

GLS UNIVERSITY

FACULTY OF COMPUTER APPLICATIONS & INFORMATION TECHNOLOGY

BCA PROGRAMME – SEM – III

PRACTICAL – CEC

Date: 23/09/2022

210301306 - PRACTICAL ON DS

1. Write a C++ Program to perform the following operation on the Circular Singly Linked List.
 - CreateList() - Create Linked List of 5 Node
 - DeleteLast() - Delete the Node from Last Position
 - Display() - Display all the Nodes in Linked List

2. Write a C++ Program to perform the following operation on the Circular Singly Linked List.
 - CreateList() - Create Linked List of 5 Node
 - InsertFirst() - Insert Node at First Position
 - Display() - Display all the Nodes in Linked List

3. Write a C++ Program to perform the following operation on the Circular Singly Linked List.
 - CreateList() - Create Linked List of 5 Node
 - DeleteFirst() - Delete Node From First Position
 - Display() - Display all the Nodes in Linked List

4. Write a C++ Program to perform the following operation on the Circular Singly Linked List.
 - CreateList() - Create Linked List of 5 Node
 - InsertLast() - Insert Node at Last Position
 - Display() - Display all the Nodes in Linked List