



We come to your site to deliver the training courses

Every delegate receives course material to take away

We bring all of the equipment required for the training

Courses can be tailored to your requirements

Microsoft Excel Basic	Microsoft Excel Intermediate	Microsoft Excel Advanced
<p>Our Microsoft Excel Basic training course introduces you to the central workings of Excel enabling you to produce spreadsheets that can benefit your business. It is expected that you will have a basic knowledge of using computers but no prior experience with Microsoft Excel.</p>	<p>Our Microsoft Excel Intermediate training course builds on your prior knowledge of Excel and incorporates this into producing more complex spreadsheets to enhance business capabilities. It is expected that you will have had a working experience and/or training within Microsoft Excel prior to this course.</p>	<p>Our Microsoft Excel Advanced training course introduces techniques employed by experienced users to enhance your use of Excel and build feature rich spreadsheets. This will not only benefit your business but will develop your own key skills. Previous training and a working knowledge of Excel are needed before embarking on this course</p>
<p><b>Entering and editing data</b> Creating Excel workbooks Entering and editing labels and values Entering and editing formulas Saving and updating workbooks</p> <p><b>Modifying a worksheet</b> Moving and copying data Moving and copying Excel formulas Using absolute references Inserting and deleting ranges</p> <p><b>Using functions</b> Entering functions in Excel Using AutoSum Using AVERAGE, MIN, and MAX</p> <p><b>Formatting worksheets</b> Formatting text in Excel Formatting rows and columns Number formatting Using Format Painter and AutoFormat</p> <p><b>Printing</b> Preparing to print Page Setup options Printing worksheets</p> <p><b>Creating charts</b> Chart basics Modifying charts Printing charts</p> <p><b>Web features</b> Saving workbooks as Web pages Hyperlinks Sending workbooks via e-mail</p>	<p><b>Working with large worksheets</b> Viewing options Hiding, displaying, and outlining data Printing large worksheets</p> <p><b>Using multiple worksheets and workbooks</b> Using multiple Excel worksheets Linking worksheets by using 3-D formulas Consolidating data Linking workbooks Managing workbooks</p> <p><b>Customising Excel</b> Using the Options dialog box Customising toolbars and menus</p> <p><b>Advanced Formatting</b> Borders and shading Using special number formats Working with dates Working with styles Other advanced formatting</p> <p><b>List management</b> Examining lists Sorting and filtering lists Advanced filtering</p> <p><b>Advanced charting</b> Chart formatting options Using combination charts Using graphic elements</p> <p><b>Documenting and auditing</b> Auditing features Comments and text boxes Protection Workgroup collaboration</p> <p><b>Using Excel templates</b> Built-in Excel templates Creating and managing templates</p>	<p><b>Working with advanced formulas</b> Using names Using decision-making functions Creating nested functions Using financial functions</p> <p><b>Lookups and data tables</b> Working with lookup functions Using MATCH and INDEX Creating data tables</p> <p><b>Advanced list management</b> Creating subtotals Validating cell entries Exploring database functions Working with data forms</p> <p><b>Working with PivotTables and PivotCharts</b> Working with PivotTables in Excel Rearranging PivotTables Formatting PivotTables Working with PivotCharts</p> <p><b>Exporting and importing</b> Exporting and importing text files Exporting and importing XML data Querying external databases</p> <p><b>Using analytical options</b> Working with Goal Seek and Solver Working with the Analysis ToolPak Working with scenarios Working with views</p> <p><b>Working with macros</b> Running and recording a macro Working with VBA code Function procedures</p> <p><b>Interactive Web pages</b> Creating interactive Web spreadsheets Publishing PivotTables on the Web</p>