

Réf : En_EB31-732

Excel (2024 and Microsoft 365 versions)

Complex tables: advanced calculations, simulations and audits

Aim

This course aims to show you the extent of the calculation possibilities in Excel: advanced calculations, simulations and audits. After taking this course, you will be able to easily create complex tables

Target audience

Users who have mastered the essential commands and wish to move towards more advanced techniques

Level required

The essential commands must be mastered in order to access Excel's advanced techniques without difficulty.

Estimated time to complete the essential modules

1 h 30
(the video sequences last 2 to 5 minutes, on average)

Course content

► The essential modules

Excel (2024 and Microsoft 365 versions) – Advanced calculations




MEDIAplus
eLearning

This module offers interactive training consisting of 11 training videos, 11 exercises.

Find the right function for your calculation - Theme


- Lookup tables and functions
- Text functions
- Time calculations
- Date calculations
- Conditional arithmetic functions
- Logical functions with several conditions and responses
- Dynamic array functions
- Calculating with copied values
- Consolidation
- Financial functions
- Creating a custom function

Excel (2024 and Microsoft 365 versions) – Simulations and audits

	<p>This module offers interactive training consisting of 7 training videos, 7 exercises.</p>
	<p>Simulation - Theme</p> <ul style="list-style-type: none"> • Double entry data table • Goal seek • The Solver • Managing scenarios
	<p>Spreadsheet audit - Theme</p> <ul style="list-style-type: none"> • Detecting errors • Evaluating formulas • The Watch Window

► Complementary material

Excel (2024 and Microsoft 365 versions) – Table creation basics

	<p>This module offers interactive training consisting of 27 training videos and 27 exercises.</p>
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