DEPARTMENT OF COMPUTER APPLICATIONS 20MCA131 PROGRAMMING LAB LAB CYCLE 7

- 1. Write a Python program to read a file line by line and store it into a list.
- 2. Python program to copy odd lines of one file to other
- 3. Write a Python program to read each row from a given csv file and print a list of strings.
- 4. Write a Python program to read specific columns of a given CSV file and print the content of the columns.
- 5. Write a Python program to write a Python dictionary to a csv file. After writing the CSV file, read the CSV file and display the content.