

**Practical Sheet – III**

**Note: Use Exception Handling in all programs.**

1. Write a program to create a file and input five-person full name in file and read the information from file.
2. Write a program to search a word in to the file. If word is found count number of occurrence and print total no of occurrence for that word.
3. Write a program store each word from file and count how many time a particular word is in the file.

e.g file content is :

mca1 have lectures today

mca1 have all the material

mca1 is a good class

Output should be like:

mca1: 3

have : 2

lectures : 1

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4. Write a program count no of lines, word and character from a file.
5. Write a program fetch the binary information from the file and convert it in to the string so that you can perform all the operation of string on that information.
6. Write a program to insert a student record in to the file with 5 subject marks. Read student info from file and print the appropriate marksheet like: ID Name SUB1Marks  
SUB1Marks.....Total Percentage Class.
7. Write a program to insert employee record and read the data. Display the current position in file while reading the data.
8. Write a program to insert employee record and read the data from 3<sup>rd</sup> record.
9. Write a program display information from file in descending order of percentage (Take file of program no 6).
10. Write a program to display all the line starting with the word entered by user from the file.
11. Write a program to count no of character in the file which is given by user.
12. Write a program to display words at the end of each line from the file.
13. Write a program to read two files and display the same words from the file also mention the count of total same words in both files.
14. Write a program to insert the record of cricket player like player id, name, total match , total runs, etc. Take input from user and write into file. Also display the information of the player whose batting average if greater than 45.
15. Write a program to create a file, write the data into the file, display the data from file and delete the file.