**This script runs check if the course dates are in the range of the semester.**

* ConfigFile contains the start date and the end date. On the first line, start date should be written and on the second line end date should be written.

Example:

Start October 1 2019

End December 22 2019

* courseLinks contains the course links

**How do I run this?**

1. Download and place the scripts in a folder checkLASdates.

* In this folder you should have 4 files: allCheck.py  classCheck.py  courseLinks.txt  ConfigFile.txt .
* logFile.txt will be created later after running the command.
  1. Use the Command Line/Prompt and use the “cd ‘’EOS” to get to the folder that you just made
     1. Example: ~ doni$ cd checkLASdates ((Hit enter))
  2. Once inside of the folder you should be able to call the scripts and run them
     1. In the Command Line you have to include 5 argument files
     2. Example call:  AccessEndDate doni$ python allCheck.py courseLinks.txt ConfigFile.txt LogFile.txt
     3. Only a space has to separate the different files
     4. All of these files must be located inside of the checkLASdates folder and formatted properly (you can refer to the script for these specifics)