CS23C04 PROGRAMMING IN C : 05.11.2026, 'P' Batch

Today programs:

1. Write a C program to delete the occurrences of characters from a string using pointers.
2. Writ a C Program to demonstrate how to access the elements of 2D array using pointer to an array.
3. Write a C program to access the string literals in the array of pointers to string and print the address of each string literal
4. Write a recursive function to implement Fibonacci series.
   (The first ten numbers of the Fibonacci series are:
   0, 1, 1, 2, 3, 5, 8, 13, 21, 34)

Spot Questions:

5. Write a C program to rotate an array by K positions using pointers. Implement separate functions for left and right rotation.
6. Write a C program to read N names and remove duplicate names using pointers and user-defined functions.