



# Oracle Primavera Education Series



<b>Course Title</b>	Oracle Primavera Cloud Schedule
<b>Course Code</b>	C202
<b>Course Duration</b>	1 day
<b>Course Delivery</b>	Classroom or Online
<b>Course Audience</b>	Programme Manager, Project Managers, Schedulers
<b>Prerequisite(s)</b>	Assumes basic knowledge of Project Management principles
<b>Courseware Author</b>	RPCuk

## Course Summary

Learn how to create and manage the project schedule, using OPC's comprehensive scheduling function based on the Critical Path Method.

Scheduling best practices are explained along the with features of the tool and methods of progress tracking and analysis.

## Features

- Create and manage a project schedule
- Set up a Work Breakdown Structure
- Create and link activities
- Schedule and calculate the critical path
- Understand lag and float
- Create layouts
- Create a Coding Structure
- Create a Scenario
- Create a baseline
- Update progress
- Analyse Variance

## Course Objectives

- Create a new project
- Add a Work Breakdown Structure
- Add Activities with different activity types
- Add logic using relationships
- Schedule the project
- Create and analyse a scenario
- Create a Baseline
- Update the schedule
- Compare Planned vs Actual progress
- Create a Coding Structure

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## Course Topics

- Projects
- Activities
- Layouts
- Relationships
- Schedule
- Scenarios
- Baselines
- Execution