

R FUNDAMENTALS FOR DATA SCIENCE

MASTER THE BASICS, ENHANCE YOUR WORK WITH AI

Tired of copy-pasting code that almost works?

This course will give you a strong foundation in R and the mindset to structure your data analyses clearly from the start. Whether you're new to R or returning after a break, you will learn how to write simple scripts, understand more complex code, develop reproducible habits, avoid common pitfalls, and confidently use AI tools to support (not replace!) your thinking.

Over the course of this intensive 5-day workshop, you'll not only build coding skills but also learn to think with data and discover a set of tools to help you navigate your own data journey with clarity, structure, and confidence.

With this course, you will learn to:

- Structure your data analysis clearly *before* writing a single line of code.
- Write simple, clean R scripts that are easy to read, modify, and debug.
- Interpret and adapt more complex code written by others, including AI.
- Build habits that make your code more robust, reusable, and professional.

This course is ideal for:

- Anyone starting out in R or returning after a long break,
- Researchers and professionals who want to improve how they work with data,
- People using AI tools but are unsure how to evaluate or adapt the code they receive,
- Learners who want to build practical skills without diving into advanced statistics or computer science.

Workshop format:

- **August 3-7, 2026** (and again in October 5-9, and December 7-11)
- 5 days (from 9:30 am to ~3:30 pm) of interactive, online classes.
- Numerous hands-on applications and one project.
- Delivered via Zoom.



No prior coding experience required.

Includes 4 weeks of free consulting after the workshop!

Registration:

- Register online [here](#) or scan QR.
- Price: €300 (excl. VAT)
- Pay with credit card or invoice.
- Limited places to keep sessions interactive.

