability, inspection requirements, and competing operational priorities.

These discussions demonstrate how maintenance decisions depend on collaboration between maintenance engineers, operations teams, inspection personnel, process safety specialists, and asset managers. Participants develop a clearer understanding of the responsibilities required to implement an effective maintenance strategy.

Scenario-Based Decision-Making

Realistic scenarios require participants to recommend maintenance responses to developing equipment problems, recurring failures, and changes in operating conditions. They evaluate the implications of alternative interventions for availability, safety, cost, and equipment performance.

This approach strengthens participants' ability to select proportionate maintenance activities and explain the reasoning behind their decisions. It also highlights the importance of reviewing maintenance strategies when new failure evidence, operating data, or equipment modifications change the original assumptions.

Practical Application and Performance Review

The programme connects RCM findings with maintenance planning, work management, performance monitoring, and continuous improvement. Participants explore how to translate analysis results into maintenance task descriptions, inspection requirements, monitoring plans, and review arrangements.

Exercises also examine relevant performance indicators, including equipment availability, maintenance-related downtime, repeat failures, planned maintenance compliance, and maintenance cost trends. Participants learn how to use these measures to assess whether an established maintenance programme achieves its intended operational objectives.

Organisational impact

The Reliability Centered Maintenance RCM Training Course supports organisations in developing maintenance programmes that align engineering decisions with operational objectives, equipment criticality, and business risk. Institute For Oil & Gas Training helps participants understand how a structured reliability approach strengthens maintenance planning and supports continuous improvement across asset-intensive facilities.

Improved Equipment Availability

A structured RCM process identifies the failure modes that have the greatest effect on equipment functionality and operational continuity. Maintenance teams use these findings to direct attention towards assets and failure mechanisms that create significant production or safety consequences.

Organisations benefit from more focused maintenance activities, improved visibility of equipment vulnerabilities, and stronger planning for critical asset interventions. Performance reviews based on equipment availability and downtime trends provide evidence of whether maintenance changes improve operational continuity.

Better Maintenance Cost Control

Unnecessary preventive maintenance increases labour requirements, consumes spare parts, and introduces additional equipment interventions. Conversely, inadequate maintenance increases the likelihood of unplanned repairs, secondary damage, and expensive production interruptions.

RCM provides a framework for evaluating the value of individual maintenance tasks against their expected contribution to risk control and equipment performance. Organisations use this analysis to remove unjustified activities, strengthen essential maintenance tasks, and improve the allocation of maintenance resources.

Stronger Process Safety and Risk Management

Equipment failures affect more than production. Failures involving pressure containment, emergency shutdown systems, rotating machinery, and process control equipment create potential hazards for personnel, facilities, and the environment.

A risk-informed maintenance strategy helps organisations identify failure consequences and select suitable measures to manage them. Participants learn how to recognise the importance of protective functions, appropriate testing, failure-finding tasks, and maintenance activities that support the availability of safety-related equipment.

More Effective Maintenance Planning

RCM findings provide a technical basis for determining which tasks require scheduled interventions, condition monitoring, inspections, functional testing, or further engineering investigation. These findings support more consistent maintenance plans and improve communication between reliability engineers, planners, supervisors, and technicians.

Clear task requirements also help maintenance teams prepare work scopes, identify resource needs, and coordinate interventions with operating schedules. The result is a more disciplined relationship between maintenance priorities and facility operating requirements.

Reduced Recurring Equipment Failures

Repeated failures often indicate that existing maintenance activities do not adequately address the underlying failure mechanism. RCM encourages structured investigation of failure causes and evaluation of whether current tasks provide effective control.

Organisations can use this approach to improve maintenance instructions, identify unsuitable task intervals, strengthen condition monitoring, and address recurring equipment problems. Repeat failure frequency and corrective maintenance demand provide practical measures for tracking progress.

Improved Asset Management Decisions

RCM connects equipment-level maintenance decisions with wider asset management objectives. Criticality assessments, failure analysis, and maintenance performance data help decision-makers understand where additional engineering attention produces the greatest operational benefit.

