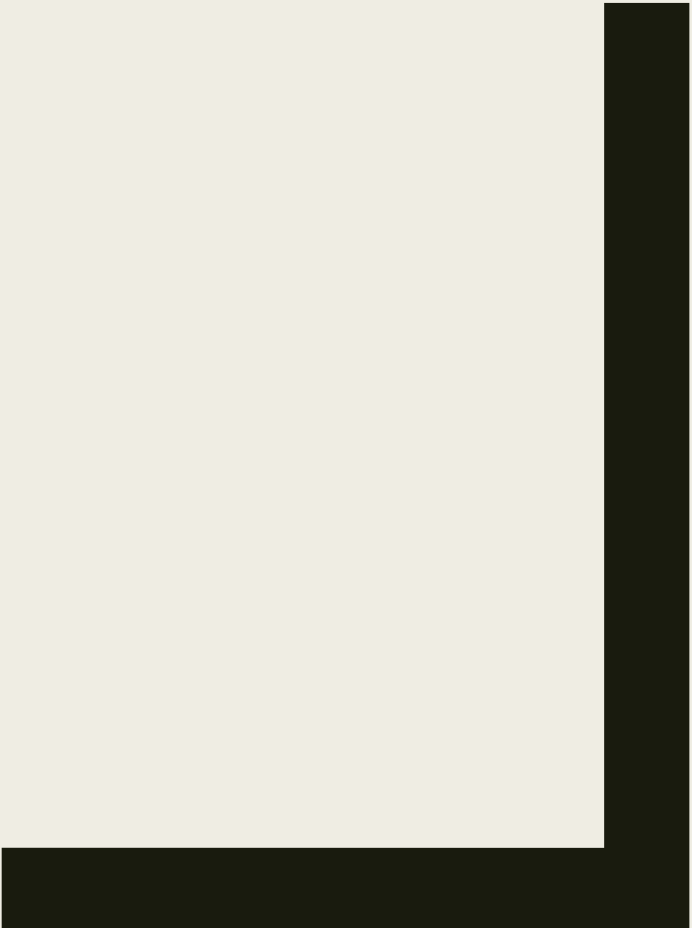




STAT 2509

Lab 01

September 19th, 2019



Contact Information

Email: melissa.vanbussel@carleton.ca

GitHub: <https://www.github.com/melissavanbussel>

Labs:

Section A4: Thursdays 5:35-6:25, HP 4385

Section A3: Thursdays 6:35-7:25, HP 4385

Office Hours for Professor Said: Tuesdays 4:00-6:00, HP 4220

Math Tutorial Centre

- The math tutorial centre (MTC) opens on Friday, September 20th, and runs until Friday, December 6th
- Google “Carleton Math Tutorial Centre” to see full schedule (look for “P” and “S”)
- Mondays: 11-12:30 and 1-3
- Tuesdays: 10-3
- Wednesdays: 10-12:30 and 1-3
- Thursdays: 10-4
- Fridays: 11-3

SAS University Edition

- As a Carleton student, you can access SAS University Edition for free on your computer at home
- Google: SAS University Edition
- Feel free to ask me for help if you get stuck!
- Some of the features are missing in the University Edition, but most (if not all) things from the labs should work

Questions, Comments, Concerns

- If at any point during the semester you have any comments regarding the labs specifically, please feel free to use the following (anonymous, unless you choose to include your name):

<https://forms.gle/YGvrNr7ePeVv8YR19>

I will get an email to my phone whenever a response is submitted – feedback will be seen and taken into consideration promptly

- Examples of helpful feedback:
 - *Moving too quickly or too slowly*
 - *Talking too quickly or too slowly*
 - *Talking too quietly or too loudly*
 - *Font is too small or too big*

Assignment 1

- Due: Today, during lecture!
- Once they are marked, they can be picked up in lab (will be marked within 1 week of the TAs receiving the assignments)

Today's Lab

- Introductions
- Example 3.1 from Lecture