



# Oracle Primavera Education Series



<b>Course Title</b>	Primavera P6 Professional Advanced
<b>Course Code</b>	106
<b>Version Relevance</b>	Release 19 – compatible with previous versions
<b>Course Duration</b>	2 days
<b>Course Delivery</b>	Classroom or Online
<b>Course Audience</b>	Project Manager, End Users, Business Analysts, Functional Implementer
<b>Prerequisite(s)</b>	Primavera P6 Professional Fundamentals
<b>Courseware Author</b>	RPCuk
<b>Professional Development and Continuing Education Units: Earns 13 PDUs and 1.3 CEUs</b>	

## Course Summary

This course provides in-depth resource management and project management training in Primavera P6 Professional. Resource management topics include manual allocation, bucket planning, and levelling.

Project management topics include earned value analysis, advanced scheduling, storing period performance and change management.

*The course uses P6 Professional, Primavera's Windows-based, client/server application. It is appropriate for those using P6 Professional either as a stand-alone application or as part of P6 EPPM.*

## i Features

- Use advanced resource analysis techniques
- Understand Duration and Percent Complete types
- Use Store Period Performance
- Advanced Scheduling techniques
- Understand Earned Value techniques
- Use Global Change and User Defined Fields
- Use P6 for Change Management
- Use P6 for Integrated Master Planning



## Course Objectives

- Advanced Resource Analysis techniques
- Understand Summarisation and User Preferences
- Use Manual Resource Allocation
- Understand Duration Types
- How to use Resource Levelling
- How to Store Period Performance
- Use Steps
- Calculate Percent Complete
- Use Earned Value
- Use advanced scheduling techniques
- Use Global Change and User Defined Fields
- Change Management in P6
- Create an Integrated Master Schedule

## Course Topics

- Advanced Resource Analysis
- Summarisation and User Preferences
- Manual Resource Allocation
- Duration Types
- Levelling
- Store Period Performance
- Steps
- Percent Complete Types
- Earned Value
- Advanced Scheduling
- Global Change/UDF
- Change Management
- Integrated Master Schedules