Assignment 1 – Getting Acquainted and Setting up Your Environment

- 1. Complete Start of Semester Survey found on blackboard
- 2. Create your own remote repository by forking the class repository
 - a. Follow instructions in GitInstructions.pdf
- 3. Create Readme file with the following information.

(https://docs.github.com/en/get-started/writing-on-github/getting-started-with-writing-and-formatting-on-github/getting-started-with-writing-and-formatting-on-github/getting-started-with-writing-and-formatting-on-github/getting-started-with-writing-and-formatting-on-github/getting-started-with-writing-and-formatting-on-github/getting-started-with-writing-and-formatting-on-github/getting-started-with-writing-and-formatting-on-github/getting-started-with-writing-and-formatting-on-github/getting-started-with-writing-and-formatting-on-github/getting-started-with-writing-and-formatting-on-github/getting-started-with-writing-and-formatting-syntax)

- In the Week 1 folder, create a file called <INITIALS>_week1.md
 - o This can also be done on the web interface of your GitHub repository
- In the .md file demonstrate the follow markup by writing a small biography about yourself and why you are taking this class. See BPL_week1.md for examples. Have fun with it.
 - Use at least 2 headings
 - Use a list
 - Use a picture
 - Use a table
 - Use Bold and Italic font styles.
- Once the file has been made
 - o Commit it and push it to your local then remote repository.
 - Create a pull request with the upstream repository.
- 4. Download and Install Anaconda and RStudio
 - a. https://www.anaconda.com/download
 - b. https://docs.anaconda.com/free/navigator/tutorials/create-r-environment/