

CSCI 667 - Homework #1: Introductions and L^AT_EX*

Assigned January 26th; due 11:59pm on February 2nd, 2023

Prof. Adwait Nadkarni

Assignment Description {10 points}

In this assignment, you will learn how to use L^AT_EX while introducing yourself to the professor. Complete the following steps:

1. Download and install a L^AT_EX environment for your personal computer. I recommend [T_EX Live](#). If you are using Mac OS X, see the [MacT_EX distribution](#). If you are using Linux, packages should be available in your distribution's package manager. T_EX Live also works on [MS Windows](#); however, many Windows users also use [MiK_TE_X](#).
2. Read through a L^AT_EX tutorial and experiment with the different provided examples. There are many tutorials. I learned L^AT_EX from the following tutorial: <https://www.maths.tcd.ie/~dwilkins/LaTeXPrimer/> Another good resource is the [Not So Short Introduction to L^AT_EX](#).)
3. Create a L^AT_EX document with the name of the assignment, your name, and the date. The document should use 11pt font and have 1-inch margins (hint: use the “`geometry`” package with option “`margin=1in`”). Optionally, use the “`times`” package to change the document font. There should be two sections, as described below:
 - (a) The first section should be titled “Introduction.” In this section, describe (1) who you are and where you are from, (2) your degree of study, research interests, etc., (3) why you are taking this class (and what you hope to get out of it), and (4) anything else you would like me to know. Please use paragraphs as appropriate. Note that paragraph separation should **not** be done with `\\`, but rather with an empty line between paragraphs. This creates nice indentation in the output document.
 - (b) The second section should be titled “Ethics Agreement.” In this section, you should quote the ethics statement in the syllabus on the course website (using `\begin{quote}` ... `\end{quote}`), and then add a statement that you agree to the ethics statement and will abide by it.

*Last revised on January 22, 2023.

Submission Instructions

Submit your solution as a single PDF using [Blackboard](#). To upload your assignment, navigate to the “Concepts of Computer Security (Spring 2023)” course. Use the “Homework 1” assignment. Please note that if \LaTeX is not used for this assignment, you will receive zero points.

Please post questions (especially requests for clarification) about this homework to [Piazza](#).