

PMI PBA BOOT CAMP

4 Days Classroom
5 Days Live Online

Individual: \$2395

Group: \$2295

GSA: \$1748.35

Credits: 35 PDUs

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www.cprime.com/learning

COURSE OVERVIEW

Learn exactly what you need to know to pass the PMI-PBA exam on your first try and add this BA credential to your qualifications. This PMI-PBA training course walks you through how PMI has constructed the certification, what material is covered on the exam, and why it matters to your job.

The PMI-PBA Boot Camp is in alignment with *The PMI Guide Business Analysis, the Business Analysis for Practitioners: A Practice Guide* by PMI, and the *Requirements Management: A Practice Guide* by PMI.

COURSE OUTLINE

Part 1: Introduction and Foundation of the Certification

1. The value of business analysis
2. Common vocabulary
3. Foundational elements
4. Business Analysis Processes
5. Business Analysis Process Groups
6. Business Analysis Knowledge Areas
7. Business Analysis Tailoring

Part 2: Business Analysis Environment

1. Enterprise environmental factors (EEFs)
2. Organizational process assets (OPAs)

Part 3: Role of the Business Analyst

1. Definition of a Business Analyst
2. The business analysts' influence
3. Key competencies for business analysts

Part 4: Needs Assessment

1. Identify problem or opportunity
2. Assess current state
3. Determine future state
4. Determine viable options and provide recommendation
5. Facilitate product roadmap development
6. Assemble business case
7. Support charter development

Part 5: Stakeholder Engagement

1. Identify stakeholders
2. Conduct stakeholder analysis
3. Determine stakeholder engagement and communication approach
4. Conduct business analysis planning
5. Prepare for transition to future state
6. Manage stakeholder engagement and communication
7. Assess business analysis performance

Part 6: Elicitation

1. Determine elicitation approach
2. Prepare for elicitation
3. Conduct elicitation
4. Confirm elicitation results

Part 7: Analysis

1. Determine analysis approach
2. Create and analyze models
3. Define and elaborate requirements
4. Define acceptance criteria
5. Verify requirements
6. Validate requirements
7. Prioritize requirements and other product information
8. Identify and analyze product risks
9. Assess product design options

See website for full outline

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