Lab Assignments SET A

- 1. Python Program to Calculate the Area of a Triangle
- 2. Python Program to Swap Two Variables
- 3. Python Program to Generate a Random Number

SET B

- 1. Write a Python Program to Check if a Number is Positive, Negative or Zero
- 2. Write a Python Program to Check if a Number is Odd or Even
- 3. Write a Python Program to Check Prime Number
- 4. Write a Python Program to Check Armstrong Number
- 5. Write a Python Program to Find the Factorial of a Number

PROGRAMS FOR PRACTICE:

- 1. Python Program to Convert Kilometers to Miles
- 2. Python Program to Convert Celsius To Fahrenheit
- 3. Write a Python Program to Check Leap Year
- 4. Write a Python Program to Print all Prime Numbers in an Interval

5. Write a Python Program	to Print the Fibonacci sequence	
6. Write a Python Program	to Find Armstrong Number in an Int	terval
7. Write a Python Program	to Find the Sum of Natural Numbers	
Signature of the instructor		Date
Assignment Evaluation		
0:Not done	2:Late Complete	4:Complete
1:Incomplete	3:Needs improvement	5:Well Done