

**Mandsaur University, Mandsaur**

**Department of Computer Science & Engineering**

**Assignment-5**

**CSE 300 PR1: Linux Laboratory**

**Experiment-5**

**Experiment-5 (Linux Laboratory)**

13. Write a C program to list every file in directory, its anode number and file name

14. Write a C program to create child process and allow parent process to display

“Parent “and the child to display “child” on the screen

15. Write a C program that illustrate communication between two unrelated processes

using named pipes