

# North East Melbourne fruit tree, berry and vine fruiting schedule



	Usual fruiting months												Need 2 or more for pollination?	Ripens after being picked?	Where fruits?	
	J	F	M	A	M	J	J	A	S	O	N	D				
Apple		●	●	●	●	●	●	●	●					mostly	yes	most: 2-year-old wood and older some: 1-year-old wood and older
Apricot	●												●	no	no	1-year- to 3-year-old wood
Avocado	●	●	●	●	●	●	●	●	●	●	●	●	●	no	yes	current year's growth
Blackberry	●	●												no	sometimes	2nd year canes
Blackcurrant	●												●	no	no	1-year-old wood
Blueberry	●	●												yes	sometimes	1-year-old wood
Cape gooseberry	●	●	●	●									●	no	yes	current year's growth
Cherry	●												●	mostly	no	sweet: 1-year-old wood and older sour: 2-year-old wood and older
Custard apple				●	●	●	●	●	●	●				no	yes	not relevant^
Fig	●	●	●	●	●								●	no	no	current year's growth
Gooseberry	●												●	no	no	1-year- to 3-year-old wood
Grape		●	●	●	●									no	no	current year's growth
Grapefruit						●	●	●	●	●	●			no	no	current year's growth
Guava		●	●	●										no	yes	current year's growth
Kiwifruit		●	●	●	●	●								yes*	yes	current year's growth
Lemon	●	●	●	●	●	●	●	●	●	●			●	no	no	current year's growth
Lime			●	●	●	●	●	●						no	no	current year's growth
Loquat								●	●	●	●			no	no	current year's growth
Nectarine	●	●	●											no	yes	1-year-old wood
Olive			●	●	●									no	yes	1-year-old wood
Orange		●	●	●	●	●	●	●	●	●	●	●	●	no	no	current year's growth
Passionfruit	●	●	●	●									●	no	yes	current year's growth
Peach	●	●	●											no	yes	1-year-old wood
Pear		●	●	●	●	●	●	●						mostly	yes	2-year-old wood and older
Pineapple	●						●	●	●	●	●	●	●	n/a	no	Not relevant^
Plum	●	●	●	●										mostly	yes	European: 2-year-old wood and older Japanese: 1-year-old wood and older
Pomegranate				●	●	●	●	●	●					no	no	2-year- to 3-year-old wood
Raspberry	●	●	●										●	no	sometimes	everbearing: 1st year canes summer bearing: 2nd year canes
Redcurrant	●												●	no	no	1-year- to 3-year-old wood
Strawberry	●	●	●							●	●	●		no	no	not relevant^

© Guy Palmer

\* Separate male and female plants. Plant 1 male and the rest female.

^ Not relevant because pruning is not really required so don't need to know where it fruits.