Project 2007 Introduction Day 2

Duration: 1 Day

Course Overview:

This is the second day of our two-day course designed to introduce students to project planning and management using Microsoft Office Project 2007. Building on the skills learned in the first day, this course focuses on tracking and evaluating the progress of a project and making the necessary adjustments in time, resources, and costs. Exercises include how to exchange project data with other applications, update tasks, create custom tables and reports, and manage project costs. Students also learn how to share resources and custom views with other projects and to consolidate separate projects into a master project file.

Students Learn How To:

- Exchange project plan data with other applications
- Update a project plan
- Manage project costs
- Report project data visually
- Reuse project plan information

Who Should Attend: Anyone with a basic understanding of project management concepts, who would like to use Microsoft Project as a tool to create and manage project plans. Managers and PC Coordinators who will be supporting staff using Microsoft Office Project 2007.

Prerequisites: Windows 2000 or XP Introduction and Project 2007 Day 1 or equivalent knowledge.

Course Outline:

Exchanging Project Plan Data with Other Applications

Import Project Information Export Project Plan Data into Excel Copy a Picture of the Project Plan Information

Updating a Project Plan

Enter Task Progress Enter Overtime Work Split a Task Reschedule a Task Filter Tasks Set an Interim Plan Create a Custom Table Create a Custom Report

Managing Project Costs

Update Cost Rate Tables Group Costs Link Documents to a Project Plan

Reporting Project Data Visually

Create a Visual Report Customize a Visual Report Create a Visual Report Template

Reusing Project Plan Information

Create a Project Plan Template Create a Custom View Make Custom Views Available to Other Project Plans Share Resources Create a Master Project