

In this exercise we will estimate the mean and standard deviation of a normal distribution using a sample, and compute interval estimates for the mean and standard deviation.

As usual, use the command `git pull origin master` to bring your copy of the repository up to date.

Open the file `MTH225-4_Normal_estimation_assignment.Rnw` and see if it will run.

When it does, modify the `Rnw` file to assign the column for your name to the variable `y`.

Rerun the program with "Compile PDF" and use the results to complete the assignment on eLearn.