Change Management for Projects

This highly interactive workshop is designed to give the participant a solid foundation in the concepts, tools, and techniques of effective change management. While introductory in nature, this course is extremely comprehensive covering why change management is important, the key concepts and the "how to's" associated with leading change management practices. Participants not only acquire technique-based proficiencies, but also explore why people resist, and what they need to make changes less stressful. The concepts and methods learned are immediately usable in the workplace, leading to faster implementation of various change projects that achieve and sustain higher level results than without effective change management.

FEATURES

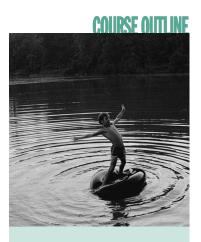
- Our facilitators bring real-world experience to every workshop.
- Participants will be led, not lectured, through a combination of presentations and hands-on exercises.
- Our workshops provide an experiential environment where participants can take risks and make adjustments based on their results before approaching large projects.
- Our workshop is consistent with the Project Management Institute's A Guide to the Project Management Body of Knowledge (PMBOK®) Guide).

DISCOVER HOW TO

- Build an effective change management governance system.
- Communicate the stages of change

 answer the questions why, what,
 and how.
- Assess the key roles that are required and how to help people play them. Learn why people might resist an additional change they must make.
- Explore the organization's culture and change history and discover how they affect people's attitudes about changes.
- Plan strategies to help people become aware, motivated, capable, and to realize the consequences of change.

PMBOK is a registered mark of the Project Management Institute, Inc.



DURATION: Traditional - 2 days. Virtual - 16 hours.

CAPACITY: 20 people.

WHO SHOULD ATTEND: those who want to understand how to get people to accept, adopt, and sustain the change required for project success.

PREREQUISITES: none.

PDUs: 16 credits.

Change Management for Projects COURSE OUTLINE

COMPETENCIES

Justifying change management Defining the stages of change Validating the current state The vision or desired state Planning the transition Project vs. change management Synchronizing the two practices Understanding the communities Contracting key roles Organizing the governance Communication requirements Learning requirements Reward/reinforcement requirements Orchestrating key parties Assessing history Assessing culture Understanding resistance Planning communication Planning learning Planning rewards

CHANGE MANAGMENET AREAS

Sustaining changes

Organizing the data

Defining the change Identifying resistance Turning resistance to acceptance Sustaining change

OUTLINE SUMMARY

Change Management Overview

- Why change management?
- Defining change management
- Comparing change and project management
- Overview of the thinking process and tools
- Key roles

Stages of Change

- Current state
- Desired state
- The transition (delta state)

What and Who?

- Critical process roles
- Communities
- Governance
- Kev roles
- Interdependencies
- Resistance

Other Sources of Resistance

- History
- Culture
- Who I am

The Acceptance Journey

- Knowing
- Wanting
- Capability
- Consequences

Change Management Strategies

- Communication
- Learning
- Rewards

ROI

- The business case
- Sustaining change

Tools to Support the Critical Aspects of the Process

- Exercises for class application
- Templates for use in the workplace

Sys·tem·a′·tion。

Get to the Heart of the Matter.®