



*Training Course:
IT Project Management*

7 - 11 December 2025

Dubai (UAE)

Residence Inn by Marriott Sheikh Zayed Road, Dubai

Training Course: IT Project Management

Training Course code: IT234880 From: 7 - 11 December 2025 Venue: Dubai (UAE) - Residence Inn by Marriott Sheikh Zayed Road, Dubai Training Course Fees: 4900 € Euro

Introduction

Information Technology IT project management is the process of managing the planning, organization, and accountability of IT projects for an enterprise. The scope of IT projects is most often large, with these projects being extremely complex.

The complex nature of IT projects can be attributed to the required response to rapidly changing technologies, with end-users demanding greater ease of use and flexibility. The magnitude of IT projects extends beyond applying knowledge, aligning skills, and using regular tools and techniques to drive a project to completion.

IT project managers deal with multiple challenges, including interdependent integrations, rapid technology upgrades, and version changes that can occur through project timelines. Another important and challenging aspect of IT project management is information security, which is also one of the prime checkpoints and indicators of a project's success.

Information security refers to the protection of confidentiality, integrity, and availability of project information. In an effort to complete complex projects within the defined timeline and cost, and to stay competitive in the market, IT project managers may overlook some basic yet key factors to the success of a project. Thus, training to manage IT projects successfully is very important.

This Global Horizon training program will empower you with the complete knowledge and experience to independently handle and successfully manage IT projects for your organization. This will not only prove your credibility but will also lead to greater opportunities for undertaking higher roles and responsibilities within your organization, fostering growth and progression.

The experience and perspective gained through this training program will help you handle complex and challenging projects with ease, addressing and successfully mitigating risks in order to not affect the project outcome and help your organization stay competitive in the fast, dynamic technological space.

Course Objectives

The main objective of this IT Project Management training program is to empower professionals with:

- Detailed information and knowledge about successfully managing complex IT projects
- The necessary confidence and experience to predict challenges and risks and address these to prevent impact on project outcomes
- The required agility and adaptability to accept sudden changes in requirements with changing technology and incorporate these in the project plan, without hampering project completion time, quality, or budget
- The foresight to predict competition and upcoming technologies and related changes in order to pre-empt changing customer demands and make features available in time, helping the organization stay competitive in the market

- The confidence and experience to self-learn and upskill oneself to apply advanced techniques and concepts in managing and completing IT projects
- The skill and experience to understand business requirements and link project outcomes to organizational benefits, thus contributing to organizational growth and success while also maintaining good stakeholder relationships
- The ability and knowledge to document all important aspects of a project for future reference and version control
- The required maturity to manage the information security aspect of IT projects

Training Methodology

The training method at Global Horizon Training Center is unconventional, in that practical learning is given more importance than theoretical training. While the theoretical aspect is covered through lectures using audio-visual presentations, practical training is facilitated through group activities such as assignments, tasks, role-plays, case study discussions and debates, etc. Experiential learning is also encouraged.

Organizational Benefits

With professionals undertaking this IT Project Management Course, organizations will benefit in the following manner:

- Trained employees to successfully handle and manage complex IT projects within time and budget constraints
- Faster technological developments, thus affording the organization a competitive advantage in the market
- Organizational growth because of advancement in technology, with the latest technology being applied to enhance productivity, quality, and overall performance in terms of achievement of goals
- Greater investments because of high success on the IT front
- Dynamic and agile management of IT projects because of experienced employees handling and accommodating changing demands
- Greater customer satisfaction because of immediate changes to project plans and deliverables as per changing customer needs
- Lower costs because of the elimination of duplication of work or manual intervention
- Increased credibility because of higher quality, reliability, and productivity

Personal Benefits

Professionals will derive the following benefits by undertaking this IT Project Management Course:

- Increased knowledge, confidence, and experience to successfully manage IT projects despite time, budget,

and other constraints

- Increased agility and adaptability to alter approaches and project plans as per changing customer requirements and advancing technology
- Greater confidence and understanding to upskill oneself to be able to keep pace with changing technology, thus helping one stay competitive and competent
- Better knowledge and understanding to accurately apply advanced technologies to expedite project delivery and reduce manual intervention or duplication
- Greater experience and foresight to predict changes in customer demands and make changes in project deliverables and outcomes accordingly, in turn helping one's organization stay competitive in the market
- Increased flexibility and skill to absorb rapid changes in business requirements, without these affecting project completion timelines
- Better understanding and knowledge to effectively document project plans, details, and outcomes for future reference and version control
- A sense of pride to contribute to increased customer satisfaction and organizational growth because of credibility through the success of IT projects
- Greater maturity to manage information security effectively

Target Audience

- IT professionals of an organization responsible for delivering projects within timelines and budgets while meeting quality benchmarks
- Top management and other senior members of an organization who need to understand the importance of IT and IT projects
- Business owners and managers who provide requirements and desired outcomes to IT teams
- Other stakeholders involved in planning, handling, and managing IT projects
- Investors who should understand the importance of IT and the success of an organization on the IT front before making investment decisions
- Any other professional who desires to know more about managing IT projects

Course Outline

Overview of IT Project Management

- Characteristics/Features
- Definition of agile and waterfall approaches

- Difference between agile and waterfall approaches
 - Adaptability
 - Testing
 - Collaboration

Components of IT Infrastructure Management

- Hardware
- Software
- Network
- Wireless and wired access
- Data center and storage facilities
- Virtual and remote assets

Types of IT Projects

- Software development and initiation
- Hardware installation
- Network system upgrades
- Data management

IT Project Life Cycle

- Initiation
- Planning
- Execution
- Monitoring and Control
- Closure

IT Project Manager Responsibilities

- Project planning and management

- Project support/sponsor
- Capability assurance with existing technology
- Duplicate work minimization
- Optimal skill utilization
- Cost and budget maintenance

Challenges of IT Project Managers

- Multiple assumptions during various integrations
- Unclear business requirements
- Changing end-user needs and preferences
- Rapidly changing technology
- Mid-project upgrades
- Remote work

Importance of Effective IT Project Management

- Improved customer relations
- Shorter development time
- Lower costs/Higher quality
- Increased reliability
- Improved productivity
- Better internal coordination

Keys to Successful IT Projects

- Clear end objective
- End-user training/hand-holding
- Defined roles and responsibilities
- Transparent workflow
- Management of scope change

- Risk management
- Adequate documentation
- Good audit process
- Project governance

Registration form on the Training Course: IT Project Management

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