

Excel Introduction

Duration: 1 Day

Description

This one-day introductory class covers all the basics of Microsoft Excel. Participants will learn how to enter and edit information in a worksheet; manage and navigate worksheets and workbooks; perform calculations and manipulate worksheet data; format the worksheet contents; and prepare, set up, and print information.

Prerequisites

Windows Introduction or equivalent knowledge

Who Should Take This Course?

New users of Microsoft Excel.

Objectives

- ✓ Enter and edit information in a worksheet and manage workbooks.
- ✓ Navigate worksheets and workbooks.
- ✓ Perform calculations on worksheet data.
- ✓ Manipulate worksheet data.
- ✓ Format the contents of a worksheet.
- ✓ Prepare, set up, and print information.

Outline

Working with Worksheets and Workbooks

- Starting Excel
- Getting help
- Entering information
- Editing information in cells
- Undoing an action
- Managing workbooks
- Saving, closing, and creating workbooks
- Creating a new workbook using templates
- Exiting Excel

Managing Worksheets and Workbooks

- Changing the view of your workbook
- Navigating a worksheet
- Managing multiple workbooks

Performing Calculations

- Selecting and naming ranges
- Using Autocalculate
- Using functions and formulas
- Using Autosum and Autofill

Managing Workbook Information

- Clearing information
- Deleting and inserting ranges
- Moving and copying information
- Copying formulas
- Understanding relative, absolute, and mixed formulas
- Creating absolute and mixed references
- Copying values only
- Using AutoComplete

Formatting Worksheet Information

- Formatting numbers and characters
- Formatting cells and ranges
- Merging cell information
- Copying and deleting formatting

Checking and Printing Information

- Checking spelling in a worksheet
- Finding and replacing information
- Previewing a worksheet
- Setting up the page
- Setting the page options and margins
- Adding headers and footers
- Inserting and removing a page break
- Setting worksheet options
- Printing a worksheet