So you found this? Nosing around in the repo? Welcome to the CSC274 Overachiever's Club!

First rule of Overachiever's Club

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Don't talk about Overachiever's Club

Don't tell people how to find this document. The only hint you can give is to look in the class materials.

Benefits of being a member of Overachiever's Club

There is one benefit of being in Overachiever's Club. You may submit typed notes if you do it as described below (of course there is a catch).

- You must type your work in LaTeX.

- Make your answers blue. You may do this several ways. Once you figure out how to make your answers blue, you can just do a global search and replace.

- Delete the unnecessary vspace* statements after each essay question.

Yes. This is a sneaky way to trick you into learning a little LaTeX. It's not that bad. You have the base documents in the repository. You will only need to modify existing documents.

Here are my hints:

- Clone the repo. That will give you the original .tex files that you may just modify.

- You will need two files. You need the *.tex file and the *.sty file.

- The sty file could be a bit tricky. The way I did it, I only have one file named csc274videonotes.sty. It is in the Unit00 folder. I made symbollic links to the original style file. The link is processed properly if you are on a linux system. I suspect it also works OK on a Mac because a Mac is BSD. However, on Windows you have to copy the .sty file into the current directory because the link does not work properly.

- The csc274videonotes.sty file already does a usepackagexcolor so you do not need to do that.

- If you look at Unit00.tex, you will see that I already changed the color of some answers for you. Your output should be darker.

- Upload your .pdf file generated by pdflatex on Linux. You are on your own for other OS's

- Practice compiling this file. You don't need it, but this file does not need a .sty file so it removes one potential complication.