Code Binary Search Tree	Line Cost	# Times Executes	Total Cost
Create Tree	1	1	1
Read in file	1	1	1
If root is null	1	n	n
Root is assigned to new course	1	n	n
If root isn't null	1	n	n
Add node root and course	1	n	n
Set current node to root	1	n	n
While current is not null	1	n	n
If current course# is same as specified course#	1	n	n
Print current course#	1	n	n
If specified course# is less than current course#	1	n	n
Traverse left	1	n	n
If spec course# is greater than current course#	1	n	n
Traverse Right	1	n	n
		Total Cost	12n + 2
		Runtime	O(n)