**BCSG 0800: PYTHON PROGRAMMING LAB LEVEL- 01**

**B.TECH. I-Year, Semester-II**

**FILE\_HANDLING**

**Practice Questions**

1. Write a Python program to read first n lines of a file.

2.  Write a Python program to read last n lines of a file.

3. Write a Python program to count the number of lines in a text file.

4. Write a Python program to copy the contents of a file to another file.

5.  Write a Python program to combine each line from first file with the corresponding line in second file.

6. Write a Python program that takes a text file as input and returns the number of words of a given text file.

7.  Write a Python program to generate 26 text files named A.txt, B.txt, and so on up to Z.txt.

8. Write a Python program to count the number of integers or special characters present in a file.

# 9. Python program to reverse the content of a file and store it in another file

# **(Full reversing) --** In this type of reversing all the content get reversed.

# 10. Python program to reverse the content of a file and store it in another file

# **(Word to word reversing) --** In this kind of reversing the last word comes first and the first word goes to the last position.