

Garden Tips & Techniques: Planting and Harvesting Chart

With our seedling sale open at the Frick Art & Historical Center, and the annual May Market at Phipps Conservatory coming up this weekend, we've got garden planting in mind! We've shared links to the Planting and Harvesting Chart before but have never dedicated a post to it; so, we thought now's the time.

When it comes to planting, vegetables and herbs can be confusing. We know that almost all of them need at least 6 hours of sun each day, and great soil benefits any kind of plant. But beyond those similarities, garden plants have very different needs. In general, plants that grow best in cooler weather (cool season crops) can be seeded directly into the garden, while warm season crops will produce much more if they are transplanted. However, there are exceptions!



These broccoli plants love cool weather and should be planted in the spring.

Hopefully this chart will help you make sense of the ins & outs of garden planting. Also take note that the chart indicates whether a crop is perennial, meaning that it will come back every year. Grouping perennial plants in the garden can help make both annual and perennial plant maintenance easier.

Crop	Best planted in this season:	Usually harvested in:	Transplant/seed?	Perennial?
arugula	spring & late summer	spring, fall	S	
basil	summer	summer	T,S	
beans	summer	summer	S	
beets	spring -early fall	summer-fall	S	
broccoli	early spring, summer	early summer, fall	Т	
brussels sprouts	early summer	fall	Т	
cabbage	early spring, summer	early summer, fall	Т	
carrots	spring-early fall	summer-fall	S	
chard	spring	spring-fall	T,S	
chives	spring	spring-fall	Т	X
collards	early spring, late summer	spring, fall	T	
cucumbers	summer	summer	T,S	
dill	summer	summer	T,S	re-seeds
edible flowers	varies	varies	T,S	
eggplant	summer	summer-early fall	T	
garlic	late fall	summer	Bulb-S	
kale	early spring, late summer	spring, fall	T,S	
lavender	spring	spring-fall	Т	X
leek	spring	summer-fall	T	
lemon balm	spring	summer-fall	T,S	X
lettuce	spring, fall	spring, fall	T,S	
melons	summer	summer, early fall	T,S	
mint	spring	spring-fall	Т	x
mustard greens	spring, fall	spring, fall	T,S	

okra	summer	summer	S	
onions	spring	summer	Т	
oregano	spring	spring-fall	Т	X
parsley	spring	spring-fall	Т	biennial
peas	spring	spring-early summer	S	
peppers	summer	summer-early fall	Т	
radishes	spring, fall	spring, fall	S	
rosemary	spring	spring-fall	Т	
sage	spring	spring-fall	Т	x
scallions	spring	spring-summer	S	
spinach	spring, fall	spring, fall	S	
strawberries	spring	early summer	Т	X
summer squash	summer	summer, early fall	T,S	
thyme	spring	spring-fall	Т	x
tomatoes	summer	summer, early fall	Т	
turnips	spring, fall	spring, fall	S	
winter squash	summer	late summer, early fall	T,S	
zucchini	summer	summer, early fall	T,S	