

Welcome to an introductory R course for natural scientists

What this course will cover:

Part 1: The Reasoning

- **Introduction:** What is programming and what is R?
- **R as a tool:** How can we use R?

Part 2: The Beginnings

- **Starting a project:** Importing data
- **Basic functionality:** Logic and shortcuts
- **Getting fancy widdit:** What are functions, packages, and how can we use them?
- **Coding etiquette:** How to write simple and reproducible code

Part 3: Buckle up

- **Data wrangling:** Data wrangling with base R and other important packages