This supports more transparent maintenance prioritisation, better justification of improvement projects, and more informed decisions about equipment refurbishment, replacement, and lifecycle planning.

Clearer Performance Measurement

Organisations need reliable indicators to establish whether maintenance programmes deliver measurable benefits. The course examines how equipment availability, mean time between failures, maintenance-related downtime, repeat failure rates, planned maintenance compliance, and maintenance expenditure contribute to performance evaluation.

Establishing suitable baselines and reviewing results over consistent reporting periods enables management to assess the effect of RCM initiatives. Performance measures should reflect asset characteristics, operational objectives, and the quality of available maintenance data.

Personal impact

The Reliability Centered Maintenance RCM Training Course develops the practical judgement and analytical capability required to manage equipment reliability across demanding oil and gas environments. Participants strengthen their ability to evaluate maintenance problems, justify technical recommendations, and communicate reliability priorities to operational and management stakeholders.

Enhanced Reliability Engineering Skills

Participants gain a structured understanding of how equipment functions, failure modes, failure consequences, and maintenance tasks connect within an RCM study. They develop greater confidence in applying a consistent analytical process to different asset types and operational scenarios.

Improved Maintenance Strategy Development

The course helps participants evaluate the suitability of alternative maintenance approaches instead of relying exclusively on existing schedules or historical practices. They learn to balance equipment performance, failure risk, intervention requirements, and maintenance resources when developing recommendations.

Stronger Analytical Decision-Making

Participants improve their ability to interpret equipment histories, identify recurring failure patterns, assess operational consequences, and distinguish between symptoms and underlying causes. These skills support more defensible decisions about preventive maintenance, condition monitoring, inspection, and corrective action.

Better Cross-Functional Communication

Effective reliability improvement requires cooperation between maintenance, operations, inspection, engineering, and process safety teams. Participants develop a clearer understanding of how to communicate failure risks, explain maintenance priorities, and document the reasoning behind technical decisions.

Greater Confidence in Performance Improvement

Participants learn to connect maintenance activities with measurable indicators and use performance information to identify improvement opportunities. This supports more effective reporting, more focused technical discussions, and stronger participation in reliability improvement initiatives.

Career and Professional Development

The knowledge gained supports professionals working in reliability engineering, maintenance management, asset integrity, equipment engineering, and operational performance. Participants strengthen their ability to contribute to maintenance optimisation projects, RCM studies, failure investigations, and asset management improvement programmes.

Who should attend

- Maintenance Managers and Superintendents: Develop maintenance strategies that align equipment reliability, workforce capacity, operational requirements, and cost control.
- Reliability Engineers: Apply structured RCM analysis to identify critical failure modes and establish effective maintenance tasks.
- Maintenance Engineers: Improve maintenance plans through systematic evaluation of equipment functions, failure mechanisms, and intervention requirements.
- Asset Integrity Engineers: Connect reliability considerations with asset condition, equipment degradation, inspection findings, and operational risk.
- Rotating Equipment Engineers: Evaluate reliability improvement opportunities for pumps, compressors, turbines, motors, and other rotating machinery.
- Mechanical Engineers: Strengthen equipment failure analysis and contribute to maintenance optimisation and engineering improvement programmes.
- Electrical and Instrumentation Engineers: Examine maintenance requirements for electrical systems, instrumentation, control equipment, and protective functions.
- Maintenance Planners and Schedulers: Translate reliability recommendations into practical work plans, task schedules, and resource requirements.
- Operations Managers and Supervisors: Understand how operating practices, equipment conditions, and maintenance decisions influence production continuity.
- Process Safety Professionals: Evaluate the relationship between equipment failure consequences, protective systems, and maintenance effectiveness.
- Inspection and Condition Monitoring Specialists: Contribute equipment condition information and monitoring findings to reliability-based maintenance decisions.
- Shutdown and Turnaround Managers: Prioritise maintenance work using equipment criticality, failure risks, and operational requirements.
- Technical Services and Engineering Managers: Evaluate maintenance improvement proposals and coordinate reliability initiatives across departments.

