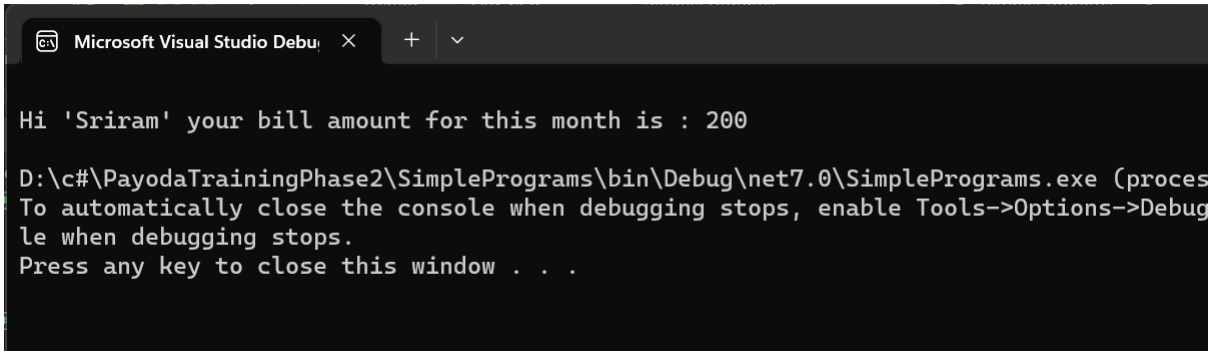
Day 5 (04-08-2023)

1. C# program output for Electric Bill calculation:



2. C# program output for assignment 1 Bank account:

Enter Account number : 231

Enter Account name : Sriram

MENU :

1 for Deposit

2 for Widthdraw

3 to view Account details

Enter your choice : 1

Enter the amount to deposit : 10000

Hi 'Sriram' an amount of rupees 10000 has been credited to your account on Saturday, 05 August 2023 12: 22 AM

Available Balance : 10000

Sriram do you want continue any operations (yes/no) : yes

MENU :

1 for Deposit

2 for Widthdraw

3 to view Account details

Enter your choice : 2

Enter the amount to widthdraw : 12000

Your widthdrawal amount exceeds your current balance

Available Balance : 10000

Sriram do you want continue any operations (yes/no) : yes

MENU :

