

Who Should Attend

Experienced project

new dimensions of

leadership to projects,

programs and portfolios

PMO professionals seeking

enhancements for their organization's project

management practices

managers, business line

managers, IT managers,

financial managers, and

who need an advanced

management education

yet practical project

 Senior managers and executives looking to

leverage their

other business professionals

Product development

managers seeking to bring

Project Management

COURSE Objectives

- To raise awareness on the value of project management.
- To broaden project management skills in project managers and development organizations.
- To enable project team members understand project management concepts and enable them to participate more effectively

COURSE OUTLINE

Principles and Definitions

- Key principles for PM success
- What is a Project?
- What is Project Management?
- Terminology
- The Role of the Project Manager

Defining Responsibilities

- Roles and Responsibilities
- Responsibility Matrix

Stakeholder Management

- Stakeholder Analysis
- Stakeholder Planning
- Stakeholder Communication

Managing Communications

- Communication Plan examples
- Techniques

Producing the Project Definition

- Tips for writing a Project Definition
- What to include
- The approval process

Managing Project Documentation

- Types of documentation
- How to store it
- How to track approvals
- Naming standards
- Defining the Project Work
- Setting Goals and Objectives

Defining tasks and activities

Brainstorming using Mind Maps

COURSE DURATION: 3 Days

TRAINING HOURS: 15 hrs

MINIMUM NO. OF TRAINEES: 15

LANGUAGE: Arabic

Estimating time

- Creating a work breakdown structure
- Determining task dependences
- Determining task constraints
- Creating a Gantt Chart and Network Diagram

Managing Project Risk

- Techniques to identify risk
- Creating a risk management plan

Managing the Workplan

- Updating the project plan
- Status meetings and reports
- Action items
- Dealing with issues
- Root cause analysis
- Cause and Effect analysis
- Managing the project team

Managing Scope

- Defining scope
- Process for managing scope changes
- Managing expectations

Managing Quality

- What is quality?
- Process to manage quality
- Resolving quality issues

Managing Project Completion

- Phase out plan and activities
- Phase out meeting
- Phase out questions



