**CECS YYY - Lab X**

**“Lab title”**

**Due date: MM/DD/YY**

Student Name: First Last

Student ID: ###

I certify that this submission is my original work

Your signature or electronic signature

**Lab Report: Lab Assignment X - “Lab title”**

1. **Goal:** describe the goal of this lab assignment briefly
2. **Steps:** describe the steps taken
3. **Results:** describe the results obtained, include screenshots of your simulation
4. **Conclusion:** what did you learn, and what were the challenges

Please remove the following after you have populated text in steps 1. - 4.: The write-up needs to be brief, but comprehensive to showcase your knowledge. Picture is worth a thousand words: you may want to include images, screen shots, or photos (if applicable).

**Appendix:**

Place your code here, preferably as screenshots. Place code in the same order as in the lab assignment to facilitate grading.

To take screenshots in Windows: Go to search bar and search for “Snipping Tool”. Open Snipping tool and simply highlight the area you wish to capture, and Snipping Tool will copy it to an image on your clipboard. You can also use Ctrl + Print Screen key, paste, and crop the image, but it takes longer. Either way - paste the image into Microsoft Word to place a screenshot of your code into a page of your report. Feel free to edit how much you show at once to make your code easier to read.

To take screenshots on Mac: Press ⇧⌘5. The shortcut calls up a small menu in the lower part of the screen with several options to choose from (Capture Entire Screen, Capture Selected Window, Caption Selected Portion (area), …). Select one of the the Capture options to capture an image and paste into your report. Feel free to edit how much you show at once to make your code easier to read.