

## **Python: Object Oriented Lab**

1. Write a Python class which has two methods `get_String` and `print_String`. `get_String` accept a string from the user and `print_String` print the string in upper case.
2. Write a Python class named `Rectangle` constructed by a length and width and a method which will compute the area of a rectangle.
3. Write a Python class named `Circle` constructed by a radius and two methods which will compute the area and the perimeter of a circle.
4. Write a Python class to implement function `pow(x, n)`
5. Write a Python program to create a class representing a bank. Include methods for managing customer accounts and transactions (`deposit`, `withdraw`, and `balance_enquiry`).