

# Assignment-4

## Linux System and its Applications

**Systems and Storage Laboratory**

**Department of Computer Science and Engineering**

**Chung-Ang University**

# Assignment-4: Kernel Compile

## ❖ Boot into the kernel that we just compiled

- Change the kernel name (local version name) with your name, take a **screenshot** of the result
  - You can use `uname -r` command to print the currently running kernel version

## ❖ Upload your kernel via bitbucket/Github/Gitlab + Git

- Show us your **local** and **remote** commit log with a screenshot (**2 screenshots**)
- Do not forget to use `.gitignore` file to exclude non-source code files (e.g. `.o` object files)
  - Check out some example `.gitignore` files from [here](#)

## ❖ Submit within pdf format which includes all the 3 screenshots

- Make sure each one includes your name and student id