

Plan your Maintenance Activities

SHUTDOWNS, TURNAROUNDS & OUTAGES

by using

PRIMAVERA P6 ADVANCED

THREE-DAY TRAINING COURSE

In Primavera, Shutdowns, Turnarounds, and Outages (STOs) are planned maintenance events that require detailed planning, precise scheduling, and robust risk management to ensure activities are completed within strict time frames and limited resources.

Day 1: Planning & Estimating
Day 2: Programming & Scheduling
Day 3: Execution Management & Control

CONTACT US

Online Training (E-learning)

Onsite Training (In-Person)

92 300 2754636

wbsproject@yahoo.com



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Course Overview

IPECC Consultants designed this 3-day intensive training course. Subject Matter Experts for the individuals responsible for the planning, scheduling, and execution management and control functions associated with shutdowns, turnarounds, outages, STO, and capital projects.

To maximize the effectiveness of Primavera[™] P6 for managing these projects, we've designed a course that not only focuses on the ability to use the software effectively, it focuses also on providing best-practice management tools for effective estimating, schedule development and field execution to ensure your overall project meets your key performance targets associated with safety, cost, duration, worker efficiency and quality.

Students will learn how to properly develop a plan based on realistic estimates, how to apply productivity factors and measure performance, how to develop and manage a dynamic schedule using the Primavera P6[™] levelling capabilities, and how to get buy-in from field execution and operations coordinators during the outage.

Objective

The objective of this course is to provide instruction on navigating and managing data in the Primavera P6[™] environment while teaching industry best practices for planning, scheduling, and executing an efficient Shutdown, Turnaround, Outage, or STO.

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