## Data Structures and Algorithms Lab Assignment-5

- 1. Write a menu-driven program for a binary tree using linked representation to
  - (a)Create (b) Preorder traversal (c) Inorder traversal (d) Postorder traversal
- 2. Write a menu-driven program for a binary tree using an array to (a)Create (b) Preorder traversal (c) Inorder traversal (d) Postorder traversal
- 3. Implement a threaded binary tree (inorder)
- 4. Write a menu-driven program for a binary search tree to (a)Create (b) search an element (c) insert element (d) delete an element