



PMI-PBA Training Certification



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About the Program

PMI-PBA certification program is the internationally acclaimed accelerated Business Analysis certification professionally designed for aspirants willing to learn core business analysis skills. It masters an individual in delivering ideal and desired business outcomes by highlighting their business analysis skills to define and interpret the necessary direction for realizing business benefits.

This certification by Wissenhive gives pupils the in-depth introduction of a business analysis field that is increasingly vital for Business Analysis professionals in today's business environment. It masters learners in identifying opportunities & problems, generating & analyzing data, eliciting information from stakeholders, discovering and recommending solutions, and developing consensus for action.

Key Training Features

-  Ask Questions Real-Time and Interact with the Trainer Live
-  Learner assistance and support - 24x7x365
-  Flexible classes
-  High-quality content created by industry experts
-  Professionally designed Student Training Material
-  High-Quality Audio-Video Lectures
-  Lifetime Training Access
-  Assessments



Training Options

- Self-paced Training
- Live Virtual Classes
- One on One Training

Why PMI PBA?

- Higher Paying Opportunities
- Gain Knowledge and Credibility
- Stand Out Among the Ordinary
- Knowledge of PBA Best Practices
- Better Career Growth & Job Opportunities
- Better ROI with Flexibility
- Sharpen your IT Skillset



Career Option with Salary Compensation

Business Analyst, IT

- Minimum - \$51,000
- Avg Salary - \$70,000
- Maximum - \$99,000

System Analyst

- Minimum - \$48,000
- Avg Salary - \$67,000
- Maximum - \$95,000

Systems Architects

- Minimum - \$71,000
- Avg Salary - \$115,000
- Maximum - \$170,000

Business Systems Analysts

- Minimum - \$52,000
- Avg Salary - \$70,000
- Maximum - \$98,000

Program Manager, IT

- Minimum - \$74,000
- Avg Salary - \$114,000
- Maximum - \$150,000

Target Audience

- Business Analysts
- Developers
- Business Systems Analysts
- New Product Development PMs
- Project Coordinators
- Project Managers
- Systems Architects
- Team Leaders
- IT Managers/Directors
- Software Developers
- Systems Testers
- Systems Analysts
- QA Professionals



Prerequisites

There are prerequisites for the PMI-PBA Certified Professionals, but Wissenhive recommends having .

- 7,500 hours of business analysis experience
- Secondary degree (high school diploma or associate's degree)
- 35 contact hours of business analysis education

OR

- 4,500 hours of business analysis experience
- Bachelor's degree or the global equivalent
- 35 contact hours of business analysis education



Course Details

Wissenhive's PMI-PBA Certification course will allow individuals to enhance their skills and gain advanced knowledge in determining problems and identifying business needs. Master pupil in eliciting, documenting, and managing stakeholder requirements to meet business and project objectives by identifying and recommending viable solutions. Business Analysts facilitate the entire project team with the successful implementation of the program's services, product, and end result

- Understanding the technical, analytical, and interpersonal skills needed for the business analysts field
- Identifying opportunities and problems by assessing goals, needs, and objectives
- Understanding the process to analyze organizational structures and implementation of this information to business analysis
- Evaluation and facilitate deployment of solutions
- How to successfully plan as a business analysis expert
- Compare paths of action effectively using quantitative and qualitative means.
- Analyzing the stakeholder needs and characteristics
- Effective coordinate efforts with project and managing
- Eliciting needs and all information from stakeholders, using a variety of experiential and direct methods
- Managing changes and conducting the impact analysis effectively.
- Reviewing data and utilizing simulation advanced techniques for better understanding business needs
- Working with harness methods for modeling processes, scope, data, rules, and interfaces effectively.
- Tracing requirements and managing the scope of the project
- Establishing measurement and baselines criteria to gauge success



Course Curriculum:

1. Course Introduction

- Foundational Elements
- Core Components
- In-depth Introduction and Overview
- Project Management Fundamentals
- Project Development Life Cycles

2. Business Analysis Environment

- Enterprise Environmental Factors
- Organizational Process Assets
- How Business Analysis is Conducted

3. The Role Of Business Analyst

4. Needs Assessment

- Identifying Problem or Opportunity
- Determine Future State
- Assess Current State
- Determine Viable Options and Provide Recommendation
- Assemble Business Case
- Facilitate Product Roadmap Development
- Support Charter Development

Course Curriculum:

5. Stakeholder Engagement

- Identifying Stakeholders
- Conducting Stakeholder Analysis
- Determine Stakeholder Engagement and Communication Approach
- Prepare for Transition to Future State
- Conduct BA Planning
- Manage Stakeholder Engagement and Communication
- Assess BA Performance

6. Elicitation

- Determine Elicitation Approach
- Conduct Elicitation
- Prepare for Elicitation
- Confirm Elicitation Results

7. Analysis

- Determine Analysis Approach
- Define and Elaborate Requirements
- Create and Analyse Models
- Verify Requirements
- Define Acceptance Criteria
- Validate Requirements
- Identify and Analyse Product Risks
- Prioritize Requirements and Other Product Information
- Assess Product Design Options

Course Curriculum:

8. Traceability and Monitoring

- Determine Traceability and Monitoring Approach
- Select and Approve Requirements
- Establish Relationships and Dependencies
- Manage Changes to Requirements and Other Product Information

9. Solution Evaluation

- Determine Solution Evaluation Approach
- Evaluate Solution Performance
- Evaluate Acceptance Results and Address Defects
- Obtain Solution Acceptance for Release

10. Elicitation Techniques

- Introduction of Elicitation Techniques, Collaborative, and Brainstorming Games
- Workshop, Interview, Focus Groups, Observation, Prototyping, Questionnaires

Contact us

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If you have any further questions or would like to chat with us, give us a call

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