

Object Oriented Programming (PCC-CS593)
2025

ROLL	
NAME	

ASSIGNMENT: I

Sl. No	Program Listing	Signature
1	Write a Java program to find the Factorial of a given number.	
2	Write a Java program to find out the Fibonacci numbers with the Golden ratio: F_{n+1}/F_n [Display the Table]	
3	Write a Java program to check whether a number is prime or not using command line arguments.	
4	Write a Java program to find out the minimum and maximum number from a given array using for-each loop.	
5	Write a Java program to insertion sort an array of integers of given size.	
6	Write a Java program to read initial balance, interest rate, number of years and display a table that print the year, old balance, interest and new balance of the end of each year.	