

Monday	Objective: TSW will be able to understand :
	<ul style="list-style-type: none"> • Why use binary trees • What is a tree • Tree terminology
	Materials: Follow Up/HW:
Tuesday	Objective: TSW will be able to understand :
	<ul style="list-style-type: none"> • How binary search trees work • How to find a node • How to insert a node
	Materials: Follow Up/HW:
Wed/Thur	Objective: TSW will be able to understand :
	<ul style="list-style-type: none"> • How to traverse a tree • How to find maximum and minimum values • How to delete a node
	Materials: Follow Up/HW:
Friday	Objective: TSW be able to understand:
	<ul style="list-style-type: none"> • The efficiency of Binary trees • How to represent trees as arrays • Duplicate keys
Materials:	