

Excel 2016 – Data Analysis with Power Pivot

Length: 1 Day

Summary: Excel provides Power Pivot to help students organize, manipulate, and report on their data in the best way possible. In this course, students gain a solid understanding of Power Pivot to maximize their effectiveness when analyzing data.

Course Objectives: Upon successful completion of this course, students will be able to use Power Pivot along with Excel 2016 to analyze data from a variety of sources. In this course students will:

- Get started with Power Pivot
- Visualize Power Pivot data
- Work with advanced functionality in Power Pivot

Prerequisites: Students taking this course are experienced Excel users who are seeking to advance their data-analysis capabilities by using Power Pivot.

COURSE CONTENT

1: GETTING STARTED WITH POWER PIVOT

- Enable and Navigate Power Pivot
- Manage Data Relationships

2: VISUALIZING POWER PIVOT DATA

- Create a Power Pivot Report
- Create Calculations in Power Pivot

3: WORKING WITH ADVANCED FUNCTIONALITY IN POWER PIVOT

- Create a Key Performance Indicator
- Work with Dates and Time in Power Pivot