## **Assignment 4**

Q	Batch – S2 and S3
1	Implement ADT Binary Search Tree using array and write non-recursive function
	for 1. Height of the tree.
	2. Count of leaf nodes.
	3. Is Complete?
	4. Level order
Q	Batch – S4 and S5
2	Implement ADT Binary Search Tree using <b>linked list</b> and write <b>recursive</b> function
	for
	1. Insert.
	2. Descendants
	3. Destroy
	4. Search