

2 Days

Course Overview

Kickstart your journey with Power BI in our 2-day beginner course at Future Savvy. Learn to analyse data and create striking visualisations using Power BI. Master skills like working with desktop files, data, visualisations, and connecting data sources. This course quickly turns beginners into capable Power BI users, ready to enhance their work with powerful data insights.

Course information:

Want to learn how to use Power BI for business? We can help you take full advantage of this widely used Microsoft application, in just 2 days.

The Future Savvy 2-day beginner Microsoft Power BI Introduction course is designed for anyone working with a large amount of data wishing to analyse it and create eye-catching visualisations. If you're a beginner - start here! During our Power BI training course, you'll get hands-on experience and learn key skills and concepts using example data based on real-world scenarios so you can start using Power BI immediately at work.

Course requirements:

We recommend that you are familiar with Excel and the concepts of datasets and basic reporting. Please note that this course is not suitable for inexperienced Excel or database users.

What you will learn:

With this Microsoft Power BI Introduction course, you will be able to:

- Work with Power BI desktop files
- Work with data
- Work with Visualisations
- Use matrixes, tables and charts
- Connect data sources and so much more

By the end of the 2-day instructor-led Microsoft Power BI Introduction course, you'll go from a complete beginner to a competent Power BI user ready to work with, better visualise and report on the data you need.

Course Outline

1. Getting Started

- An Introduction to Power BI
- Working with Power BI Desktop Files
- Connecting to Data Sources with Power BI Desktop
- Creating a Report with Visualizations
- Doing More with Visualizations

2. Working with Data

- Transforming and Sanitizing Data
- Using the Query Editor
- Data Modeling
- Managing Relationships

3. Working with Reports and Visualizations

- Managing Report Pages
- Changing Report View Options
- Working with Visualizations
- Adding Static Objects to a Report

4. A Closer Look at Visualizations

- Matrixes, Tables, and Charts
- Maps
- Cards, Gauges, and KPIs
- Slicers

5. Introduction to the Power BI Web App

- Getting Started
- Connecting to Data Sources with the Power BI Web App
- Using Workspaces, Dashboards and Reports
- Creating Custom Dashboards

- Power BI Web App Features