- Maintenance Technicians and Supervisors: Improve their understanding of maintenance task purposes, failure indicators, and the importance of accurate equipment records.
- Asset and Operations Directors: Strengthen oversight of maintenance performance, asset availability, and operational risk management.

Course outline

Fundamentals of Reliability Centered Maintenance

This module introduces the principles of Reliability Centered Maintenance and explains its role in developing effective maintenance strategies for oil and gas assets. Participants examine the relationship between asset functions, operating requirements, equipment failure, and maintenance decision-making.

The module establishes the foundation for subsequent analysis by distinguishing between reactive maintenance, preventive maintenance, predictive maintenance, and reliability-based maintenance. It also explains how RCM supports operational reliability, risk management, and lifecycle performance.

Functional Failure and Failure Mode Analysis

This module focuses on identifying how equipment fails to meet its intended functions and determining the underlying mechanisms responsible for those failures. Participants learn to organise equipment information into a structured analysis that supports effective maintenance decisions.

Failure mode analysis enables organisations to move beyond the identification of visible symptoms and examine the causes, effects, and consequences of equipment problems. The module applies these principles to representative oil and gas equipment and demonstrates how analytical quality influences maintenance effectiveness.

Maintenance Task Selection and Strategy Development

This module examines how RCM analysis translates into practical maintenance tasks. Participants evaluate different maintenance interventions and determine which approach best addresses the identified failure mode and its consequences.

The focus is on developing a maintenance strategy that reflects failure behaviour, equipment criticality, technical feasibility, and operational requirements. Participants also examine how condition monitoring and predictive techniques support maintenance decisions without replacing the need for appropriate engineering analysis.

RCM Implementation, Asset Management, and Risk Control

This module addresses the implementation of RCM findings within an organisation's maintenance and asset management processes. Participants examine how reliability recommendations become approved maintenance plans, work instructions, inspection activities, and performance improvement initiatives.

The module also considers the relationship between maintenance decisions, operational risk, equipment integrity, and management systems. Participants learn to evaluate implementation priorities and establish practical controls for

maintaining the effectiveness of selected maintenance tasks.

Reliability Performance Measurement and Continuous Improvement

This module focuses on evaluating the effectiveness of RCM implementation and maintaining long-term improvements in equipment reliability. Participants examine performance indicators, maintenance data, failure trends, and review processes that help determine whether selected maintenance tasks deliver the intended results.

The module reinforces the principle that RCM is an ongoing decision-making process rather than a one-time maintenance exercise. Changes in equipment condition, failure history, operating requirements, and maintenance technology provide reasons to review existing decisions and improve maintenance practices.

Scheduled dates

Dates	Venue	Format	Fee
19 - 23 Oct 2026	Abu Dhabi, United Arab Emirates	In person	£3,700
19 - 23 Oct 2026	Abuja, Nigeria	In person	£3,700
19 - 23 Oct 2026	Accra, Ghana	In person	£3,700
19 - 23 Oct 2026	Addis Ababa, Ethiopia	In person	£3,700
19 - 23 Oct 2026	Al Ain, United Arab Emirates	In person	£3,700
19 - 23 Oct 2026	Al Khobar, Saudi Arabia	In person	£3,700
19 - 23 Oct 2026	Alberta, Canada	In person	£3,700
19 - 23 Oct 2026	AlUla, Saudi Arabia	In person	£3,700
19 - 23 Oct 2026	Amman, Jordan	In person	£3,700
19 - 23 Oct 2026	Amsterdam, Netherlands	In person	£3,700
19 - 23 Oct 2026	Athens, Greece	In person	£3,700
19 - 23 Oct 2026	Baku, Azerbaijan	In person	£3,700
19 - 23 Oct 2026	Barcelona, Spain	In person	£3,700
19 - 23 Oct 2026	Berlin, Germany	In person	£3,700
19 - 23 Oct 2026	Boston, United States	In person	£3,700
19 - 23 Oct 2026	Brussels, Belgium	In person	£3,700
19 - 23 Oct 2026	Budapest, Hungary	In person	£3,700
19 - 23 Oct 2026	Cairo, Egypt	In person	£3,700

