

Course Title: Project Management Professional (PMP)® [Code-8001]

Skilltech offer comprehensive course on **Project Management Professional (PMP)®**, Skilltech designed the course with the help of industry leaders and faculty from prestigious institute of India. The course curriculum is prepared in such a way, which help students to learn the concepts quickly and apply in real world application. Comprehensive and quality course material is given to students for reference. SkillTech not only helps students to learn the concepts and technical stuff, also prepare students for interview and provide job assistance.

The PMP certification proves you have the project leadership and expertise in any way of working: predictive, hybrid or agile. It demonstrates your ability to lead projects without being tied to any specific industry or geographic location.

Course Key Features:

1. No Books Required to get PMP Certification
2. Mastering the PMP Mindset
3. Learn Techniques to answer any question in 60 seconds
4. Crack PMP Certification in 40 days
5. 1000+ practice questions with detailed video explanation.
6. Free Jira and ACP training

Skills Covered in Course: (Will Be displayed on the first Page)

1. Crack PMP Certification in 40 days
2. 1000+ practice questions with detailed video
3. 35 hours of comprehensive training
4. Earn 35 PMI®-approved PDUs
5. 10 Mock Simulation Exam
6. Learn Techniques to answer any question in 60 seconds

Course Card Details

1. PMI approved 35 contact hours. PMI approved 35 contact hours
2. Personalized Step by Step Study Plan. Personalized Mentorship.
3. Additional 2 day's Exclusive Exam Preparation.
4. Personalized Doubt clarification session.

Topic Covered:**PMP Exam Syllabus:**

What is the PMP test like? In the table below, the PMI describes the proportion of questions in each domain that will appear on the PMP exam.

Domain	% of Test Questions
Initiating	13%

Planning	24%
Executing	31%
Monitoring and Controlling	25%
Closing	7%
Total	100%

You'll get questions about each domain to test your knowledge and skills that are required to competently perform a variety of tasks, which are described below.

Questions in the Initiating Domain Require the below Knowledge and Skills

- ✓ Analytical skills
- ✓ Benefit analysis techniques
- ✓ Elements of a project charter
- ✓ Estimation tools and techniques
- ✓ Strategic management

Questions in the Planning Domain Require the below Knowledge and Skills:

- ✓ Change management planning
- ✓ Cost management planning
- ✓ Project budgeting tools and techniques
- ✓ Communications planning
- ✓ Contract types and selection criteria
- ✓ Estimation tools and techniques
- ✓ Human resource planning
- ✓ Lean and efficiency principles
- ✓ Procurement planning
- ✓ Quality management planning
- ✓ Requirements gathering planning
- ✓ Scope deconstruction tools and techniques (WBS, Scope backlog)
- ✓ Scope management planning
- ✓ Stakeholder management planning
- ✓ Time management planning, including scheduling tools and techniques
- ✓ Workflow diagramming techniques

Questions in the Executing Domain Require the Following Knowledge and Skills:

- ✓ Continuous improvement processes
- ✓ Contract management techniques
- ✓ Elements of a statement of work
- ✓ Interdependencies with project elements
- ✓ Project budgeting tools and techniques

- ✓ Quality standard tools
- ✓ Vendor management techniques

Questions in the Monitoring and Controlling Domain Require the below Knowledge and Skills:

- ✓ Performance management and tracking techniques (EV, PERT, CPM, Trend Analysis)
- ✓ Process analysis techniques (Lean, Kanban, Six Sigma)
- ✓ Project control thresholds and tolerance
- ✓ Project finance principles
- ✓ Project monitoring tools and techniques
- ✓ Project quality best practices and standards (BS, CMMI, IEEE, ISO)
- ✓ Quality measurement tools (statistical sampling, control charts, flowcharting, inspection, assessment)
- ✓ Risk identification and analysis techniques
- ✓ Quality validation and verification techniques

Questions in the Closing Domain Require the below Knowledge and Skills:

- ✓ Archiving practices and statutes
- ✓ Compliance
- ✓ Contract closure requirements
- ✓ Closeout procedures
- ✓ Feedback techniques
- ✓ Performance measurement techniques (KPI, key success factors)
- ✓ Project review techniques
- ✓ Transition planning technique
- ✓ PMP Exam Prep Checklist

Tips the PMI recommends to help prepare for the PMP test:

- ✓ Review the PMP handbook
- ✓ Review the Current PMP Exam Content Outline
- ✓ Review a variety of PMP Test Sample Questions
- ✓ Complete formal project management training
- ✓ Review the PMBOK Guide

Below 5 Ways for PMP Exam Preparation:

- ✓ Study PMP Exam Content Outline and understand PMP concepts.
- ✓ Get PMP-certified training or use PMP study materials.
- ✓ Take practice exams to assess your strengths and weaknesses.
- ✓ Create a study plan and stick to it.
- ✓ Network with PMP-certified professionals to gain insights and support.

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