

## Lab Work 6: Binary Search Tree

Write a menu driven Program for the following operations on **Binary Search Tree (BST)** of Integers

1. Create a BST of **N** Integers: 5, 10, 25, 2, 8, 15, 24, 14, 7, 8, 35, 2
2. Traverse the BST in Inorder, Preorder and Post Order
3. Search the BST for a given element (**KEY**) and print the appropriate message