

Project Management Training: Mastering Program Management (PROGMGT, 3 jours)

Description

The course Project Management Training: Mastering Program Management teaches business professionals how to design, plan, execute, manage and deliver a successful enterprise program. The training covers every aspect of effective program management including design and architecture, required skills, and portfolio and project identification. Stakeholder engagement, infrastructure development, risk management and performance assessment are also discussed from both theoretical and practical points of view. If you want to become a program management master, this training course will start you on the right path.

Tarifs

- Tarification: \$3,350/person
- Rabais de 10% lorsque vous inscrivez 3 personnes.

Plan de cours

What is Program Management?

Program, Project, and Portfolio Definitions

Program Strategy Alignment

Program Benefits Realization

Program Management Performance Domains

Program Life Cycle

What Makes a Successful Program Manager?

Organizational Structure Empowers a Program Manager to Lead

Program Manager Role

Program Infrastructure Enables a Program Manager to Lead

Proficiency Framework Makes a Successful Program Manager

Comparison of Program, Project, and Portfolio Manager Roles

Program Strategy Alignment

Organizational Strategy and Program Alignment

Business Case

Road Map

Environmental Analysis

Phase-Gate Review

Program Benefits Realization and Management

Benefits Realization

Business Value

Business Results

Benefits Management

Stakeholder Engagement

Stakeholder Identification

Stakeholder Engagement and Conflicting Priorities Management

Stakeholder Engagement Planning

Stakeholder Engagement

Stakeholder Conflicting Priorities Management

Program Governance and Team Management

Governance Structure

Governance Roles and Functions

Team Responsibilities

Build, Lead, and Off-Board a Program Team

Program Life Cycle Management

Program Life Cycle Phases

Definition Phase

Benefits Delivery Phase

Component Planning and Authorization

Component Oversight and Integration

Component Transition and Closure

Closure Phase

Program Management Infrastructure

Program Procurement Planning and Execution

Infrastructure Overview

System Requirements for Effective Program Execution

Program Management Plan

Program Monitoring and Periodic Evaluation

Program Change Control Process

Quality Control Process

Program Communication

Effective Program Management

Mechanisms to Deliver a Program on Time

Mechanisms to Deliver a Program on Budget

Effective Program Resource Management

Resource Forecasting, Estimation, and Actual Tracking