Lab Number:	3
Student Name:	**Jaipreet Singh Saini**
Roll No :	**11**

Title:

3.1 Write a C++ program to Create a class Student with two method getData() and printData(). getData() to get the value from the user and display the data in printData(). Create the two objects s1 ,s2 to declare and access the values from class StudentTest.

3.2 Write a C++ program for Basic bank Management System

Learning Objective:

- Students will be able to write C++ and java program for using classes and objects.

Learning Outcome:

- Ability to execute a simple C+and Java program by accepting and displaying values using functions
- Understanding the classes and objects concept in C++ and Java.

Course Outcome:

ECL304.1	Understand object-oriented programming concepts and implement using C++ and Java

Theory:

Difference between procedural and object oriented language

Application of object orientation

Brief introduction to C++ and Java

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3.1- Input Given: a= abc, b= 11, c= B, d= 12th, e= xyz

OUTPUT


```
nter the name : abc
nter the roll number : 11
nter the division : B
nter the standard : 12th
nter the address : XYZ
HE ENTERED INFORMATION OF STUDENT IS :
he name is : abc
he roll no is : 11
he division is : B
he standard is : 12th
ddress is : XYZ

-------------------------------
rocess exited after 43.72 seconds with return value 0
ress any key to continue . . .
```

3.2- Input given: a=9500, b= 6300

OUTPUT


```
1) Deposit account

Enter how much money you want to deposit: 9500

 Available Balance: 9500
-------------------------------------------------
2) Withdraw money

Enter how much money you want to withdraw: 3200

 Available balance: 6300
-------------------------------------------------
3) Display Account

Name=salman
Type=S
Balance: 8000


-------------------------------------------------

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Process exited after 0.2539 seconds with return value 0
Press any key to continue . . .
```

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Department of Electronics and Tele-Communication Engineering
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Sem III
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