



Risk Management Professional (PMI-RMP)[®]

Training Course

Why Bakkah?

Is a Saudi management consulting and education company that offers a wide range of products and services. We develop solutions tailored to our customer's needs.

Our team of highly experienced, certified professionals help your reach the best decisions that ensure you realize optimum business profits by delivering projects on time, cost, and quality. We pride ourselves in having the skills and knowledge based on best industry practices that enable us to provide a myriad of solutions for business strategy to the most functional and operative areas.

Bakkah in Numbers





Course Objective

- This course enable professionals in identifying, assessing, and successfully treating risks in all types of projects and capacities including day-to-day work, and to empower them to become internationally recognized and certified as Project Risk Management Professionals based on PMBOK® (6th Edition).



Course Methodology

Online Training



9 Days – Online Training



Exam Simulation



Practice Test



Group activity (Break-out Session) after each lesson



Access to additional References – Glossary/ Recommended Reading/ Syllabus



Material language will be in English





Targeted Audience



Program Managers, Project Managers, Chief Project Officers, Project Management Officers, Executive Managers, Project Planners, Project Coordinators, Risk officers and others who are directly or indirectly involved in Risk and/or Project Management.



Course Outline



Introduction to Risk Management

- Introduction to PMI-RMP® Certification Course



Risk Management Framework

- Project Management Introduction
- Risk Introduction
- Risk Management
- Risk Breakdown Structure (RBS)
- Project risk management



Principles and Concepts

- Project Risks
- Risk Attitudes
- Role of Project Manager
- Risk Appetite & Threshold



Introduction to Project Risk Management Process

- Project Risk Management Process



Implement Risk Response

- Implement Risk Response
- Tools & Techniques to Implement Risk Response



Plan Risk Management

- Main Activities in Risk Management
- Plan Risk Management Process
- Stakeholder Analysis
- Inputs, Tools & Techniques and Outputs



Identify Risks

- Risk identification
- Risk analysis tools and techniques
- Risk monitoring and control techniques



Perform Qualitative Risk Analysis process

- Qualitative Risk Analysis process
- Qualitative risk analysis tools and techniques



Modelling & Simulation, Monte Carlo Simulation

- Monte Carlo Simulation



Plan Risk Response

- Risk response activity
- Risk response metrics
- Risk Contingency Reserves



Monitor Risks

- Purpose and Objectives of Monitor Risks
- Critical Success Factors
- Inputs, Tools & Techniques, and Outputs



Additional Topics

- Critical Path Analysis
- Project Communication Management
- Project Stakeholders Management
- Project Procurement Management





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