

## **Excel – Scenarios and Analyzing Data**

### **Prerequisite**

A good working knowledge of Microsoft Excel

### **Course Description**

Students will learn to use the Scenario Manager to create and save sets of input values that produce different results. They will learn to use Goal Seek to find out how much a value must change to produce a specific result. They will then learn how to create a Data Table, which is a range of cells that shows how changing certain values in your formulas affect the results of the formulas.

### **Objectives**

#### ***Scenarios***

- Create Scenarios
- View Scenarios
- Create a Summary Table of Scenarios
- Create a Pivot Table of Scenarios
- Delete Scenarios

#### ***Analyze Data***

- Use Goal Seek
- Create a Data Table

### **Class Length**

90 minutes  
Instructor lead, hands-on course