# Fundamentals of Data Science: Introduction to R

Welcome to R! This course is designed to provide an introduction to data science for non-programmers and is focused on teaching the basics and hands-on knowledge of working in R and RStudio. This course is highly interactive, so please make sure to have your personal computer prepared as students are expected to follow the steps of the instructor throughout the class.

The purpose of this survey is to get an idea of your previous experience, the device you will be using during the course, and your educational needs before the start of class. This survey is anonymous, all responses will be kept completely confidential, and will only be available to the teaching team.

1. What operating system are you planning to use throughout this course?

   *Mark only one oval.*

   ◯ Windows

   ◯ MacOS

   ◯ Linux

   ◯ Other: _____

2. Thinking about the device you anticipate using for this course, how reliable is it? (5 being very reliable)

   *Mark only one oval.*

   |  | 1 | 2 | 3 | 4 | 5 |  |
   |---|---|---|---|---|---|---|
   | Not reliable | ◯ | ◯ | ◯ | ◯ | ◯ | Very reliable |

3. Where you are currently living/working, do you have reliable access to high-speed, non-cellular internet for tuning into class?

*Mark only one oval.*

○ I have access to reliable internet

○ I have access to internet but it is not very reliable

○ I do not have access to internet

○ Prefer not to disclose

4. What is your level of familiarity with R?

*Mark only one oval.*

○ I have never used R before

○ I've done a couple of things in R before (package installation, directory navigation)

○ I regularly use R in my work/research

5. Which skills do you hope to improve by joining this course? Please write your answer below:

_____

_____

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6. Do you have any accessibility requests regarding teaching? For example, live transcriptions, breaks, etc.

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7. Which topic are you most excited about learning about in this course?

*Mark only one oval.*

◯ R Basics

◯ Making reproducible code

◯ Manipulating data

◯ Creating plots and graphs

◯ Writing functions/simulating data

◯ Professionals skills (presentation, project management)

◯ Other

Google Forms