**WORKSHOP HAND OUT**

COLLECTIONS

GENERIC

1. Dictionary

* Create a Dictionary.
* Add items into Dictionary.
* Print Dictionary.
* Remove item from the Dictionary.

1. List

* Create a List.
* Add items into List.
* Print List.
* Remove an item from List.
* Find the length of List.
* Print List items with its position.

1. Queue

* Create a Queue.
* Add items into Queue.
* Print Queue.
* Remove an item from Queue.
* Find the first element of Queue.
* Find the length of Queue.

1. Sorted List

* Create a Sorted List.
* Add items into Sorted List.
* Print Sorted List.
* Remove an item from Sorted List.
* Check whether an item is present or not.

1. Stack

* Create a Stack.
* Add items into Stack.
* Print Stack.
* Remove an item from Stack.
* Find length of Stack.
* Check whether an item present or not.