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PMI-RMP Exam Prep

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Course Overview

You get to learn how to identify, mitigate and access the risks of a project in a standardized manner.

With the increasing complexity in project environments, PMI RMP will help you protect and enhance the need of your organization with global recognition. Let's know the learning process of Project Risk Management with us.

PMI RMP Training Skills

We learn the following skills:

Stake Holder Engagement: It's a key factor to manage all the stakeholders in a way so that everyone will be on the same page and providing them an environment primarily build on trust.

Risk Management and Facilitation: Handling the risks and their responses and planning the facilitation

Team Building and Human Resource Management

Course Features



Course Duration-
31+ Hours



Number of Courses



Verifiable
Certificates



Lifetime Access



Technical
Excellence

About PMI RMP

PMI Risk management Professional (PMI-RMP) validates the expertise of a professional over risk management practices. This Certification is specially designed to address the risk management section in project management.

Starting from planning risk mitigation it covers various areas such as Risk governance and framework which will help you to find much deeper insight and a new lookout in risk management.

PMI RMP Course

This is a Bundle Course that includes complete in-depth PMI RMP Learning Courses combined into one Complete Course.

This Bundle perfectly meets the requisite of the industry and gives you a better chance of being hired as a PMI RMP Learning professional.



cPanel – Beginner

Section 1. Introduction

- RMP Introduction
- RMP Uses

Section 2. Risk Management Process

- Risk Management Process
- Risk Factors
- Inputs to Risk Management OPA
- Inputs From Charter and Plan
- Inputs From Cost Schedule and Scope
- Inputs From Communication
- Inputs From Documents and Data

Section 3. Risk Management Plan and Strategy

- Risk Management Plan
- Projects Risk And Mitigation Example
- Process Explanation
- Risk Categories
- Risk Sources
- Risk Management Plan Template
- Project Cost Estimates
- Issue Log
- Quality Reports
- Risk Management Strategy and Plan

Section 4. Identification of Risks and Risk Assessment

- Identification of Risks

Section 5. Tools & Techniques- Qualitative Risk Analyses

- Tools and Techniques Qualitative Risk Analyses
- Risk and Impact Matrix
- Other Techniques Qualitative Analyses
- Application and Expert Judgement
- Quantitative Risk Analysis
- Risk Management Strategy and Plan
- Organizational Impact on Risks
- Risk Metrics
- Risk Contingency

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Stakeholder Engagement

Section 1. Stakeholder Engagement

- Stakeholder Analysis
- Steps in Analyzing Stakeholder
- Interest of Each Stakeholder Group
- RMP Stakeholder
- Stakeholder Engagement
- Stakeholder and PMI Importance if SM
- List of Stakeholder Real Time SM
- PMI Stakeholder Management
- Stakeholder Expectation
- Stakeholder Project Involvement
- Identify Stakeholder
- Stakeholder Analysis and Plan SM
- Characteristics of Good Client Relation

Section 2. Manage Stakeholder Engagement

- Manage Stakeholder Engagement
- Example of Stakeholder Engagement
- Proactive Management Needed

Section 3. Control Stakeholder Engagement

- Control Stakeholder Engagement
- Issue Log
- Issue Log Continues
- Sample Issue Log
- Engagement Level
- Sample Stakeholder Analysis
- Parameters Identify Stakeholders
- PMI RMP Task
- Major Points
- Controlling Stakeholder Engagement
- How to Help Customers
- Stakeholder Key Project Team Members
- Overbearing Stakeholder

Section 4. Stakeholder Management Framework

- Political Stakeholder
- Stakeholder Strategies
- Work Performance Data
- Stakeholder Management Framework
- Organizational Process Asset
- Influence of Stakeholder Analysis
- Key Principles

Section 1. Introduction

- Introduction to Quantitative Risk Management

Section 2. Perform Quantitative Risk Management

- Perform Quantitative Risk Management
- IMP Question About QRM

Section 3. Critical Success Factor

- Critical Success Factor
- Tools and Techniques of QRM
- Iterative Risk Analysis
- Information for Response Planning
- Documenting the Results

Section 4. Risk Process Facilitation

- Introduction to Risk Process Facilitation
- Deloitte Article Reference
- Deloitte Risk Modelling Article Reference
- Probability And Impact Analysis PMI Reference
- Risk Data Quality Assessment
- Risk Categorization
- Risk Urgency Assessment
- Perform Quantitative Risk Analyses
- Determine Quantitative Probability And Impact
- EMV and Sensitivity Analysis
- Monte Carlo Analysis
- Decision Trees

Section 5. Quantitative Risk

- Mean
- Standard Deviation
- Expected Monetary Value
- Earned Monetary Value
- Three point Estimation
- Decision Tree with EMV
- CPI and SPI
- Modelling and Stimulation
- Probability Distribution
- Contingency Plan
- PERT
- Contingency Plan
- Contract Types
- Assumptions

Section 6. Monte Carlo Cost Estimation

- Monte Carlo Cost Estimation
- Foundation in Risk Management
- Execution Steps Monte Carlo Simulation
- Stakeholder Awareness
- Run Monte Carlo
- Monte Carlo Software

Section 7. Quantifying Risk

- Quantifying Risk
- Contingency Determination
- Risk Quantum Analysis
- Distributions As per Risk
- Result Analysis
- Three Types of Risk
- Contingency Burndown
- Conclusion to Quantifying Risk

