GLS UNIVERSITY
Faculty of Computer Applications & IT
Practical on Advance C
Practical Task - 3

1. WAP to display contents of file on the screen.

2. WAP that accepts a number from user and write it to file and read it from file.

3. WAP to display number 1 to 100. Redirect the output of the program to text file.

4. WAP to combine contents of two files in a third file.

5. Display the contents of a file in upper case and lower case.

6. Write a C program to Create a file and write data in it using fputs() function.

7. Write a C program to read data from a file using fgetc() function.

8. WAP to count characters in a file.

9. WAP to copy contents of one file to other file.

10. Write a C program to append content to a file.

11. WAP that accepts a character from user and write it to file and read it from file.

12. WAP that accepts a string from user and write it to file and read it from file.

13. WAP to check if file contains numbers or letters.

14. Create a text file titled by your name, write your name with surname in it.Write a C program to change the surname of your name written in a file.

15. WAP which will use fseek() function .