



The PMI Scheduling Professional

PMI-SP

Training Course



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
- Aligned with today's business world topics.



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

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About the Course

The PMI-SP (Project Management Institute Scheduling Professional) course, accredited by PMI, equips professionals with advanced scheduling skills. Learn best practices in project scheduling, critical path analysis, resource optimization, and schedule risk management. Enhance your project management capabilities and increase your value as a skilled scheduling professional. Enroll in PMI-SP and unlock the power of effective scheduling, recognized globally by PMI.

> Why Earn a PMI-SP Badge?



Expertise Validation:

PMI-SP badge validates your project scheduling expertise.





Professional Development:

Enhance skills in project scheduling and risk management.





Global Recognition:

Gain credibility with recognition from PMI.





Career Advancement:

Open doors to new opportunities in project management.





Enhanced Project Performance:

Deliver successful projects with effective scheduling.





Boost Wages:

According to **Payscale**, PMI Scheduling Professionals in Saudi Arabia earn up to **250K SAR** per year.





Industry Relevance:

Stay updated with industry standards and best practices.





Professional Network:

Connect with project management professionals worldwide.



Who Needs this Badge?

- O1 Project schedulers
- O2 Project schedulers
- 03 Risk managers
- 04 Project team members
- O5 Professionals seeking career growth in project management



Course Objectives:

By the end of PMI-SP course, you'll be able to:

Develop and maintain project schedules effectively 01 02 Apply advanced scheduling techniques and tools 03 Identify and analyze project risks related to scheduling Mitigate schedule-related risks and implement contingency plans 05 Monitor and control project schedules to ensure timely completion 06 Communicate schedule information to stakeholders effectively

Exam Details

PMI-SP Exam Prerequisite:

- Secondary degree
- 40 months of project scheduling experience within the last 5 years
- 40 hours of project scheduling education

OR

- Four-year degree
- 24 months of project scheduling experience within the last 5 years
- 30 hours of project scheduling education

PMI-SP Exam Protocol

- Schedule Strategy 14%
- Schedule Planning and Development 31%
- Schedule Monitoring and Controlling 35%
- Schedule Closeout 6%
- Stakeholder Communications Management 14%

PMI-SP Exam Format

- No. of Scored Questions (150)
- No. of Pretest (Unscored) Questions (20)
- Total Examination Questions (170)
- Allotted Examination Time (3.5 Hours)
- Exam will be from PearsonVUE

Course Outlines

Introduction

Introduction – PMI-SP

Schedule Strategy

- Project Scheduling
- Why Scheduling

- Overview & Purpose
- Applicability

Schedule Planning and Development

- Overview
- Scheduling Methods
- Scheduling Techniques

- The Schedule Model
- The Schedule Model Instances and Presentations

Schedule Monitoring and Controlling

- Schedule Model Management
- Schedule Model Creation
- Schedule Model Maintenance
- Schedule Model Analysis
- Communication and Reporting

Course Outlines

Schedule Closeout

- Scheduling Components
- Detailed Components List

How to Use the Components List

Stakeholder Communications Management

- Conformance Overview
- Categories of components
- Utilization of components

- Conformance assessment
- Conformance Assessment Process

PMBoK Knowledge Areas

- Project Scope Management
- Project Schedule Management
- Project Cost Management
- Project Resource Management
- Project Communication Management
- Project Risk Management
- Project Stakeholder Management



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