

Data Structures (Lab)
Assignment-4 (Queue)

1. WAP to implement Queue.
 - a. Insert an element into the queue.
 - b. Delete an element from the queue.
 - c. Display the contents of the queue.
2. WAP to implement Circular Queue.
 - a. Insert an element into the circular queue.
 - b. Delete an element from the circular queue.
 - c. Display the contents of the circular queue.
3. WAP to implement Priority Queue.
 - a. Insert an element into the priority queue.
 - b. Delete an element from the priority queue.
 - c. Display the contents of the priority queue.