



### **OVERVIEW**

#### **Course Description**

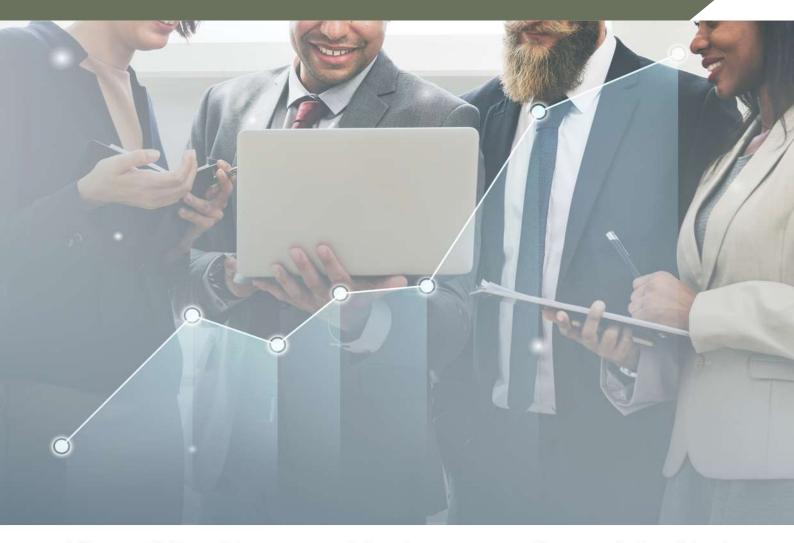
Excel offers you the tools to perform simple calculations, make pivot tables and learn you patterns to organize your data. You can create spreadsheets to present your data in compelling ways with new charts and graphs, format tables and create forecasts to foretell the tendency.

This software program created by Microsoft will help you organize numbers and data with formulas and functions. Excel is used globally by individuals and/or businesses to perform financial analysis.

### **AWARDED**

A hard copy of the UK endorsed certificate to successful candidates that are enhanced with this course

# WHO IS IT FOR



Microsoft Excel is a spreadsheet program with a variety of tools.

It offers the possibility of entering all sorts of data and perform financial, mathematical or statistical calculations.

It is for anyone who wants to learn Microsoft Excel Spreadsheet.

- 1.needing to personally develop;
- 2.extend their skills;

## **ENTRY REQUIREMENTS**

For the Mocrosoft Excel Spreadsheets you will be required to have:

-English language: Applicants will be required to provide evidence of their proficiency

## **ASSESSMENT**



#### INTRO TO EXCEL

The assessment for this course will involve a coursework assignment, submitted at the end of the course.

Quiz examination

Assessment critiria is based on:

Distinction/Merit/Pass/Fail

### **PROGRESSION**

Attendees of this course could potentially progress to:

- -Word (branch)
- -Access (branch)
- -PowerPoint (branch)
- -Outlook (branch)
- -IT Fundamentals (branch)
- -Advanced Excel (branch)

### **MODULES**



#### Students attending the course will:

- 1. Learn how to use Microsoft Excel to create calculations
- 2. The navigation of the keyboard
- 3. Generate tables and graphs
- 4. Perform data analysis
- 5. Generate equations, calculations and diagrams

#### List of modules:

- -Use of the Application
- -Cells
- -Managing Worksheets
- -Formulas & Functions
- -Formatting
- -Charts
- -Prepare output

#### FOR MORE INFORMATION:



