

RMP Exam Preparation Course

Course Audience: CEO, Financial Managers, HR Managers, Project Managers, Engineers and Planners, Information Technology Managers and anyone interested in risk management regardless of the nature of its business

Course Duration: 32 Hours

Course Location: Internal Training: VBS Premises
External Training: Client's Premises

What will you learn?

You will learn:

- ✓ Risk Identification tools
- ✓ Risk ranking using P&I matrix
- ✓ Numerical evaluation for risk impact
- ✓ Deferent techniques for dealing with risks

PMI-RMP Introduction

Course Topics:

Risk Communication

- ✓ What is Risk?
- ✓ Risk Management
- ✓ PM Framework
- ✓ Risk Management Plan
- ✓ Interpersonal skills
- ✓ Communication Model

- ✓ Stakeholder risk tolerance
- ✓ Effective stakeholder communication
- ✓ Leadership skills
- ✓ Risk-related information
- ✓ Information distribution techniques
- ✓ Risk reporting

Risk Analysis

- ✓ Information gathering techniques
- ✓ Identify Risks
- ✓ Prioritize risks
- ✓ Establish control limits
- ✓ The qualitative risk analysis tools and techniques
- ✓ How to perform quantitative risk analysis tools and techniques
- ✓ How to perform stakeholder sensitivity analysis
- ✓ Establishing control limits and supporting decision making

Risk Response Planning

- ✓ Risk response strategy
- ✓ Types of strategies for negative & positive risks
- ✓ Develop a contingency approach
- ✓ Secondary & Residual risks
- ✓ Contingency & Fallback plans
- ✓ Contingency reserves
- ✓ Various risk response techniques
- ✓ Reserve management practices
- ✓ Presenting opportunities to stakeholders

Risk Governance

- ✓ Refine risk policies and practices
- ✓ Establish metrics for risk management processes
- ✓ Monitor risk performance
- ✓ Identify relevant policies and standards
- ✓ Framework of the processes
- ✓ How to document and archive lessons learned
- ✓ Evaluate performance through defined baselines

Practical Exam Workshop

Course Requirements by client in case of external training:

- ✓ Projector
- ✓ White Board