MANAV RACHNA UNIVERSITY, FARIDABAD
Department of Computer Science and Technology

Course: B.Tech. CSE   **Semester: III**

Subject: Object Oriented Programming using Java (CSH201B-T&P)

Lab: 03 Control Structures and Arrays in Java

Objective: Problems on Control Structures and Arrays in Java.

Course Outcomes:
CSH201B.1: To impart **understanding** of basic programming concepts in Java language.

Blooms Taxonomy Level: BT1, BT2, BT3

1. Write a Java program to calculate the average value of array elements.
2. Write a Java program to find the maximum and minimum value of an array.
3. Write a Java program to find the duplicate values of an array of string values.
4. Write a Java program to add two matrices of the same size.