## LAB ASSIGNMENT 6

- 1. WAP in Java to implement Binary search in a 1D array.
- 2. Illustrate the execution of constructors in multi-level inheritance with three Java classes plate(length, width), box(length, width, height), wood box(length, width, height, thickness).
- 3. Java Program to display the lower triangular matrix.
- 4. Java Program to find the transpose of a given matrix.