Q.1. **Write answers for any two questions from below. 5 marks each – Word limit – 500**
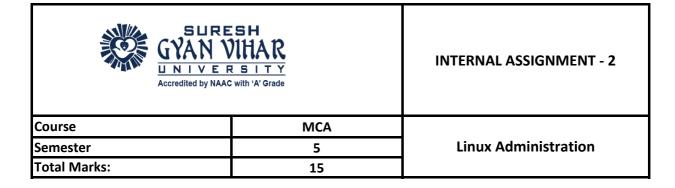
A. Discuss troubleshooting strategies?

B. Implement standard protocols used in Linux.

C. Discuss Hierarchy file system with its specification.

Q.2. **Write short notes on all of the following topics (1 mark each - Word limit - 100)**

A. Discuss Packet Sniffer.

B. Study NIS implementation.

C. Implement Network Security using different standard process

D. Discuss GRUB boot loader.

E. Implement scheduling commands in Linux.

Q.1.   Write answers for any two questions from below. (5 marks each – Word limit – 500)

A.   Study do user create a raw disk image.

B.   Discuss Linux crontab format.

C.   Discuss user create a logical partition in Linux.

Q.2.   Write short notes on all of the following topics (1 mark each - Word limit - 100)

A.   Implement start daemon.

B.   Execute Crontab with different option.

C.   Create user name Superstar with UID 101.

D.   Mount new file in /dev directory.

E.   Discuss services used in Linux.