



Certified Professional in Enterprise Management (CPEM) Exam Preparation Boot Camp

This is a 35 hour of training and preparation for the IIEM Certified Professional in Enterprise Management (CPEM) [®] Exams. It is an intensive hands on knowledge transfer in enterprise operations and strategy management, it is a detailed acquisition of skills and knowledge required in Enterprise management to passing the exams in one sitting. The Instructors have a minimum of 15 years' experience managing enterprise operations and mentorship in various areas of the 21st century business enterprise. The training will cover all enterprise processes end - end, including the enterprise framework with guides from the enterprise management book of knowledge (EMBOK).

The CAPM credential obtained upon passing the exams is the most important industry reorganized professional certification for enterprise managers. It is globally recognized and in demand at the moment. Holder of the CPEM credentials have attained the required certification

level through training, experience and the acquisition of knowledge, skills, techniques and competency to effectively lead any enterprise operations and strategies irrespective of industry.

CPEM is recognized and accepted worldwide. Holders of this credentials have seen increased promotions in salaries and have acquired greater responsibilities that positively impacts their organization.

Who Should Apply

In case you are a line manager, senior, process lead, supervisor or generally experience in business workflow and you have been involved in operations, process and strategy implementation and you are looking solidifying your skills, stand out to employers, and you want to maximize your earning potential, the CPEM is very right for you. Young managers, finance professionals, marketing professionals, logistics professionals, product developers, Human capital professionals, IT professionals, Engineers, government employees and graduates, undergraduates, seniors, process and operations professionals may apply.

CPEM Benefits

Holders acquire the ONLY Global recognized professional Certification in Enterprise management and analytics, acquire Professional knowledge, skills and techniques for Enterprise Management and Business Analytics, possess the prestigious license to Practice Enterprise Management and analytics worldwide, get career elevation, recognition and promotions at their Jobs, and federal government recognition for competence and skill

CPEM CERTIFICATION REQUIREMENTS

To apply for the CPEM, you need to have either

A 4 years bachelor's degree program or its global equivalent and gat least 3 years of enterprise or Operational management experience, with 4500 hours leading and directing enterprise operations as a segment or involved in implementing enterprise strategies or a segment of it. Plus a 35 hours of enterprise management education.

OR

A secondary degree (Associate degree, high school, or its global equivalent) with at least five years of enterprise or operations management experience. Must have 7,500 hours of leading and directing enterprise operations implementing strategies or a segment of it. Plus a 35 hours of enterprise management education.

Course Outlines

Day 1 - Introduction to Enterprise Management

- What is Enterprise Management
- Role of an Enterprise Manager in an organization
- Organizational structures for Enterprise Management
- Work Flow design for business operations
- Metadata design and configuration
- Report generation and analytics

Day 2

- Enterprise Performance Management
- Enterprise Operations Design and Management
- Enterprise Change Management
- Enterprise strategy planning management
- Enterprise Market Competitions, Strategy Design management
- Enterprise Human Capital Management

Day 3 - The Enterprise Management Framework

- Boundary determination and analysis
- Dependency identification and integration
- Variance analysis
- Back up and recovery implementation
- Performance measurement
- Platform support

Day 4 - Finance and Accounting Optimization

- Finance Automation and integration Management
- Business process reengineering for finance operations
- Market competition, strategy and design
- Financial risk, systems analysis and process optimization

Day 5 - Innovation and service reengineering

- Manufacturing systems, supply chain, just-in-time design implementation
- Systems dynamics , big data, and business intelligence
- Technology alignment for business operations
- Exam Simulations and Mastering of Questions
- Mock exams and Final Practice