

Crop	Days to Harvest	Feb.	March	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Notes	Planting Dates
Basil	90-120		•••	•••	•••	■	■	■	■			T, C	
Beans, Bush (Snap)	60-70				•••	•••	•••	■	■	■		C	
Beans, Bush (Dry)	90-100				•••	•••		■	■	■		C	
Beans, Pole	70-90				•••	•••		■	■	■		C	
Beans, Fava	180	•••	•••	■	■			■	•••	•••		OW	
Beets	50-80	■	■	•••	•••	•••	•••	•••	■	■	■	C	
Broccoli	55-90	•••	•••			•••	•••	■	■	■	■	T	
Broccoli, OW/Sprout	220-250	■	■	■	■		•••	•••				T, OW	
Brussel Sprouts	100-180				•••	•••	•••			■	■	T, OW	
Cabbage	80-90	•••	•••		•••	•••	•••	■	■	■	■	T	
Cabbage, OW/Spring	90-220	■	■	■		•••	•••	•••			■	T, OW	
Carrots	70-90	■	•••	•••	•••	•••	•••	■	■	■	■	OW	
Cauliflower, Fall/Winter	90-150	•••	•••		•••	•••	•••		■	■	■	T	
Cauliflower, OW/Spring	200-260		■	■	■	■	•••	•••				T, OW	
Collards	80-100	•••	•••			•••	•••	■	■	■	■	T, OW	
Corn	70-110			•••	•••	•••	■		■			T, C	
Cucumbers	55-75				•••	•••	■	■	■			T*	
Chicory/Endive	60-80						•••	•••	■	■	■	C	
Garlic	220-300				■	■	■	■	•••	•••		OW	
Kale	60-70	•••	•••	■	■	•••	•••	■	■	■	■	T, OW	
Kohlrabi	60-70	•••	•••	•••		•••	•••	•••	■	■	■	T	
Leeks, Fall	120	•••	•••					■	■	■	■	T	
Leeks, OW/Spring	180-220	■	■	■	•••	•••					■	OW	
Lettuce	65-80		•••	•••	•••	•••	•••	•••	•••	■	■	C	
Melons	55-85					•••	•••	■	■	■		T*	
Melons, Water	55-85					•••		■	■	■		T*	
Mustard	30-60	•••	•••	•••	■		•••	•••	•••	■	■	C	
Onions, Fall	100-120	•••	•••					■	■	■	■	T	
Onions, Overwintering	180-220		■	■	■	■	•••	•••				OW	
Parsley	80-90	■	•••	•••	■	■	■	•••	■	■	■	OW	
Parsnips	120	■	■	■		•••	•••	•••		■	■	OW	

Vegetables	Days to Harvest	Feb.	March	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Notes	Planting Dates
Peas	90-110	Textured	Textured	Textured	Colored	Colored	Colored		Textured	Textured	Colored		
Peppers	80-100	Textured	Textured				Colored	Colored	Colored			T, C	
Potatoes	70-120		Textured	Textured	Textured	Colored	Colored	Colored	Colored				
Pumpkins	90-110				Textured	Textured			Colored	Colored	Colored	T*	
Radish	25-35		Textured	Textured	Textured	Colored		Textured	Textured	Textured	Colored		
Rutabaga	90-95	Colored	Colored	Colored			Textured	Textured		Colored	Colored	OW	
Scallions	40-60	Colored		Textured	Textured	Textured	Textured	Colored	Colored	Colored	Colored	OW	
Shallots	90	Colored	Colored	Colored					Textured	Textured		OW	
Spinach	40-50		Textured	Textured	Textured	Textured	Textured	Textured	Colored	Colored	Colored	C	
Squash, Summer	55-70				Textured	Textured	Colored	Colored	Colored			T*	
Squash, Winter	100-150				Textured	Textured			Colored	Colored	Colored	T*	
Swiss Chard	60	Textured	Textured	Textured	Textured	Textured	Textured	Colored	Colored	Colored	Colored	C, T	
Turnips	30-55			Textured	Colored	Colored	Colored						
Tomatoes	60-70	Textured	Textured	Textured			Colored	Colored	Colored			T, C	

Notes:

(T) = May benefit from transplanting: transfer to garden as 4-6wk old seedlings

(OW) = Possible to overwinter for winter and spring harvest.

(C) = Cover for early establishment, and/or to extend harvest season into cooler months

*Fragile root systems. Take extra care when transplanting into garden. Biodegradable pots are helpful.

Colored cells are an *estimate* of harvest season. 

Textured cells indicate *general* planting/seeding window for each vegetable 

"Days to Harvest" column is an approximation.

Numbers will vary depending on varieties, cultural methods, and personal preference.

Planting and harvest information is compiled from multiple sources, including: Territorial Seed Company, Seattle Tilth's *Maritime Northwest Garden Guide*, and Steve Salomon's *Growing Vegetables West of the Cascades*. This year 'round planting calendar was developed for Oregon Tilth's demonstration site in the Willamette Valley of Oregon. For any questions regarding this calendar and for general Northwest garden planning resources, please contact us at oec@tilth.org, or visit our website at www.tilth.org