GLS INSTITUTE OF COMPUTER APPLICATIONS

SEM - 4
SUBJECT: LSS

ASSIGNMENT – 5

1. Write a shell script to find all the background and forground processes.

2.Write a shell script to find all active processes.

3.Write a shell script to find a file that has not been accessed since one year.

4.Write a shell script to create menu driven for the following task
   a. display trobule shooting detail of network
   b. kill the process
   c. view all mounts
   d. display full format listing

5.Write a shell script to display jobs with process ids.

6.Write a shell script to display the jobs which have stopped.

7.Write a shell script to create menu driven for the following task
   a. display dynamic real time view of running system
   b. display full format list of processes
   c. display your hostname on terminal
   d. display routing table

8.Write a shell script to create menu driven for the following task -
   a. ping a network
   b. retrieve dns name servers
   c. check the mount version
   d. display all the running jobs
   e. display process not assosciated with terminal