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19 - 23 Oct 2026	Cape Town, South Africa	In person	£3,700
19 - 23 Oct 2026	Casablanca, Morocco	In person	£3,700
19 - 23 Oct 2026	Dammam, Saudi Arabia	In person	£3,700
19 - 23 Oct 2026	Dhahran, Saudi Arabia	In person	£3,700
19 - 23 Oct 2026	Doha, Qatar	In person	£3,700
19 - 23 Oct 2026	Dubai, United Arab Emirates	In person	£3,700
19 - 23 Oct 2026	Edinburgh, United Kingdom	In person	£3,700
19 - 23 Oct 2026	Edmonton, Canada	In person	£3,700
19 - 23 Oct 2026	Frankfurt, Germany	In person	£3,700
19 - 23 Oct 2026	Geneva, Switzerland	In person	£3,700
19 - 23 Oct 2026	Houston, United States	In person	£3,700
19 - 23 Oct 2026	Istanbul, Turkey	In person	£3,700
19 - 23 Oct 2026	Jakarta, Indonesia	In person	£3,700
19 - 23 Oct 2026	Jeddah, Saudi Arabia	In person	£3,700
19 - 23 Oct 2026	Jubail, Saudi Arabia	In person	£3,700
19 - 23 Oct 2026	Khamis Mushait, Saudi Arabia	In person	£3,700
19 - 23 Oct 2026	Kigali, Rwanda	In person	£3,700
19 - 23 Oct 2026	Kuala Lumpur, Malaysia	In person	£3,700
19 - 23 Oct 2026	Lisbon, Portugal	In person	£3,700
19 - 23 Oct 2026	Liverpool, United Kingdom	In person	£3,700
19 - 23 Oct 2026	London, United Kingdom	In person	£3,700
19 - 23 Oct 2026	Los Angeles, United States	In person	£3,700
19 - 23 Oct 2026	Luanda, Angola	In person	£3,700
19 - 23 Oct 2026	Madrid, Spain	In person	£3,700
19 - 23 Oct 2026	Manama, Bahrain	In person	£3,700
19 - 23 Oct 2026	Marbella, Spain	In person	£3,700

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19 - 23 Oct 2026	Marrakech, Morocco	In person	£3,700
19 - 23 Oct 2026	Miami, United States	In person	£3,700
19 - 23 Oct 2026	Milan, Italy	In person	£3,700
19 - 23 Oct 2026	Munich, Germany	In person	£3,700
19 - 23 Oct 2026	Muscat, Oman	In person	£3,700
19 - 23 Oct 2026	Nairobi, Kenya	In person	£3,700
19 - 23 Oct 2026	New York, United States	In person	£3,700
19 - 23 Oct 2026	Nice, France	In person	£3,700
19 - 23 Oct 2026	Nouakchott, Mauritania	In person	£3,700
19 - 23 Oct 2026	Oslo, Norway	In person	£3,700
19 - 23 Oct 2026	Paris, France	In person	£3,700
19 - 23 Oct 2026	Port Louis, Mauritius	In person	£3,700
19 - 23 Oct 2026	Prague, Czech Republic	In person	£3,700
19 - 23 Oct 2026	Pretoria, South Africa	In person	£3,700
19 - 23 Oct 2026	Riyadh, Saudi Arabia	In person	£3,700
19 - 23 Oct 2026	Rome, Italy	In person	£3,700
19 - 23 Oct 2026	Sarajevo, Bosnia and Herzegovina	In person	£3,700
19 - 23 Oct 2026	Sharm El Sheikh, Egypt	In person	£3,700
19 - 23 Oct 2026	Singapore	In person	£3,700
19 - 23 Oct 2026	Stockholm, Sweden	In person	£3,700
19 - 23 Oct 2026	Tokyo, Japan	In person	£3,700
19 - 23 Oct 2026	Toronto, Canada	In person	£3,700
19 - 23 Oct 2026	Tromso, Norway	In person	£3,700
19 - 23 Oct 2026	Vienna, Austria	In person	£3,700
19 - 23 Oct 2026	Zagreb, Croatia	In person	£3,700
19 - 23 Oct 2026	Zurich, Switzerland	In person	£3,700

