# Excel Level: Beginner Microsoft

# **REQUIRED LEVEL:**

Knowledge of the Windows environment.

### **DURATION:**

2 days

### **OBJECTIVES:**

Make spreadsheets from design to printing using the main tools available.

## **PROGRAM**:

#### EXCEL ENVIRONMENT

#### STATISTICAL

- Know and understand the usefulness of an Excel table
- Create and modify data
- Select: cells, rows, columns, sheets
- Insert and delete: rows, columns, sheets
- Use a custom list
- Personalize the Quick Access toolbar and add more commands

#### SEARCH FOR DATA

- Search in a sheet, workbook and formula
- Replace

#### DATE STYLE AND FORMATTING

- Font, alignment, number and cells
- Border and data filling
- Reproduce formatting
- Put in table form
- Cell styles

#### FORMULA

- Simple formula: addition, subtraction, multiplication and division
- Simple statistics: average, minimum, maximum, number
- Copy a formula
- Absolute and relative references

#### PAGE LAYOUT

- Preview before printing
- Printing: (Paper: Page, margins, header and footnote, sheets)
- Set up printing of a large table
- Print area and page break
- Print titles

#### VIEW

- Freeze panes
- Normal view, formatting and preview of page breaks

#### **EXPORTING DATA**

Create a table or chart and copy them into a WORD document with or without a link

#### NOTES

- Insert, edit a note
- Print a note

#### MANAGING A DATA LIST

- Sorting data
- Simple data extraction: (Numerical, chronological and textual filters)

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