# PMP®
## Project Management Professional

# PART 1: THE STANDARD FOR PROJECT MANAGEMENT

### SECTION 1: INTRODUCTION
- What is a Project?
- What is Project Management?
- Project vs Program vs Portfolio
- Purpose of the Standard for Project Management
- Key Terms and Concepts
- Audience for this Standard

### SECTION 2: A SYSTEM FOR VALUE DELIVERY
- Creating Value
- Organizational Governance Systems
- Functions Associated with Projects
- The Project Environment
- Product Management Considerations

### SECTION 3: PROJECT MANAGEMENT PRINCIPLES
- Be a Diligent, Respectful, and Caring Steward
- Create a Collaborative Project Team Environment
- Effectively Engage with Stakeholders
- Focus on Value
- Recognize, Evaluate, and Respond to System Interactions
- Demonstrate Leadership Behaviors
- Tailor Based on Context
- Build Quality into Processes and Deliverables
- Navigate Complexity
- Optimize Risk Responses
- Embrace Adaptability and Resiliency
- Enable Change to Achieve the Envisioned Future State

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## PART 2: A GUIDE TO THE PROJECT MANAGEMENT BODY OF KNOWLEDGE (PMBOK® GUIDE)

### SECTION 1: INTRODUCTION
o Structure of the PMBOK® Guide
o Relationship of the PMBOK® Guide and the Standard for Project Management
o Changes to the PMBOK® Guide
o Relationship to PMI-standards+

### SECTION 2: PROJECT PERFORMANCE DOMAINS
o Stakeholder Performance Domain
o Team Performance Domain
o Development Approach and Life Cycle Performance Domain
o Planning Performance Domain
o Project Work Performance Domain
o Delivery Performance Domain
o Measurement Performance Domain
o Uncertainty Performance Domain

### SECTION 3: TAILORING
o Overview
o Why Tailor?
o What to Tailor
o The Tailoring Process
o Tailoring the Performance Domains
o Diagnostics

### SECTION 4: MODELS, METHODS, AND ARTIFACTS
o Overview
o Commonly Used Models
o Models Applied Across Performance Domains
o Commonly Used Methods
o Methods Applied Across Performance Domains
o Commonly Used Artifacts