

Object Oriented Programming in Java Lab Sheet
II Year /I Part
Faculty: BCA

Lab sheet 7

Objectives:

1. To Familiarize with Java Collection.

Objectives:

1. Write a Java program to search an element in a array list.
2. Write a Java program to remove the third element from a array list.
3. Write a Java program to sort a given array list.
4. Write a Java program to insert the specified element at the specified position in the linked list.
5. Write a Java program to iterate through all elements in a hash list.
6. Write a Java program to get the element in a tree set which is less than or equal to the given element.
7. Write a Java program to associate the specified value with the specified key in a HashMap.