

Programs for practical examination

- 1. Program to implement Tower of Hanoi problem for n disks.**
- 2. Perform operations on stack**
 - i. Push ii. Peek iii. Display**
- 3. Perform operations on stack**
 - i. Pop ii. Peek iii. Display**
- 4. Perform the following operations on linear queue**
 - i. Enqueue ii. Dequeue iii. Display**
- 5. Perform the following operations on circular queue**
 - i. Enqueue ii. Dequeue iii. Display**
- 6. Perform the following operations on Singly Linked list**
 - i. Insert node at beginning ii. Delete node at end iii. Display node**
- 7. Perform the following operations on Singly Linked list**
 - i. Insert node at end ii. Delete node at beginning iii. Display node**
- 8. Perform the following operations on Singly Linked list**
 - i. Insert specific node ii. Delete specific node iii. Display node**
- 9. Implement program for binary search technique**
- 10. Implement program for hashing technique (Linear probing)**