The Excel PowerBI Tools - Part 2

Delegate Pre-Requisites

Delegates should have attended the Excel Power BI Tools - Part 1 course

Course Duration

This is a One Day Course

Course Details

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

A laptop computer is provided for each delegate attending on this packed programme to try out the tips and techniques demonstrated

All delegates will receive Training Courseware to refer to during the course, together with a Course Attendance Certificate

Schedule Courses

Off-site scheduled courses are available at a location near you - this course is available on our current programme - call our team for more details

Corporate Courses

On-site Corporate courses are available - you provide the Conference Room ... we bring everything else!

Modular Courses

Bite-sized 'modular' courses are available where you can build your own day course covering the topics that suit you - these are half day modules that you can mix and max

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

Target Audience

This course is suitable for users who have attended *Excel PowerBI Tools - Part 1* as this completes the course and adds further knowledge of the Power BI tools.

If a more in-depth course on the Power BI Tools is required, please review the additional courses available (full details on our website) including *Mining Data for Business Intellig*ence, *The Power BI Desktop, Effective Data Analysis within your Business*

The Content

Review of PowerPivot and PowerView

Introducing PowerQuery

* Understanding where Power Query fits in with the rest of the Power BI stack
* Extracting data with Power Query - relational databases; text files; OData feeds and more ..
* Creating Power Query transformations in the user interface
* Loading data to Excel tables & Excel Data Model/PowerPivot
* Writing expressions and queries in M
* Working with multiple queries & data privacy settings

Adding value to internal data with external data sources

Analysing Data with PowerMap

Publishing PowerMap to PowerPoint

Data Mining with Excel

Leveraging PowerPivot, PowerView, PowerQuery and PowerMap

Call our team 01527 836840