

Pruning Peach Trees

Goal of pruning:

- Open up the leaf canopy to let in more light and air
- Produce bigger, sweeter fruit (Fruit is produced on wood starting in it's 2nd year)

When to prune:

- Early spring
- Pruning in the winter can reduce the cold-hardiness of the tree and make it more vulnerable Steps for pruning:
 - Remove any diseased or bokeh branches, water sprouts and suckers
 - Water sprouts are thin branches that grow out of the sides of the main canes from growth nodes (often growing horizontally).
 - Remove old, slow, non-fruiting wood
 - Remove 40% of the whole tree annually
 - Remove suckers
 - Remove branches growing inward, down or horizontally
 - Keep the tree short (enough to harvest all the fruit)

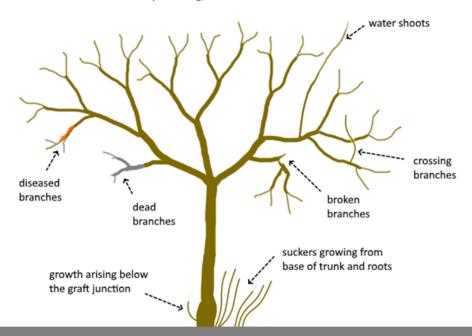
Water Sprouts



***The goal should be to shave the tree into roughly the shape of an upside down umbrella (with a hollow center) with 3-5 main branches forming the vase.

- Main branches should be evenly spaced
 - Going up and out of the trunk at a 45 degree angle
 - Leave the center open so lots of sunlight can get in

Before Any Pruning, Remove Unwanted Growth



Picture source: https://deepgreenpermacu lture.files.wordpress.com/2 019/08/prelimimaryfruittre epruning.png