

Microsoft Excel. You can use Excel to enter all sorts of data and perform financial, mathematical, or statistical calculations.

This one-day course has been developed for those who are relatively new to Microsoft Excel and need an introduction to the basic functionality.

In addition to the Online Classroom, you will need to have your own version of Excel open to complete the exercises. It does prove to be challenging to follow-on with the exercises using only 1 screen as you will need to be regularly switching between open windows. We recommend to either:

- Extend from a computer to a 2nd screen please refer to this link for guidance on how to correctly setup a second monitor https://support.microsoft.com/en-us/help/4340331/windows-10-set-up-dual-monitors or
- Use 2 computers, or
- Use a tablet for the online classroom and a computer for the Excel

Please note that the course is based on Excel for Windows, and it is recommended that you are using at least Excel 2010 or a later version

## TARGET GROUP

This course has been developed for those who are new to Microsoft Excel and need an introduction to the basic functionality.

LANGUAGE OF INSTRUCTION

**English** 

## TOPICS TO BE COVERED

Basic data entry Introduction to the RIBBON Shortcuts vs the mouse Tabs: Ribbon tabs and worksheet tabs Copy, cut and paste and other basic functions Basic presentation and formatting Simple formulae and calculations Auto-sum Editing an existing formula Absolute vs Relative cell referencing

> **Basic Sorting and Filtering** Introduction to Logical Statements: IF() Basic charts and graphs Printing and saving

Practical exercise

## INSTRUCTOR

Professionally BPP experienced tutors with real life industry experience and professionals of the subjects they teach.



## **DATES & TIMES**

LIVE ONLINE WEBINAR

24/04 | WEDNESDAY | 13.30-21.00

COST: €320+VAT

DISCOUNTS ARE AVAILABLE FOR MULTIPLE REGISTRATIONS FROM THE SAME ORGANIZATION

Take the next step UP in your career. Sign up now! TEL: 22713230 | Email: SPSNicosia@euc.ac.cy