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19 - 23 Oct 2026	Online, Virtual	Online	£3,700
15 - 19 Feb 2027	Abu Dhabi, United Arab Emirates	In person	£3,700
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15 - 19 Feb 2027	Casablanca, Morocco	In person	£3,700
15 - 19 Feb 2027	Dammam, Saudi Arabia	In person	£3,700
15 - 19 Feb 2027	Dhahran, Saudi Arabia	In person	£3,700
15 - 19 Feb 2027	Doha, Qatar	In person	£3,700
15 - 19 Feb 2027	Dubai, United Arab Emirates	In person	£3,700
15 - 19 Feb 2027	Edinburgh, United Kingdom	In person	£3,700

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Dates	Venue	Format	Fee
14 - 18 Jun 2027	Riyadh, Saudi Arabia	In person	£3,700
14 - 18 Jun 2027	Rome, Italy	In person	£3,700
14 - 18 Jun 2027	Sarajevo, Bosnia and Herzegovina	In person	£3,700
14 - 18 Jun 2027	Sharm El Sheikh, Egypt	In person	£3,700
14 - 18 Jun 2027	Singapore	In person	£3,700
14 - 18 Jun 2027	Stockholm, Sweden	In person	£3,700
14 - 18 Jun 2027	Tokyo, Japan	In person	£3,700
14 - 18 Jun 2027	Toronto, Canada	In person	£3,700
14 - 18 Jun 2027	Tromso, Norway	In person	£3,700
14 - 18 Jun 2027	Vienna, Austria	In person	£3,700
14 - 18 Jun 2027	Zagreb, Croatia	In person	£3,700
14 - 18 Jun 2027	Zurich, Switzerland	In person	£3,700
14 - 18 Jun 2027	Online, Virtual	Online	£3,700
18 - 22 Oct 2027	Abu Dhabi, United Arab Emirates	In person	£3,700
18 - 22 Oct 2027	Abuja, Nigeria	In person	£3,700
18 - 22 Oct 2027	Accra, Ghana	In person	£3,700
18 - 22 Oct 2027	Addis Ababa, Ethiopia	In person	£3,700
18 - 22 Oct 2027	Al Ain, United Arab Emirates	In person	£3,700
18 - 22 Oct 2027	Al Khobar, Saudi Arabia	In person	£3,700
18 - 22 Oct 2027	Alberta, Canada	In person	£3,700
18 - 22 Oct 2027	AlUla, Saudi Arabia	In person	£3,700
18 - 22 Oct 2027	Amman, Jordan	In person	£3,700
18 - 22 Oct 2027	Amsterdam, Netherlands	In person	£3,700
18 - 22 Oct 2027	Athens, Greece	In person	£3,700
18 - 22 Oct 2027	Baku, Azerbaijan	In person	£3,700
18 - 22 Oct 2027	Barcelona, Spain	In person	£3,700

