

Operational Risk Management Certification for Financial Institutions | ORM Training Course

AGILE LEADERS
Training Center

09 - 13 Nov 2025 Prague



Operational Risk Management Certification for Financial Institutions | ORM Training Course

Ref.: 103600334_47978 Date: 09 - 13 Nov 2025 Location: Prague Fees: 6000 Euro

Course Overview:

The "Operational Risk Management Certification for Financial Institutions | ORM Training Course" is a comprehensive and interactive training course meticulously designed to address the complexities of operational risk within the financial services industry. Participants will explore in-depth Basel Committee operational risk requirements, ORM frameworks, regulatory compliance standards, key risk indicators, and practical incident data collection techniques. The course uniquely combines theoretical knowledge with real-world examples, covering risk appetite setting, risk governance, scenario analysis, capital modeling, and reputation risk management. Developed and facilitated by industry-leading experts, this course ensures professionals gain not only the essential skills but also recognition through certification. The program aligns with the latest regulatory updates and industry best practices, making it highly relevant for today's operational risk professionals.

Target Audience:

- Chief Risk Officers
- Heads of Operational Risk
- Risk Directors and Risk Managers
- Risk Analysts
- Compliance Officers
- Internal Auditors
- Regulators
- Consultants
- Senior Managers
- Financial Analysts

Targeted Organizational Departments:

- Risk Management
- Compliance and Regulatory Affairs
- Internal Audit
- Corporate Governance
- Financial Control
- Operations Management



Targeted Industries:

- Banking
- Financial Services
- Insurance
- Investment and Asset Management
- Regulatory Authorities

Course Offerings:

By the end of this course, participants will be able to:

- Implement Basel Committee operational risk requirements effectively.
- Establish and operate an operational risk management framework.
- Conduct comprehensive risk control self-assessments.
- Apply techniques for incident data collection and analysis.
- Set and manage financial institutions' risk appetite.
- Use key risk indicators effectively for risk assessment.
- Develop strategies for managing reputation risk.
- Perform scenario analysis and capital modeling.
- Foster a strong risk-aware culture within financial institutions.

Training Methodology:

This course uses diverse training methodologies, including interactive lectures, real-world case studies, and group discussions. Emphasis will be placed on collaborative exercises, allowing participants to practice risk control self-assessments, scenario analyses, and risk appetite setting. Case studies derived from actual incidents within the financial services industry will offer practical insights into incident data collection, regulatory compliance, and reputation risk management. Interactive sessions encourage active participation, critical thinking, and collaborative problem-solving. Regular feedback sessions ensure continuous improvement and comprehensive understanding of operational risk frameworks and best practices.

Course Toolbox:

- Comprehensive Participant ebook
- Case Study Packets
- Checklists and Templates for Risk Assessments
- Regulatory Guidelines and Standards Document
- Online Resources and Articles
- Examples of Risk Management Software

Course Agenda:



Day 1: Regulatory Context and Risk Governance

- Topic 1: Overview of Operational Risk Management and Basel Requirements
- Topic 2: Establishing ORM Frameworks and Policies
- **Topic 3:** Risk Appetite Setting in Financial Institutions
- **Topic 4:** Governance Structure for Operational Risk
- Topic 5: ORM Compliance Standards and Regulations
- Topic 6: Roles and Responsibilities in Risk Governance
- Reflection & Review: Recap and Group Discussions on Framework Implementation

Day 2: Risk Identification and Self-Assessment

- Topic 1: Techniques for Incident Data Collection
- Topic 2: Risk and Control Self-Assessment RCSA
- **Topic 3:** Utilizing Key Risk Indicators Effectively
- Topic 4: Identifying Emerging Operational Risks
- Topic 5: Practical Examples and Group Exercise on RCSA
- Topic 6: Documenting and Reporting Findings
- Reflection & Review: Interactive Q&A and Group Exercises Recap

Day 3: Risk Culture and Indicators

- Topic 1: Developing a Robust Risk Culture
- Topic 2: Key Risk Indicators KRIs Application and Analysis
- Topic 3: ORM Best Practices in the Financial Sector
- Topic 4: Incident Management and Response Strategies
- **Topic 5:** Case Study Analysis on Risk Culture Failures
- Topic 6: Communication and Training Strategies
- Reflection & Review: Group Discussion on KRIs and Culture Building

