

SANTA CLARA UNIVERSITY	ELEN 153	Dr. S. Krishnan T.A. Sanad Kawar
Laboratory #0: Linux account and Intro		

I. Objectives

- To create and/or verify your Linux account in the Engineering Computer Center (ECC)
- To go over a basic Unix terminal commands tutorial

II. Linux Account

- Go to the design center to create and/or verify that your Linux account is working correctly and that you are able to login.

III. Unix Terminal Tutorial

- Follow the link below to a tutorial at codeacademy.com
<https://www.codecademy.com/learn/learn-the-command-line>
- Once you open the link, Click start and you will be prompted to create an account on Code Academy. Create an account and proceed to the tutorial.
- Complete the first lesson: Navigating the File System, and second lesson: Viewing and Changing the File System. The tutorial will guide you through some of the basic commands you will need to use to navigate your directories and files in the terminal during lab. Make sure to be familiar with these commands.
- You are only required to complete the first two lessons. You may continue the tutorial if you are interested to.

IV. Report

- Submit a text on Camino to confirm to your TA that your Linux account is ready for use and that you completed the Tutorial.