Dates	Venue	Format	Fee
18 - 22 Oct 2027	Berlin, Germany	In person	£3,700
18 - 22 Oct 2027	Boston, United States	In person	£3,700
18 - 22 Oct 2027	Brussels, Belgium	In person	£3,700
18 - 22 Oct 2027	Budapest, Hungary	In person	£3,700
18 - 22 Oct 2027	Cairo, Egypt	In person	£3,700
18 - 22 Oct 2027	Cape Town, South Africa	In person	£3,700
18 - 22 Oct 2027	Casablanca, Morocco	In person	£3,700
18 - 22 Oct 2027	Dammam, Saudi Arabia	In person	£3,700
18 - 22 Oct 2027	Dhahran, Saudi Arabia	In person	£3,700
18 - 22 Oct 2027	Doha, Qatar	In person	£3,700
18 - 22 Oct 2027	Dubai, United Arab Emirates	In person	£3,700
18 - 22 Oct 2027	Edinburgh, United Kingdom	In person	£3,700
18 - 22 Oct 2027	Edmonton, Canada	In person	£3,700
18 - 22 Oct 2027	Frankfurt, Germany	In person	£3,700
18 - 22 Oct 2027	Geneva, Switzerland	In person	£3,700
18 - 22 Oct 2027	Houston, United States	In person	£3,700
18 - 22 Oct 2027	Istanbul, Turkey	In person	£3,700
18 - 22 Oct 2027	Jakarta, Indonesia	In person	£3,700
18 - 22 Oct 2027	Jeddah, Saudi Arabia	In person	£3,700
18 - 22 Oct 2027	Jubail, Saudi Arabia	In person	£3,700
18 - 22 Oct 2027	Khamis Mushait, Saudi Arabia	In person	£3,700
18 - 22 Oct 2027	Kigali, Rwanda	In person	£3,700
18 - 22 Oct 2027	Kuala Lumpur, Malaysia	In person	£3,700
18 - 22 Oct 2027	Lisbon, Portugal	In person	£3,700
18 - 22 Oct 2027	Liverpool, United Kingdom	In person	£3,700
18 - 22 Oct 2027	London, United Kingdom	In person	£3,700

Dates	Venue	Format	Fee
18 - 22 Oct 2027	Los Angeles, United States	In person	£3,700
18 - 22 Oct 2027	Luanda, Angola	In person	£3,700
18 - 22 Oct 2027	Madrid, Spain	In person	£3,700
18 - 22 Oct 2027	Manama, Bahrain	In person	£3,700
18 - 22 Oct 2027	Marbella, Spain	In person	£3,700
18 - 22 Oct 2027	Marrakech, Morocco	In person	£3,700
18 - 22 Oct 2027	Miami, United States	In person	£3,700
18 - 22 Oct 2027	Milan, Italy	In person	£3,700
18 - 22 Oct 2027	Munich, Germany	In person	£3,700
18 - 22 Oct 2027	Muscat, Oman	In person	£3,700
18 - 22 Oct 2027	Nairobi, Kenya	In person	£3,700
18 - 22 Oct 2027	New York, United States	In person	£3,700
18 - 22 Oct 2027	Nice, France	In person	£3,700
18 - 22 Oct 2027	Nouakchott, Mauritania	In person	£3,700
18 - 22 Oct 2027	Oslo, Norway	In person	£3,700
18 - 22 Oct 2027	Paris, France	In person	£3,700
18 - 22 Oct 2027	Port Louis, Mauritius	In person	£3,700
18 - 22 Oct 2027	Prague, Czech Republic	In person	£3,700
18 - 22 Oct 2027	Pretoria, South Africa	In person	£3,700
18 - 22 Oct 2027	Riyadh, Saudi Arabia	In person	£3,700
18 - 22 Oct 2027	Rome, Italy	In person	£3,700
18 - 22 Oct 2027	Sarajevo, Bosnia and Herzegovina	In person	£3,700
18 - 22 Oct 2027	Sharm El Sheikh, Egypt	In person	£3,700
18 - 22 Oct 2027	Singapore	In person	£3,700
18 - 22 Oct 2027	Stockholm, Sweden	In person	£3,700
18 - 22 Oct 2027	Tokyo, Japan	In person	£3,700

Dates	Venue	Format	Fee
18 - 22 Oct 2027	Toronto, Canada	In person	£3,700
18 - 22 Oct 2027	Tromso, Norway	In person	£3,700
18 - 22 Oct 2027	Vienna, Austria	In person	£3,700
18 - 22 Oct 2027	Zagreb, Croatia	In person	£3,700
18 - 22 Oct 2027	Zurich, Switzerland	In person	£3,700
18 - 22 Oct 2027	Online, Virtual	Online	£3,700

Certificate

Attendees who successfully complete the Reliability Centered Maintenance RCM Training Course receive a Certificate of Completion from Institute For Oil & Gas Training.

The certificate recognises completion of the training programme and participation in its professional development activities. Attendees must satisfy the course attendance requirement established by Institute For Oil & Gas Training to receive the certificate. The certificate confirms course completion and does not represent an external professional licence or independent certification in reliability engineering.