## Primavera P6 Advanced Rel 8.2

Duration: 2 Days

What you will learn

This course provides hands-on training on advanced resource management and project management in P6, Primavera's Web-based project management application. Topics include creating resource teams and role teams; high-level resource planning; resource leveling; viewing and analyzing portfolio performance; assessing return on investment; capacity planning and waterline analysis; and earned value analysis. Case studies reinforce new skills and functionality. Professional Development and Continuing Education Units: Earns 13 PDUs and 1.30 CEUs

Learn To:

Use high-level resource planning Use resource leveling Staff resource requests Create resource teams and role teams Use high-level resource planning Assess portfolio performance View return on investment data Conduct waterline analysis Use advanced scheduling techniques

Audience Business Analysts End Users Functional Implementer Project Manager

#### **Prerequisites**

Suggested Prerequisites Knowledge of project management principles Primavera P6 Fundamentals Rel 8.2

#### **Course Objectives**

View portfolio performance Use advanced scheduling techniques Analyze portfolio performance Manage multiple projects Create resource teams Use high-level resource planning Staff resource requests Create a portfolio Use resource leveling

**Course Topics** 

## **Creating Resource Teams and Role Teams**

View the Resource Team Summary portlet. View the Open Requests for Resources portlet.

#### **Viewing Portfolio Performance**

Review performance thresholds. Use earned value analysis.

## **Viewing Portfolio Information**

View return on investment data. View data in the Gantt Chart.

## **Analyzing Portfolios**

Create a portfolio view. View waterline analysis. Create a scenario. View the Capacity Planning page.

#### **High-Level Resource Planning**

Assign resources and roles. Using Committed and Life of Project assignments.

#### **Managing Allocation**

Using the Resource Usage tab to analyze units and costs. Grouping data on the Assignments page.

# Staffing Resource Requests

Use resource search.

## **Resource Leveling**

Set leveling options. Assign leveling priorities.

## Advanced Scheduling

Multiple float paths. Scheduling logic options.