**SMAC Practical Assignment-3**

**Perform the following.**

1. Write a Python program to read each row from a given csv file and print a list of strings.
2. Write a Python program to read a given CSV file having tab delimiter.
3. Write a Python program to read a given CSV file as a list.
4. Write a Python program to read a given CSV file as a dictionary.
5. Write a Python program to read a given CSV files with initial spaces after a delimiter and remove those initial spaces.
6. Write a Python program that reads a CSV file and remove initial spaces, quotes around each entry and the delimiter.
7. Write a Python program to read specific columns of a given CSV file and print the content of the columns.
8. Write a Python program that reads each row of a given csv file and skip the header of the file. Also print the number of rows and the field names.
9. Write a Python program to create an object for writing and iterate over the rows to print the values.
10. Write a Python program to write a Python list of lists to a csv file. After writing the CSV file read the CSV file and display the content.
11. 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.