1 for Deposit

2 for Widthdraw

3 to view Account details

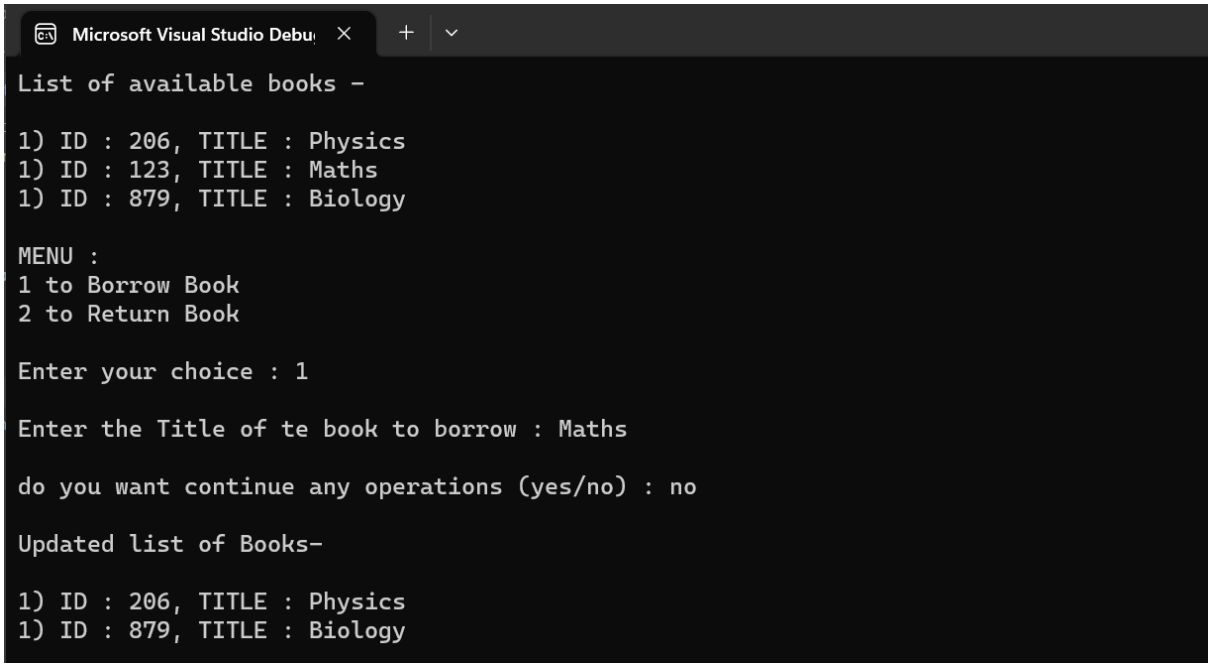
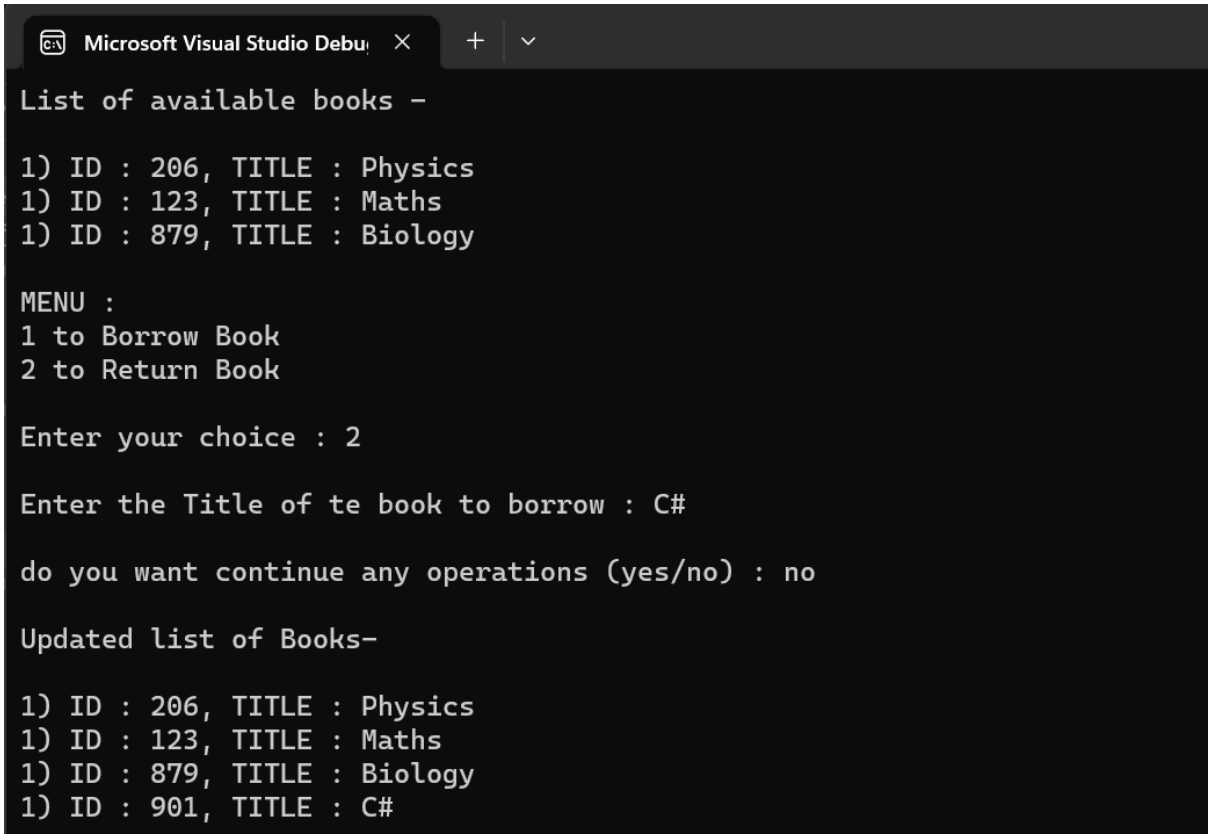
Enter your choice : 2

Enter the amount to widthdraw : 200

Hi 'Sriram' an amount of rupees 200 has been debited from your account on Saturday, 05 August 2023 12: 22 AM

Available Balance : 9800

```
Sriram do you want continue any operations (yes/no) : yes


MENU :

1 for Deposit

2 for Widthdraw

3 to view Account details


Enter your choice : 3


ACCOUNT DETAILS -


Account number : 231

Name : Sriram

Available Balance : 9800


Sriram do you want continue any operations (yes/no) : no


D:\c#\PayodaTrainingPhase2\BankAccount Assignment\bin\Debug\net7.0\BankAccountAssignment.exe (process 3940) exited with code 0.

To automatically close the console when debugging stops, enable Tools->Options->Debugging->Automatically close the console when debugging stops.

Press any key to close this window . . .
```

The above content is the copy paste of visual studio console.

3. C# program output for 2nd Assignment Library: