

Virtual Classroom Set-Up

When setting up our Virtual Classroom, we have striven to offer the same quality of customer experience as attained through our 'face to face' training environment

Take a look at the great feedback on our **About Virtual Classrooms tab** https://fasttrackcomputertraining.co.uk/ about-virtual-classrooms

The Fast Track Virtual Classroom is currently choosing Microsoft Teams as the main Conference platform.
Therefore, before joining the Virtual Classroom you will need to download Microsoft Teams.

Delegate Pre-Requisites

No Prior use of Power BI is required. Delegates should be experienced excel users, comfortable writing formulas using aggregates such as SUM, COUNT, AVERAGE. Use of Logic functions and Lookup functions would be beneficial, as well as any understanding of databases.

The core focus of this day is to create reports using Power BI Desktop; therefore, delegates should make sure they have the application installed on their machines.

Course Duration

This is a One Day Course

Course Details

Courses commence at 9:30 a.m. through to 4:30 p.m.

All delegates will receive Training Courseware following the courses in pdf format together with a Course Attendance Certificate





Power BI Education Track—Virtual Classroom

Introduction to Power BI in a Day!

Target Audience

Power BI is an interactive data visualization software product developed by Microsoft with a primary focus on business intelligence. It is part of the Microsoft Power Platform. Power BI is a collection of software services, apps, and connectors that work together to turn unrelated sources of data into coherent, visually immersive, and interactive insights. Data may be input by reading directly from a database, webpage, or structured files such as spreadsheets, CSV, XML, and JSON.

This one day course is ideal for those looking to gain a fundamental understanding of how to produce powerful visual reports by using the Power BI Desktop.

The Content

Introduction to Power BI

Inside Power BI Desktop

Connecting to Data Sources

Creating & Managing Relationships in Power BI Desktop

Designing & Implementing Data Transformations

Querying & Shaping the Data Using Power Query

Overview of Visualisations

Power BI Hierarchies

Data Analysis Expressions (DAX)

Using Calculated Columns in Power BI Desktop

Measures in Power BI Desktop

Reports and Output Options

Publishing from Power BI Desktop

Call us 01527 836840



Our team will be happy to give you the options and pricing

Email sales@fasttrackcomputertraining.co.uk Website www.fasttrackcomputertraining.co.uk