

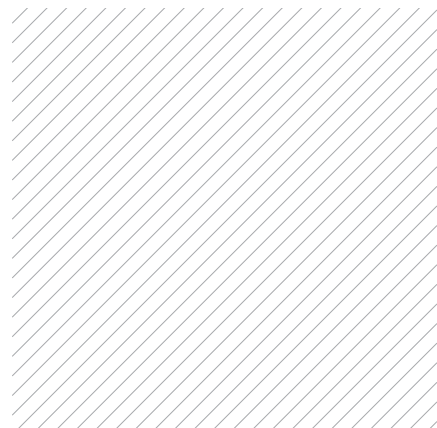
Risk Management
Professional

PMI-RMP®

Training Course

PMI-RMP®

Certification provided by



› Why Bakkah?

Bakkah Learning is a leading company in the training field, with a team of carefully acquired experts in different spectrums of business to support learners in their journey to achieve professionalism and better opportunities in life.



CONTENT

- Designed by Experts
- Update you about the hottest topics in business world.



PARTNERSHIPS

- Exclusive Partnerships with International Accreditation Bodies like PMI



24/7 TECHNICAL SUPPORT

- Ready to answer your inquiries and handle your requests.



FLEXIBLE DELIVERY METHODS

- Live Online
- Self Study

About the Course


- The PMI-RMP® course, accredited by PMI, focuses on risk management in project management. It equips professionals with the skills to identify, analyze, and mitigate risks throughout the project lifecycle. By completing this course, individuals gain a globally recognized certification that demonstrates their expertise in project risk management.

› Why Earn a PMI-RMP® Badge?



05 **Professional Development:**
Pursuing PMI-RMP® expands knowledge and skills in risk management.



 **Networking and Community:**
Joining the PMI-RMP® community allows for networking with certified professionals and access to industry insights.

06

Who needs this badge?

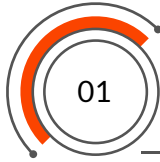
- 01 Executive Managers
- 02 Program Managers, Project Managers, Chief Project Officers
- 03 Project Management Officers, Project Planners, Project Coordinators, Risk officers
- 04 others who are directly or indirectly involved in Project Risk Management.



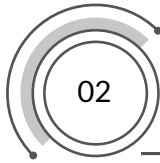
Course Objectives:



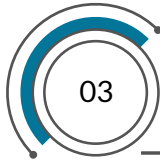
By the end of this course, you'll be able to:



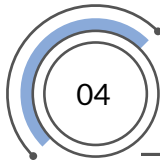
To provide a thorough understanding of the objectives of Risk Management, purpose of Risk Management Planning, Risk Management methodologies.



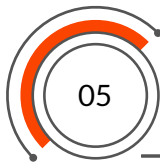
To gauge the participants current level of understanding on the projects, Project Risks, and plan out suitable Risk Responses.



To handle projects effectively and efficiently.



To understand the contributions of RMPs during the Risk Management process in life of a project.



To enhance and increase avenues in the field of Project Risk Management.

□ Exam Details

PMI-RMP Practice Exam Overview:

01

PMI-RMP® exam is now available as an online proctored exam via PearsonVUE. The exam offers convenience to you to be taken at your home, office, or anywhere. However, there are guidelines that you must follow and ensure before taking the exam.

02

With 24/7 testing options to accommodate your schedule, you can take the exam day or night. All you need when you are ready to take the exam is:

- to schedule your online or center-based exam soon as appointments are limited and filling fast
- a computer with a webcam
- a reliable internet connection
- a quiet space where you can spend a few uninterrupted hours

What are the PMI-RMP Exam Prerequisite

- Secondary degree (high school diploma, associate's degree, or the global equivalent)
- 36 months of project risk management experience within the last 5 years
- 40 hours of project risk management education

OR

- Four-year degree (bachelor's degree or the global equivalent)
- 24 months of project risk management experience within the last 5 years
- 30 hours of project risk management education

□ Exam Details

RMP Exam Questions Format:

- No. of Scored Questions (100)
- No. of Pretest (Unscored) Questions (15)
- Total Examination Questions (115)
- Allotted Examination Time (2.5 Hours)



Course Outlines

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

Course Outlines

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

Course Outlines

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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