Super Excel

Course Duration

1 Day

Objectives & Expected Outcomes

To gain a fuller understanding of Excel, surpassing the level considered as Advanced

To be able to utilise complex areas of Excel like Power View, 3D Maps and PowerPivot

To understand how to link validation to have drop-down lists controlled by previous lists

To move from basic macro use into an understanding of how VBA can improve your experience

Pre-Requisites

To have attended the Advanced course or gained similar knowledge in the workplace; specifically, the delegate should be familiar with advanced formulae and functions, understand and be competent with PivotTables, understand how to chart data appropriately, be able to record macros.

Subjects

Advancing Validation

Validation Circles | Validation options | Using formula in validation | Multiple Validation Lists

Power View & 3D Maps

Dashboard and present your data in the most efficient way | Creating a Power View Report | Filtering | Table Views | Tile by and Map views | 3D Maps | Multipliers

PowerPivot

Control Multiple Tables of Data | Data Terminology | Understanding Tables | Understanding Data | Understanding Relationships | Data Model Layouts | Using Dates Effectively | DAX Functions

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Moving from Macros into VBA

Recording Macros | Playing Macros using buttons | Shortcuts | Overview of the Microsoft Visual Basic for Applications environment | Combing Macros using 'Call' | Tidying up of code | Creating your own functions

Form Controls in Excel

Hiding of Row and Column headings | Scrollbars and Sheets | Worksheet and Workbook Protection in action | Form Control options | Limitations explained

Solver and Data Tables

Data Tables | Using Solver | Scenario summary reports

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