

Stat 133, Fall 2016, Bash shell basics

Gaston Sanchez

October 3, 2016

Command Line and Bash Shell

In this lab you will be working with [Software Carpentry's](http://swcarpentry.github.io/shell-novice/) **Unix Shell** workshop.

<http://swcarpentry.github.io/shell-novice/>

1. Download the materials for the workshop:

<http://swcarpentry.github.io/shell-novice/data/shell-novice-data.zip>

House-keeping

If you are using Windows, please install Git:

<https://git-scm.com/download/win>

The installation for windows comes with “Git Bash”, which will provide you with the Bash shell to work with the command line.

If you are using Mac, go to **Applications**, then **Utilities**, and click on the **Terminal** application. This will open a terminal emulator with the Bash shell.

Sections

Go through sections 2, 3, and 4:

2. Navigating Files and directories: <http://swcarpentry.github.io/shell-novice/02-filedir/>
3. Working With Files and Directories: <http://swcarpentry.github.io/shell-novice/03-create/>
4. Pipes and Filters: <http://swcarpentry.github.io/shell-novice/04-pipefilter/>