

Power BI Boot Camp

Two-day live course - virtual or at your offices



Every month the same figures go into the same spreadsheet report, and every follow-up question means building it again. Over two days your team goes from a first look at Power BI Desktop to a published sales report, shared through dashboards, workspaces and apps, with its own calculations and clean data behind it.



What you will be able to do

- Build tables, a matrix, cards and graphs in Power BI Desktop, and add visual calculations
- Filter a report with slicers and the Filters pane, and publish it to the Power BI Service
- Pin visuals to a dashboard, set alerts and share work through workspaces and apps
- Analyse the data model in Excel and export a report to PowerPoint
- Write calculated columns and measures with SUM, DIVIDE and CALCULATE, and relate tables
- Clean a messy export in the Query Editor before it is loaded



The two days at a glance

- Day 1 - getting started, loading the data, tables, cards, matrix and visual calculations
- Day 1 - filters and slicers, then column, line and pie graphs fitted to the question
- Day 1 - an interactive sales report, built and published to the Power BI Service
- Day 2 - dashboards, alerts, workspaces, apps, Analyze in Excel and export to PowerPoint
- Day 2 - calculated columns, measures, CALCULATE and a lookup table in Model view
- Day 2 - cleaning a messy export in the Query Editor, and a look at Copilot in Power BI

Udemy Course Statistics



400,000+
learners taught



4.6 average
from 140,000+ reviews



Delivered by
Ian Littlejohn



Practical details

12 hours of live teaching over two days, fully hands-on, for Excel users new to Power BI. Combines Power BI Essentials and Power BI Beyond the Basics, each also bookable as a single day. Delegates need Power BI Desktop on Windows and a Pro licence, and we check admin settings first.

VIRTUAL LIVE TRAINING

£1,795 + VAT

Up to 8 delegates - both days

FACE TO FACE AT YOUR OFFICES

£2,495 + VAT

Up to 10 delegates - both days

Book both days - enquiries at datainsighttraining.com or email ian@datainsighttraining.com