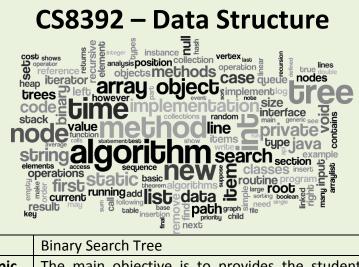


CS8392 – Data Structure



Topic	Binary Search Tree
Overview of the Topic	The main objective is to provides the students to learn the BST,
	a binary tree where each node has a Comparable key (and an
	associated value) and satisfies the restriction that the key in any node
	is larger than the keys in all nodes in that node's left subtree and
	smaller than the keys in all nodes in that node's right subtree.
Teaching Method	Animation Video with Demo
Proof for the activity	► YouTube
Feedback from the	
students about the	Students got the knowledge about the concept of the Binary search
activity and Knowledge	tree to perform the analysis on an application.
gained	
Outcome of the	Students are able to understand the designing of Binary search tree
activity	for an application