



EXCEL 1 - ESSENTIALS

Non-Credit Bearing

Simplify tasks, save time, and boost productivity with essential Excel skills

Excel isn't just a spreadsheet tool - it's a game-changer. When you know how to use it properly, it can simplify your work, save you hours of manual effort, and help you organise information like a pro. Whether you're tracking budgets, analysing data, or managing lists, Excel has powerful features waiting to be explored.

This one-day course is your first step towards mastering Excel. You will learn how to confidently navigate the programme, enter and manage data efficiently, use basic formulas, and format worksheets for a polished, professional look.

PRE-REQUISITE

Delegates must have completed:

- Introduction to MS Office with some Excel experience OR
 - o the equivalent experience working with MS 365 products, albeit at a basic level
 - o understanding of how to create, save, copy and move files and folders
 - o be familiar with computers
 - o numerate to a Grade 9 level

WHO SHOULD ATTEND

This course is perfect for:

- Anyone who wants to use Excel efficiently and confidently
- Professionals who work with data and want to improve productivity
- Beginners looking for a solid foundation before progressing to more advanced skills

HOW YOU WILL BENEFIT

- Learn how to navigate Excel with ease and confidence
- Save time with smart data entry and formatting techniques
- Discover how formulas and functions can automate calculations
- Organise and modify data effortlessly for clearer insights
- Gain the skills to produce professional, print-ready documents





TOPIC	WHAT WE WILL COVER
Module 1: Getting Started	 Opening and interacting with Microsoft Excel Columns, rows, cells and ranges The ribbon/toolbar The quick access toolbar The file menu
Module 2: Entering and Editing Data	Entering and editing dataSelecting cellsAutofill and autocomplete
Module 3: Creating Formulas and Inserting Functions	Using formulas in ExcelInserting functions
Module 4: Formatting Worksheets	The home ribbonChanging the size of rows or columns
Module 5: Modifying a Worksheet	Moving and copying dataInserting and deleting ranges
Module 6: Printing Workbooks	Working with print previewUsing page setupPrinting options
BONUS MODULES TIME PERMITTING	WHAT WE WILL COVER
Absolute vs Relative Cell Referencing	 Moving and copying formulas Relative cell references Absolute cell references