LECTURE # 14 LAB TASKS –SYSTEM PROGRAMMING

1. Write a program to share memory using System V function calls, this program should create and destroy a shared memory segment.

2. Write a program to share memory using System V function calls, this program should use already created shared memory segment of task No.1 above.

3. Write a simple program using pipes in a process.

4. Write a simple program using pipes in child and parent processes.