

**BIRLA INSTITUTE OF TECHNOLOGY AND SCIENCE –
PILANI
K.K. BIRLA GOA CAMPUS
Computer Programming (CS F111)
Second Semester 2017 - 18
Lab 7: 20/03/2018 – 22/03/2018**

Note: Compile the program file using ‘makefile’ with rules for assembly code, object code and executable code.

Compulsory Question to finish before the lab

20/03/2018 [Tuesday]

Question#1: Write a C program to segregate 0s on left side & 1s on the right side of the given array. Traverse array only once.

Example:

Input: 101100

Output: The segregated array is
0 0 0 1 1 1

21/03/2018 [Wednesday]

Question#1: Write a C program to remove all the duplicate words in a given string.

Input:

Enter your input string:

Good morning dear students, and hello dear students.

Output:

Good morning dear students, and hello.

22/03/2018 [Thursday]

Question#1:

Write a C program to remove the characters in the given string, except alphabets

Example:

Input:

Enter a string: p2'r-o@gram84iz./

Output: programiz