



## Analyse Data with **PowerBl** Professional

This course is designed for anyone working with a large amount of data who is wishing to analyse it and create eye catching visualisations. The course takes participants through the basics of visualisations and DAX measure and introduces data modelling skills, the DAX Expression language and looks at methods of creating more flexible business intelligence.

Participants will get hands-on experience learning key skills and concepts using example data based on real world scenarios.

The student should be 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.

- Hands-on experience
- Key concepts and skills
- Real-world Scenarios

## **Topics**

## Day 1

- Analyse large amounts of data
- Connect to multiple data sources
- Create eye-catching visualisations

See also: PowerBI Introduction

Getting Started with Power BI
Creating Data Visualisations
Creating Dashboards

## Day 2

- Write DAX expressions for measures and calculated fields
- Create KPIs and Conditional Formatting
- Create advanced visualisations
- Model data with relationships

See also: PowerBI Introduction

**Introducing DAX and Computations** 

**DAX Data Analysis Expressions** 

**Modelling Data** 

**Improving Reports and Outputs** 

This course is customised to your requirements and gives you access to our free support.

hi@businessbrains.ie