

PMP®,Â® Certification Training

Course#: PM-01
Duration: 8 Days
Price: 200.00

Course Description

35 Hours of Live Instructor-Led Sessions

Personalized guidance by renowned global trainers, certified by PMI

Earn 35 PDUs on Course Completion

Get the mandatory 35 PDUs certificate to be eligible for PMP certification.

6 Mock Exams with 1,200+ Practice Test Questions

Comprehensive exam prep support with full-length mock exams featuring 1200 practice questions, discussion forums, exam simulation and more.

Exam Application Framework Assistance

Get expert assistance with PMI registration, PMI membership and review of PMI application.

Certification Journey Support

From enrolling for exams to solving your doubts post-workshop, weve got your back. Learn from expert practitioners and pass the exam in your first attempt.

100% PMP Money Back Guarantee

Our goal is to have you pass the exam the first time. You have our commitment and guidance all along the way. TC apply.

Objectives

Audience

Prerequisites

A 4-year degree with 4,500 hours of experience leading and directing projects OR a secondary degree with 7,500 hours of experience leading and directing projects
35 hours of formal project management education

Content

1. An introduction to PMP Certification Course

What is PMI PMBOK Guide?

Evolution of the Project Management Institute

Certifications offered by the PMI

PMI contact resources

What is PMP?

Prerequisites for the PMP Exam

PMP Exam Syllabus

How is the PMP Exam Structured?

2. Project Management Framework

Definition of a Project

What is Project Management?

What is Operations Management?

What is Program Management?
What is Portfolio Management?
Project Management Office (PMO)
Portfolio, Program, Project A High Level View
Mission, Vision, Goal, Strategy, Objective and Tactic
Organizational Strategy
Projects Link with Organizational Strategy
Strategic Alignment of Projects
Business Benefits
Benefits Realization
Business Value
Constraints
Organizational Systems
Enterprise Environmental Factors
Organizational Process Assets
Project Life Cycle vs. Product Life Cycle
Role of a Project Manager

3. Project Management Processes

Project Life Cycle Overview
Project Life Cycle vs. Project Management process
Stakeholders
Key Stakeholders
Process Groups and Knowledge Areas
Inputs/outputs of the 49 Project Management processes
Organizational influences on Project Management

4. Project Integration Management

What is Project Integration Management?
Role of project team

Role of project sponsor

Project selection methods

Project charter and role of project manager in charter development

Lessons learned for continuous improvement

Project Integration Management Knowledge Area Processes

5. Project Scope Management

What is Project Scope Management?

Product Scope vs. Project Scope

Project Scope Management Knowledge Area Processes

6. Project Schedule Management

What is Project Schedule Management?

What is Project Schedule?

Gantt Charts

Network Diagram

Estimation

Schedule Network Analysis Techniques

PERT, PERT Analysis, Critical Path Method and Schedule Compression

Project Schedule Management Knowledge Area Processes

7. Project Cost Management

What is Project Cost Management?

Differentiate between Cost Estimating and Cost Budgeting

Key Terminology in Project Cost Management

Earned Value Technique

Project Cost Management Knowledge Area Processes

8. Project Quality Management

What is Quality?

What is Quality Management?

Cost of Quality

Seven Basic Tools of Quality

Project Quality Management Knowledge Area Processes

9. Project Resource Management

What is Resource Management?

Roles and Responsibilities of the Project Sponsor

Functional Manager vs. Project Manager

Conflict Management

Motivation Theory

Project Resource Management Knowledge Area Processes

10. Project Communications Management

What is Communication?

Communication Methods, Technology and Channels

Basic Communication Model

Key Terminology in Project Communication Management

Project Communication Management Knowledge Area Processes

11. Project Risk Management

What is Risk?

Project Management Risks

How is Risk EMV calculated?

Risk Classification

Decision Tree Analysis

Risk Reserve Contingency Reserve

Key Terminology in Project Risk Management

Project Risk Management Knowledge Area processes

12. Project Procurement Management

What is a Contract?

Different Types of Contracts

Advantages and Disadvantages of contract types

Key Terminology in Project Procurement Management

Project Procurement Management Knowledge Area Processes

13. Project Stakeholder Management

Who is a Stakeholder?

Stakeholder Register

Various Analytical Techniques for Stakeholder Analysis

Managing stakeholder engagement and relationship

Key Terminology in Project Stakeholder Management

Project Stakeholder Management Knowledge Area Processes

14. Ethics Professional Conduct

PMIs Code of Ethics and Professional Conduct

Vision and purpose of the Code

To whom does the Code apply?

Structure of the Code

Aspirational and Mandatory Conduct

Responsibility and Ethics Complaints

Description of Respect, Fairness and Honesty

15. PMP Examination Tips and Tricks

PMP - Example Questions Formats

PMP - Tricky Test Questions

Exam Tips and Tricks