## Fruit Care Calendar (Adapted from <a href="https://nwfruit.org/fruit-tree-care-calendar/">https://nwfruit.org/fruit-tree-care-calendar/</a>)

Jan	apply control for peach leaf curl apply three (3) times 3 weeks apart starting in early January until <u>bud</u> <u>break</u>	plant <u>bare root</u> trees, vines, <u>graft</u> <u>scionwood</u>	<u>apply</u> <u>fertilizer</u> <u>&amp;</u> <u>lime</u>	Collect scion wood while fully dormant	Anthracnose Control
Feb	protect peach, apricot, nectarine blossoms from frost	Prune Grape Vines UC Pruning Videos <u>Cane Spur</u>		dormant season <u>pruning</u> <u>&amp; Video</u>	Mason Bee Release
March	Prune/fertilize blueberries	<u>Fertilize</u> raspberries/blackberries	delayed dormant control (Buds begin to swell but		<u>Stone Fruit</u> Control <u>brown rot &amp;</u> <u>shothole</u>
April	repair trellis support systems <u>Fruit trees</u> <u>Grapes</u>	check <u>for tent caterpillars,</u> <u>leaf rollers</u> , use BT	before green tips start to show.)		
May	Codling Moth Control Organic pest management	If necessary, <u>fertilize</u> <u>when trees finish</u> <u>blooming</u>	<u>aphids, scale,</u> <u>mites</u>	apply sticky trap ant barrier (see "Ant Management	Fruit Thinning (video) <u>apple-pear</u> <u>peaches-</u>
		Check/install irrigation. Check soil moisture at 6	<u>scab and</u> <u>mildew</u> <u>control</u> (apple, pear)		<u>Fertilize</u> <u>blueberries</u> & raspberries
		inches deep. irrigate if needed			Fruit Thinning apple-pear
	net cherries, <u>strawberries,</u> and <u>blueberries</u>	Reduce irrigation if tree is growing vigorously (>16- 18 inches new growth)			<u>Fertilize</u>
June	Late June: Set out <u>apple maggot</u> traps	Remove fruit infected with disease or insects		train young	<u>blueberries</u> <u>&amp; raspberries</u>
		immediately.		trees stake, use <u>spreaders</u>	
July	Codling Moth Control Organic pest management		monitor	cut suckers	
August	Cut back June-bearing strawberries after harvest, fertilize		apple maggot control	remove <u>laterals</u> on stone fruit	Grape Spray <u>mildew</u> <u>botrytis</u>
Sept.	finish bark grafting trees		summer pruning	support fruited branches	extract <u>mason</u> <u>bee</u> cocoons
Oct.	Apply fungicide for peach leaf curl at 50% leaf fall		prepare ground for	avoid late pruning	Sanitation- cleanup diseased/
Nov.			<u>spring</u> <u>planting</u>		dropped fruit & leaves Monitor
Dec.	begin transplanting nursery trees	collect scionwood		<u>begin dormant</u> pruning	anthracnose and begin control after harvest