



Microsoft: DAT209x Programming in R for Data Science



Bookmarks

- ▶ 0. Start Here
- ▶ 1. Introduction
- ▶ 2. Functions and Data Structures
- ▶ 3. Loops and Flow Control
- ▶ 4. Working with Vectors and Matrices
- ▶ 5. Reading in Data
- ▶ 6. Writing Data to Text Files
- ▼ 7. Reading Data from

7. Reading Data from SQL Databases > Mid-course Survey > Survey

Bookmark

We would like to validate some design decisions and hope to use the feedback to improve the course in the future.

The quick survey shouldn't take more than 5 minutes and your input is greatly appreciated.

Background

(3/3 points)

Please let us know a little bit about yourself.

What is your experience with R?

☐ Purely beginner ✓

☒ Some experience ✓

☐ Expert ✓

SQL Databases

Lecture

Knowledge Checks

Quiz



Lab

Lab



Mid-course Survey

Survey



☐ Some experience / Expert, and would love to help as TA in the future (agree to be contacted by Microsoft) ✓

Did you take DAT204x: Introduction to R for Data Science?

☒ Yes ✓

☐ No ✓

What is your current progress in this course?

☐ Completed Module 1 ✓

☐ Completed Module 2 ✓

☐ Completed Module 3 ✓

☐ Completed Module 4 ✓

☐ Completed Module 5 ✓

☐ Completed Module 6 ✓

☒ Completed Module 7 ✓

Exercise

(6/6 points)

We made the Exercises available through a single PDF for easy download and printing. The PDF should display the right exercise at the right section, but we were unable to prevent the scrolling. We realize that this is not preferred for some.

Do you like the approach of having a single PDF for easy download and printing?

☒ Yes ✓

☐ No

We purposely created a "Review" for the Exercise, and made most of them un-graded. The idea is to show you how to use R given a set of problems. We also made one of the Exercise (Exercise 1) graded with some trivial question. Please let us know your experience.

Do you prefer to have video Review for the Exercises?

☒ Yes ✓

☐ No

Did you try to do the Exercise prior to watching the Review video?

☒ Yes ✓

☐ No

Do you prefer to have the Exercises graded?

☒ Yes ✓

☐ No

What do you think of the Exercises' difficulty level?

☒ Too easy ✓

☐ Just about right

☐ Too difficult

Do you prefer to have more Exercises questions?

☒ Yes ✓

☐ No

Lab / Assignment

(3/3 points)

We made the Labs graded, except for Module 1, which does not have a lab. Currently, we embedded the lab instructions in edX. Please let us know your experience.

Do you prefer to have the lab instructions available as a single PDF (like the Exercises)?

☒ Yes ✓

☐ No ✓

What do you think of the Labs' difficulty level?

☒ Too easy ✓

☐ Just about right ✓

☐ Too difficult ✓

Do you prefer to have more Lab questions?

☒ Yes ✓

☐ No ✓



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