



**SILVER OAK
UNIVERSITY**
EDUCATION TO INNOVATION

Silver Oak College of Computer Application

Name of the Department: BCA

Academic Year-2022-23

Subject: Core Java (2040233210/ 2040233204)

Semester: 4th

Sr. No	Name of Practical's
1	Write a java program to find the factorial of the number.
2	Write a java program to display Fibonacci series .
3	Write a java program to check the given string is palindrome or not
4	Write a java program to print the prime numbers up to nth number
5	Write a java program to find the if the arrays are equal
6	Write a java program to represent Abstract class with example.
7	Write a java program Sum of Array Elements
8	Write a java program to find Compute Sum and Average of Array Elements
9	Write a java program to find maximum number in array.
10	Write a Java Program to print multiple threads.
11	Write a Java Program to thread synchronization.
12	Write a Java Program using try, catch and finally block.
13	Write a Java Program for user defined Exception.
14	Write a Java program thread sleep(), join() method.
15	Write a Java Program for copy and parameter constructor.

LAB-IN-CHARGE

Head of Department