## Session-4 Note: Everything that we seen in GUI, behind that GUI any prog. is running from which we do our task on GOI. gnom-terminal -> from this we can open our terminal ( ) but it want to see the prog. of this command, first thing we need to go to that location, so for > which gnome-terminal location of which file of that common to location of which of wall of Just bin I gnome-terminal particular command um sur bin grome-terminal. I for read the code of the file we can also run this command in loop statement to slow any system (Mainly hayers used this approch) > # for ((i=1; 1<=10; i++)) ( from this at a single click me can open lo terminal; > gnome-terminal. we can also write this script in any fire and > done run that file Code Jile procen that are running in RAM we can chest using ps -aux - it shows all the running procen in RAM. with their process id & how much space it acquires much more

> ps-aux | grep terminal -> to show any specific procen running in the RAM. > kill p-id -> for close the procen.

> mkdir (fold) - using mkdir we can create any folder name
> cd /fold) - from this we more inside the folder that we create one of gedit about to create one file and about file name.
> touch file name - to create a empty file
Python  I have me have pre- installed python,  Fython  Python  Python  Python  Python we use (1) command
hard-dink python > Python 3  Python > Z Version
Python prompt is also known as REPL >>> loop  REPL >>> Read Evalute > Print  Print loop > Evalute
Note: He cannot run the linex command inside the python prompt but somehow we can achieve it bez. python is running on 0s system and any command that we want to execute when from any module so we need to import that madule
Step 1! import os  Step 2! Ose sustem (" ")
Step 2; Os. system (")  - command that you want to execute eg. date, cal