



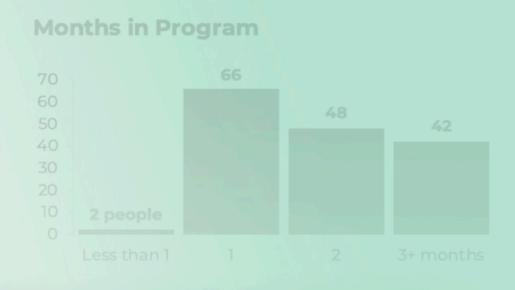


Table of contents



Course outline	02
Who is this course for?	03
Course contents	04
Why choose this course?	05
About your trainer	06
Course pricing	07
Contact details	08

Course outline



Overview

If you've mastered the basics of Excel dashboards and are ready to build truly dynamic, interactive visuals, this full-day in-person Masterclass is for you.

You'll explore best practices, advanced workflows, creative charting techniques, and powerful mapping and formatting tricks - all designed to elevate your dashboards from functional to exceptional.

Expect a fast-paced, hands-on day packed with unconventional techniques and real-world examples that will transform your Excel skills.

Learning outcomes

By the end of the Masterclass, each learner will learn:

- Core workflow for building dynamic dashboards (Tables, PivotTables, PivotCharts, Slicers)
- Pros and cons of six advanced workflows for dynamic charts and interactivity
- Creative workarounds for underused native charts and non-native custom visuals

- Techniques for building dynamic maps (heat maps, tile grids, hex maps) using Helper Tables
- How to set up advanced, linked conditional formatting that responds to user input
- Dashboard design best practices to make your visuals clear, effective, and engaging

Who is this course for?

This Masterclass is designed for **intermediate to advanced Excel users** who want to take dashboards beyond the basics. Ideal for:



Marketing and Operations Analysts



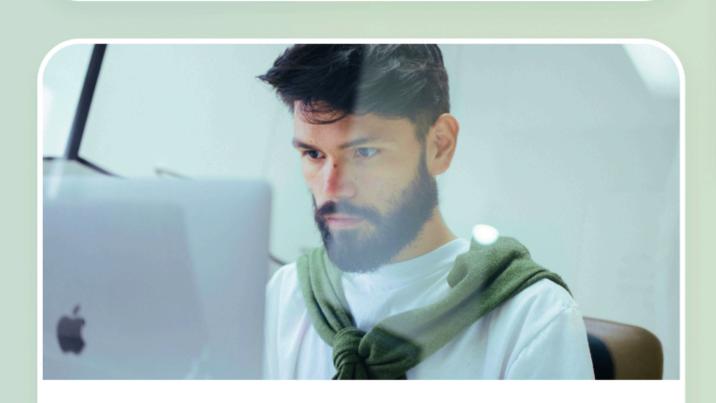
Finance professionals and FP&A teams



Business and Data Analysts

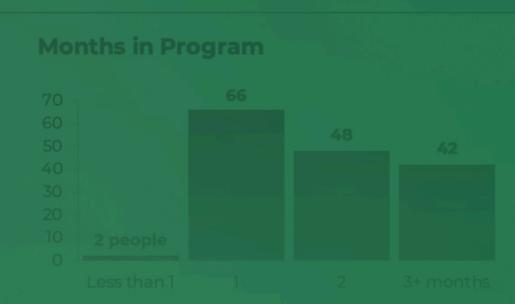


Experienced Excel users
looking for advanced
techniques, creative
workarounds, and smarter
workflows



Bl and Reporting Specialists

Course contents



Part 1: The regular workflow for dynamic visualizations

- Practice the easiest connections:
 Excel Table --> Pivot Tables -->
 Pivot Charts --> Slicer(s)
- Practice with overused native charts (bars, donuts, lines, etc.)

Part 2: Advanced workflows for dynamic visualizations

- Pros and cons of 6 different workflows in Excel: Tables, Formulas, Pivot Tables, Charts, Pivot Charts, Helper Tables
- Pros and cons of 2 different types of interactivity: Slicers or dropdown menus

Part 3: Workarounds for dynamic underused native charts & non-native charts

Part 4: Workarounds for dynamic maps

- Types of maps that can be made natively (heat maps) or nonnatively (tile grid maps, hex maps, trend line maps, etc.)
- Setting up Helper Tables to create maps

Part 5: Workarounds for linked conditional formatting



Training requirements

The Masterclass is delivered using the **latest version of Excel for Microsoft 365** but participants can use whichever version of Excel they are most comfortable with.

Why choose this course?

What's included

- One-day in-person training with Ann K. Emery
- All working files
- Coffee, tea and biscuits throughout the day
- Claim up to 6 CPD hours
- Certificate of attendance
- 100% money-back guarantee



This course offers so many great Excel tips and techniques in such an organized way.

The skills I learned from this course were extremely easy to apply to an actual project. Furthermore, the course examples provided me with so many ideas and inspiration for future projects.

Melissa Lurie, New York State Department of Health



This course transformed how I think about presenting data for easy and productive use.

Ann's creative strategies helped me to make the best use of space and focus on the most important points.

Instead of throwing it all in and letting people find what they are looking for, I've become much more strategic in all of my data work, dashboards and beyond. Her design tips are great, too!

Bob Coulter, Director, Litzsinger Road Ecology Center

About your trainer



Ann K. Emery

Data Visualisation Designer and Speaker



Ann K. Emery is an internationally-acclaimed speaker who equips organizations to get their data out of dusty spreadsheets and into real-world conversations. Each year, she delivers over 100 keynotes, workshops, and webinars with the aim of equipping organizations to visualize data more effectively.



She has been invited to speak in 31 states and 11 countries; 10,000 people have enrolled in her online training academy; and she has consulted to 200 organizations, including the United Nations, Centers for Disease Control, and Harvard University.



She earned a Bachelor's degree from the University of Virginia and a Master's degree from George Mason University.

Course pricing

This course is available as a single Masterclass or as part of our Global Excel Summit **Premium In-Person ticket**.

£315

Save 30%

Early bird price ends 20 March 2026

£157

Save 65%

Student discounts

up to

-40%

Bigger teams

Contact us today.

£450

Regular price

21 March - 20 May 2026

£803

Save additional 15%

Team of 3 discounts

Pay by invoice

To pay by invoice, please contact Tea Kuseva at tea@globalexcelsummit.com. We will send you an invoice which you can submit to your accounts payable system."

Global Excel Sumnit

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