

PMP Course Details

By [Besant Technologies](#)

Course Name	PMP
Category	Project Management
Venue	Besant Technologies
Address	No.24, Nagendra Nagar, Velachery Main Road, Velachery, Chennai – 600 042 Landmark – Opposite to Phoenix Market City
Official URL	PMP Training
Demo Classes	At Your Convenience
Training Methodology	10% Theory & 90% Practical
Course Duration	30-40 Hours
Class Availability	Weekdays & Weekends
For Demo Class	Call - +91-996 252 8293 / 94 Email ID – besanttech@gmail.com

Why Besant Technologies?

- Training by highly experienced and certified professionals
- No slideshow (PPT) training, fully Hand-on training
- Interactive session with interview QA's
- Real-time projects scenarios & Certification Help
- Most competitive & affordable course fees
- Placement support for all courses
- List of established & satisfied clients & students ([Visit our website for reviews](#)).

PMP Training Outline

Introduction to PMP certification Prep Course

- Introduction
- Agenda
- What is PMP and PMI
- Pre-requisite for PMP Exam
- About the PMP Exam
- PMP Exam Syllabus
- About Simplilearn PMP Preparation Tutorial

Project Management Framework

- Introduction
- Agenda
- Definition of a Project
- What is Project Management
- What is Program Management
- What is Portfolio Management
- Project Management Office (PMO)
- The Triple Constraints
- Stakeholder Management
- Organization Structure
- Project Life Cycle vs. Product Life Cycle

Project Management Process

- Introduction
- Agenda
- Project Life Cycle vs Project Management Process
- The Five Project Management Process Groups
- Process Groups, Knowledge Areas and Project Management process Mapping
- What happens in Each Process Groups

Project Integration Management

- Introduction
- Agenda
- What is Project Integration Management
- The Key role of Project Manager, Project Team and Project Sponsor

- Project Selection Methods
- The Integration Management Knowledge Area
- Develop Project Charter
- Develop Project Management Plan
- Direct and Manage Project Execution
- Monitor & Control Project work
- Perform Integrated Change Control
- Close Project or Phase

Project Scope Management

- Introduction
- Agenda
- What is Project Scope Management
- Product Scope vs. Project Scope
- The Key terms in Project Scope Management
- The Project Scope Management Processes
- Collect Requirements
- Define Scope
- Create WBS
- Verify Scope
- Control Scope

Project Time Management

- Introduction
- Agenda
- What is Project Time Management
- What is Project Schedule
- The Key terms in Project Time Management
- The Project Time Management Processes
- Define Activities
- Sequence Activities
- Estimate Activity Resources
- Estimate Activity Durations
- Develop Schedule
- Control Schedule
- Schedule Network Analysis Techniques

Project Cost Management

- Introduction
- Agenda
- What is Project Cost Management
- Difference Between Cost Estimating and Cost Budgeting
- Control Account
- The Project Cost Management Processes
- Estimate Costs
- Determine Budget
- Control Costs
- Earned Value Management
- Project Selection Methods

Project Quality Management

- Introduction
- Agenda
- What is Quality Management?
- Cost of Quality
- The Project Quality Management Processes
- Plan Quality
- Perform Quality Assurance
- Perform Quality Control
- Seven Basic tools of Quality
- Introduction to Six Sigma

Project Human Resource Management

- Introduction
- Agenda
- What is Human Resource Management
- Roles and Responsibilities of the Project Sponsor
- Functional Manager vs. Project Manager
- The Project Human Resource Management Processes
- Develop Human Resource Plan
- Acquire Project Team
- Develop Project Team
- Manage Project Team
- Conflict Management
- Powers of Project Manager

- Motivation Theory

Project Communication Management

- Introduction
- Agenda
- What is Communication
- Communication Methods, Technology and Channels
- Basic Communication Model
- The Communication Management Knowledge Area
- Identify Stakeholders
- Plan Communications
- Distribute Information
- Manage Stakeholder Expectations
- Report Performance

Project Risk Management

- Introduction
- Agenda
- What is Risk
- How is risk calculated
- Risk Categorization
- Decision Tree
- Risk Reserve
- The Risk Management Knowledge Area
- Plan Risk Management
- Identify Risk
- Perform Qualitative Risk Analysis
- Perform Quantitative Risk Analysis
- Plan Risk Responses

Project Procurement Management

- Introduction
- Agenda
- What is a Contract
- Centralized vs. Decentralized contracting
- Different Types of Contract
- Key terms in Procurement Management
- The Procurement Management Knowledge Area

- Plan Procurements
- Conduct Procurements
- Administer Procurements
- Close Procurements

Professional and Social Responsibility

- Introduction
- Agenda
- Ensure Individual Integrity
- Contribute to Project Management Knowledge Base
- Enhance self Professional competence
- Promote Stakeholder collaboration

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