Day 4: Reputation Risk and Scenario Analysis

- Topic 1: Operational Risk Disclosures
- Topic 2: Managing Reputation Risk
- Topic 3: Scenario Analysis Techniques
- **Topic 4:** Developing Response Plans for Scenario Outcomes
- Topic 5: Group Scenario Analysis Exercise
- **Topic 6:** Evaluating Scenario Outcomes and Action Plans
- Reflection & Review: Key Learnings from Scenario-Based Planning



Day 5: Capital Modeling and Strategic Integration

- **Topic 1:** Operational Risk Capital Requirements
- **Topic 2:** Capital Modeling Techniques and Tools
- **Topic 3:** Strategic Integration of ORM Practices
- Topic 4: Preparing for Operational Risk Certification Exams
- Topic 5: Review of Course Concepts and Exam Tips
- Topic 6: Long-term ORM Strategies and Continuous Improvement
- Reflection & Review: Final Q&A Session and Course Feedback

FAQ:

What specific qualifications or prerequisites are needed for participants before enrolling in the course?

Participants should have a fundamental understanding of risk management principles or practical experience in financial institutions.

How long is each day's session, and is there a total number of hours required for the entire course?

Each day's session lasts approximately 4-5 hours, totaling about 20-25 hours over the five-day course.

What's the difference between operational risk and enterprise risk management ERM?

Operational risk specifically involves risks arising from internal processes, people, and systems or from external events, while ERM covers broader risks, including strategic, market, and financial risks.

How This Course is Different from Other ORM Courses:

Unlike other operational risk management courses, this training emphasizes practical application integrated with the latest Basel Committee guidelines and regulatory compliance standards. Participants gain insights from actual industry scenarios, providing an applied understanding of ORM frameworks, risk appetite setting, incident data collection, scenario analysis, and capital modeling. By incorporating interactive discussions, practical exercises, and real-world case studies, attendees not only grasp theoretical concepts but also acquire actionable skills that are immediately applicable in financial institutions. Furthermore, the course uniquely fosters a deeper comprehension of key risk indicators and risk culture, essential for effective risk management and compliance in today's dynamic financial environment. Participants receive comprehensive preparation for recognized certification, ensuring they stand out in their professional field.



Training Course Categories



Finance and Accounting Training Courses



Agile PM and Project Management Training Courses



Certified Courses By International Bodies



Communication and Public Relations Training Courses



Data Analytics Training and Data Science Courses



Environment & Sustainability Training Courses



Governance, Risk and Compliance Training Courses



Human Resources Training and Development Courses



IT Security Training & IT Training Courses



Leadership and Management Training Courses



Legal Training, Procurement and Contracting Courses



Maintenance Training and Engineering Training Courses



Training Course Categories



Marketing, Customer Relations, and Sales Courses



Occupational Health, Safety and Security Training Courses



Oil & Gas Training and Other Technical Courses



Personal & Self-Development Training Courses



Quality and Operations Management Training Courses



Secretarial and Administration Training Courses



Training Cities



Accra - Ghana



Amman - Jordan



Amsterdam - Netherlands



Baku - Azerbaijan



Bali - Indonesia



Bangkok - Thailand



Barcelona - Spain



Cairo - Egypt



Cape town - South Africa



Casablanca -Morocco



Doha - Qatar



Dubai - UAE



Geneva -Switzerland



Istanbul - Turkey



Jakarta - Indonesia



Johannesburg -South Africa



Training Cities



Kuala Lumpur -Malaysia



Langkawi -Malaysia



London - UK



Madrid - Spain



Manama - Bahrain



Milan - Italy



Nairobi - Kenya



Paris - France



Phuket - Thailand



Prague - Czech Republic



Rome - Italy



Sharm El-Sheikh -Egypt



Tbilisi - Georgia



Tokyo - Japan



Vienna - Austria



Zanzibar - Tanzania



Training Cities



Zoom - Online Training

WHO WE ARE

Agile Leaders is a renowned training center with a team of experienced experts in vocational training and development. With 20 years of industry experience, we are committed to helping executives and managers replace traditional practices with more effective and agile approaches.

OUR VISION

We aspire to be the top choice training provider for organizations seeking to embrace agile business practices. As we progress towards our vision, our focus becomes increasingly customer-centric and agile.

OUR MISSION

We are dedicated to developing valueadding, customer-centric agile training courses that deliver a clear return on investment. Guided by our core agile values, we ensure our training is actionable and impactful.

WHAT DO WE OFFER

At Agile Leaders, we offer agile, bite-sized training courses that provide a real-life return on investment. Our courses focus on enhancing knowledge, improving skills, and changing attitudes. We achieve this through engaging and interactive training techniques, including Q&As, live discussions, games, and puzzles.





CONTACT US





