



PMIS

Training, Mentoring & Coaching Services
For Planning & Scheduling

ORACLE PRIMAVERA P6 ADVANCED RESOURCING

ORACLE Gold
Partner

P6-002R: Advanced Resourcing Techniques in Primavera P6

1 DAY



PREREQUISITE

Course P6-001

DELEGATE PROFILE

Planners, Schedulers, Resource
Managers, Project Managers and
P6 Administrators

TRAINER PROFILE

The course will be delivered by an
instructor with decades of experience
in Planning & Scheduling utilising
Primavera P6 in the field on live
Projects and familiar with Schedule
Forensic Delay Analysis (FDA)

COURSE LENGTH

1 day (09.30am till 4.30pm)

*Payment must be received in full upon
registering in order to secure your
place*

Engineers Ireland CPD Units: 1 day

This 1-day course provides the student with advanced knowledge of Primavera's P6 solution.

Building off skills learned in the Introductory Course P6-001, the P6-002R course covers Advanced Resourcing techniques such as Resource & Role Analysis; Bucket Planning; Levelling Resources; Settings for Computing Activity & Resource Data and much more. Hands-on workshops enable students to apply skills learned throughout the course.

LEARNING OUTCOMES

Distinguishing between Resources and Roles
Defining and creating Resource Codes
Analyse Resource usage using Resource Usage Profile and Resource Usage Spreadsheet
Assign resource lag and duration to Resource Assignments
Reviewing Resource over-allocation and running Resource Levelling
Understanding the settings for computing Resource data

At the completion of this course the student will be able to:

Create Resources and Roles
Define Resource Codes
Perform Resource and Role Analysis
Apply Manual Resource Allocation
Perform Bucket Planning
Analyse Activity Usage Profile And Spread sheet
Comprehend Resource Assignments Window
Conduct Levelling Resources analysis
Understand Settings for Computing Activity And Resource Data
Generate Resource Reports

COURSE OUTLINE & WORKSHOPS

Define & Create Resources and Roles
Define, create & assign Resource Codes
Analyse resources utilising different methods
Assign resource lag & curves
Edit & track manual resource curves
Utilise Resource Assignments window
Level resources & review output
Review EAC & review driving/non-driving resources
Review, Run & Create Resource Reports