Section 8. Cross Culture

- Cross Culture
- Multicultural Environment
- Management Challenges in Globalized World
- Difficulties in Multi Cultural Team
- Software Industry Common Risks
- Risk Management Software Industry
- More on Software Industry
- Principles of Risk Management
- Strategies to Mitigate Risk
- SWOT Analysis
- Threat Analysis
- Monitoring Risk Factors

Section 9. Risk Management in Small Project

- Risk Management in Small Project
- Fault Tree Analysis
- Application of FTA

Section 10. Conclusion

- Risk Process Facilitation to Conclusion

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Human Resource Management

Section 1. Introduction

- Introduction to Human Resource Management -PMI RMP

Section 2. Leadership Styles

- Leadership Styles
- Team Building
- People Oriented Style
- Conflict Management

Section 3. Theory

- Leadership Styles
- Team Building
- People Oriented Style
- Conflict Management



Human Resource Management

Section 1. Introduction

- Introduction Communication Management

Section 2. Communication

- Plan Communication
- Importance of Plan Communication
- Real World Communication
- Communication for Projects
- Communication Types in Projects
- Communication Model
- Communication Method and Channels
- Manage Communication
- Control Communication
- Control Communication Organization Process Assets

Section 3. Conclusion

- Conclusion

6 Communication Management

Section 1. Introduction

- Introduction to Risk Monitoring and Reporting

Section 2. Johnson and Johnson Framework

- what is ERM
- Johnson and Johnson Strategic Framework
- What is Risk
- ERM Framework Components
- Johnson and Johnson ERM Conclusion

Section 3. Risk Management

- Risk Response Planning Monitoring and Control
- Managing Product Development Risk
- Risk Response
- Closed Feedback Loop
- Project Selection and Risk Management

Section 4. Project Plan

- RM - High Tech Companies
- Project Plan and Risk Management
- Project Risk Project Plan
- Risk Management Plan

Section 5. Monitoring

- PERIL Database
- Risk Data and Impact Studies
- Key Idea for Risk Planning
- Monitoring and Controlling in Risky Projects
- Effective Risk Management
- Project Risk and Project Monitoring
- Project Risk and Project Monitoring Continues
- Risk Management and Project Tracking
- Identifying and Managing Project Risk
- Connection Between Project Monitoring
- Decisions Relate to Project Monitoring
- Project Status and Project Reports
- Hard and Soft Data

Section 6. Risk Management NASA

- Risk Management NASA
- CRM Hardware and Software Cycle
- When CRM Should be Done
- Core Risk Management Team
- Example Risk Statement

Section 7. Risk Identification Prioritization and Planning

- Quality Assurance
- Version Control
- Good Context of Risk Example
- Brainstorming in Risk Management Process
- Risk Information Sheet and Prioritizing Risks
- Risk Planning Flow Chart
- Risk Planning Approach and Data Flow

Section 8. RMP Exam Summary Points

- Professional (RMP) Exam
- Exam Question Pattern-RMP Exam
- Tracking Risks and Mitigation Strategies
- Metric Examples
- Process Metric
- Controlling Overview

Section 9. Risk Response Management

- Risk Response Strategies
- Responding to Risks
- Characteristics of Effective Risk Response
- Recording Data for Risk Control
- Requirement Metrics
- Risk Control Data Flow

Section 1. Introduction

- Introduction to Risk Governance and Framework (PMI RMP)

Section 2. Risk Governance Board

- Risk Governance Board
- Risk Committee Board
- Risk Committee Board Responsibility
- Risk Framework
- Risk Checklist for Product Development
- Types of Responses to Risk
- Contingency Plan
- Implementation of Risk Response

Section 3. Risk IT Frame work

- Risk IT Frame work
- Risk IT Includes
- Risk IT Three Domains
- Details of Risk IT Domains
- Risk IT Benefits

Section 4. About Risk

- Structured Risk Statements
- Common Software Risks
- Chaperones-Common Software Risks
- Risk Management CMMI
- Risk Management CMMI Continues
- Different Perspectives of Risk Management
- Software CMM V1.1



Frequently Asked Questions

Why should I do this PMI RMP Certification Training?

Risk Management is something which will be always in focus. After completion of the PMI RMP Training, you will get a deeper insight, will be able to address the risks involved in the projects. And also, will get a clear idea about communication management.

How this PMI RMP Training is different from PMP?

Project management is something which focuses on the whole project life cycle where starting from project initiation, team selection to project closure, but this certification focuses on Risk management practices. Starting from identifying the risks to forming the risk frameworks and domains to help the organizations.



Customer Reviews

“

The content of the course is very good but I think it should have some subtitles and images to support the audio as some parts were very difficult to understand. But I learned many new things that I didn't know earlier. A very enjoyable online learning experience overall.

Maura Gonçalves Couto

”

This course on PMI-RMP has given me an opportunity to evolve beyond my immediate career terrain and will hopefully accelerate my career progression in due course. I intend to acquire more valuable learning experience by enrolling for more courses to attain my desired goals in life. Well, it was an amazing learning experience at educa.

Ada Pasmaciu

“

Videos are in detail and easy to comprehend. The language is easy to understand and the ppt slides were very crisp. All the Leadership styles are covered in the videos. Difference between confusing concepts are also explained. Quotes from great personalities are also included.

Shyamala Iyer



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For Queries please contact:

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