MS PROJECT FOR MANAGING PROJECTS



Real Experience. Real Results.

For managers, project managers, IT project managers, program managers, supervisors, project coordinators, project team members, stakeholders, and senior managers who want to learn how to use MS Project for managing their programs, projects, and workload.

Duration:

2 Day Workshop

Dates:

PDU: 15 PDU Workshop Code: OPMT 0216

What the Workshop Provides

MS Project is a powerful industry standard software tool than can help you manage projects, programs, and multiple tasks. This workshop provides comprehensive training covering the skills required to create a project plan, identify tasks, assign resources to tasks, create a project calendar, and create custom reports to monitor progress using different views to track budget, schedule, and task status. You also learn how to create project plan templates that you can reuse on other projects and tasks, which significantly improves your organization's efficiency. All workshop content is compliant with the project management theory, practices, and standards of the Project Management Institute. Students are provided with best practices along with plenty of real life project management examples of their application in a hands-on interactive format to enhance learning.

What Participants Learn

Skills that enable you to:

- Create project plans and templates
- Define activities, costs, risks, scope
- Assign resources, manage allocations
- Optimize plans to finish on time
- Track, record progress, record updates
- Gauge performance, identify problems
- Create a customized table, view, and graphical indicators
- Create custom reports

Workshop Format

This hands-on workshop includes instruction and student exercises that reinforce the learning of tools and best practices presented in the workshop.

Participants receive:

- Two full days of instruction
- Comprehensive course binder
- Certificate of completion

Topics Covered

. Introduction to MS Project 2013

MS Project basics
Using the Welcome to Project features
Standard & formatting toolbars
Opening & closing Project
Creating a new project
Using templates

2. Planning the Project

Identifying project tasks
Defining task linkages and dependencies
Defining task deliverables
Defining task constraints
Setting task deadlines

3. Setting Up a Project

Creating a project plan file
Entering project information
Creating the project calendar
Entering tasks to the project plan
Organizing tasks, creating summary tasks
Entering recurring tasks
Estimating task duration
Creating milestones

4. Assigning Resources to Tasks

Creating resources
Creating a resource calendar
Assigning resources
Adding/removing resources
Resolving task resource conflicts

5. Creating the Project Plan Baseline

Creating a graphical view of the schedule Viewing the critical path Adjusting the project duration Setting a Baseline

6. Monitoring/Updating the Project Plan

Entering progress information Viewing project plan progress Viewing task progress Viewing resource usage Filtering tasks Saving an interim project plan

7. Creating and Customizing Reports

Overview of reports
Creating resource activity reports
Creating assignment reports
Creating workload reports
Modifying the report Header/Footer
Modifying the report margins
Printing a custom report

8. Creating Project Plan Templates

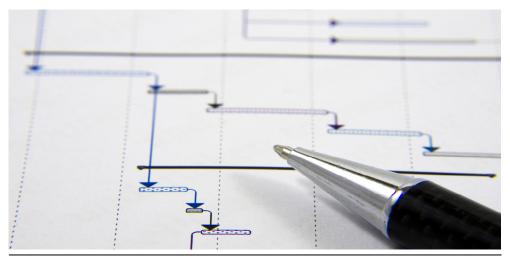
Creating custom templates Creating custom views Sharing resources Creating a master project plan Sharing project plan templates

9. Importing/Exporting Project Plan Data

Importing and exporting task lists Creating a custom import map Exporting project plan data to other applications

10. Customizing the Project Interface

Collapsing and expanding the ribbon Customizing the Quick Access Toolbar Hiding and showing ribbon tabs Creating custom ribbon tabs Resetting Interface default settings



Information or To Register

http://www.bcit.ca/study/courses/opmt0216