

2011P/2011PN – Primavera P6 Client FEL Process

Course Level: Basic

Course Length: 2-day classes, or 3-night classes

Prerequisite: Primavera P6 Lite or 1 Year P6 User Experience

This Basic Client FEL Process course is designed for individuals that have no FEL experience. Students will gain a thorough understanding of how to build schedules to meet the required needs of the Front-End Loading (FEL) process, with hands-on training in the Primavera P6 software. You will walk away with a good comprehension of how the FEL process is broken down into several phases with each phase culminating in owner management review during which the project is sanctioned or discarded.

Course Topics

Section 01: Capital Integration Overview

- Overview of the client integration of schedules

Section 02: Front-End Loading (FEL)

- FEL Process
- Stage Gate

Section 03: Creating the Enterprise Project Structure

- Understanding the EPS
- Basic EPS build

Section 04: User Preferences

- How users preferences affect the project
- Setting user preferences

Section 05: Creating a Project

- Utilizing the Project Wizard
- Critical steps to know when beginning a project

Section 06: Calendars

- Understanding the calendar functionality
- Understanding Time Periods
- Creating new calendars

Section 07: Work Breakdown Structure (WBS)

- Identifying Standard Capital Project WBS
- Creating a WBS
- Utilizing the WBS

Section 08: Template Development

- Activity & Relationship Types
- Duration & Percent Complete Types
- Adding Activities
- Creating Activity Relationships
- Understanding Lag

Section 09: Activity Codes

- Building Code with Structure
- Creating Activity Codes at Different Levels
- Methods for Assigning Codes

Section 10: Budget Development

- Creating Roles
- Managing Roles
- Reporting on Role Loaded Activities

Section 11: Customizing the Project

- Understanding Group and Sort
- Understanding and Utilizing Filters
- Importing & Exporting Layouts
- Bars, Fonts, and Row Heights

Section 12: Full Template Usage

- Understanding the Template Process
- Utilizing the Template

Section 13: Maintaining & Assigning Baselines

- Understand Baselines
- Creating Baselines
- Utilizing Baselines

Section 14: Scheduling the Project

- Understanding Forward and Backward Pass Calculations
- Understanding Float & Critical Path
- Schedule Log Files

Section 15: Reporting

- Report Window
- Running Reports
- Batch Reports



100% VETERAN OWNED