



First Select

Project Planning, Scheduling and Control Using Primavera Project Planner

Date	Venues	(\$)Fees	Book your seat
21 Dec -25 Dec 2025	Kuala Lumpur	3300	Register Now

To enhance the practical value of the workshop and to maximize the return from investment in this workshop, participants will work on the actual projects assigned to them by their organization. Therefore, all participants will be expected to bring their project files with all available and necessary information to the workshop.

Objectives:

Today's projects and the projects environment have become very complex and rapidly changing. This has made it very difficult to schedule, control, and get accurate information on a timely basis without the use of Project Management Software.

The objective of this workshop is to acquire the skills of planning, scheduling, and control of projects using one of the most powerful and widely used Project Management software available, namely PRIMAVERA PROJECT PLANNER (P3).

By the end of the workshop, participants will gain thorough background in the concepts of planning and scheduling while learning P3. Scheduling techniques will be covered, using the three basic elements of project management: schedules, resources, and costs.

Who should attend?

All engineers, Project Managers and Technicians

Course Outline:

- Define project elements
- Develop the project and coding structures
- Develop a project network with precedence relationships
- Perform schedule calculations
- Apply calendars and constraints to a schedule
- Customize the project layout
- Organize activity data
- Assign resources and costs to a project
- Define a target schedule
- Enter the appropriate status data to update a schedule
- Analyze resource use through resource profiles

WORKSHOP STYLE:

This will be a participative workshop with a mix of interactive learning sessions, exercises and discussions aimed to provide maximum impact and learning retention for all delegates.



97337256847



info@firstselectbh.com



www.firstselectbh.com