Advanced Data Wrangling with `dplyr`
FOR 128: Lab 8

2024-10-30

Welcome

Welcome to Lab 8! Today, we'll focus on writing extensive `dplyr` code on larger data. We will both use the verbs individually and "write a sentence" with the verbs by stringing them together with pipes.

Learning objectives

- Use `dplyr` verbs together with pipes on larger datasets.

Deliverables (i.e., what to put in the lab drop box)

Upload your rendered PDF (`lab_08.pdf`) **and** Quarto (`lab_08.qmd`) document to the lab drop box. Make sure the Quarto document properly renders to PDF.

Collaborator(s)

List any collaborators you worked with below.

Exercise 0

Load any packages you'll need for this lab below.

Part 1: `pdxTrees`

Wrap up

Congratulations! You've made it to the end of Lab 8. Make sure to render your final document and submit both the .pdf and .qmd file to D2L.