

CROP	*	Vegetable Gardening Central Florida Planting Dates												DAYS TO HARVEST**
		Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	
Beans, bush	3													50 - 60
Beans, pole	3													55 - 75
Beans, lima	3													65 - 75
Beets	1													50 - 65
Broccoli	1													75 - 90
Cabbage	1													90-110 (70-90)
Cantaloupes	3													75-90 (65-75)
Carrots	2													65 - 80
Cauliflower	1													75-90 (55-70)
Celery	2													115-125 (80-105)
Chinese Cabbage	1													70-90 (60-70)
Collards	1													70 - 80
Corn, sweet	3													60 - 95
Cucumbers	3													50-65 (40-50)
Eggplant	1													90-110 (75-90)
Endive/Escarole	1													80 - 95
Kale	1													80 - 95
Kohlrabi	2													70-80 (50-55)
Lettuce: Crisp	1													50 - 90
Butterhead	1													50 - 90
Leaf	1													50 - 90
Romaine	1													50 - 90
Mustard	2													40 - 60
Okra	3													50 - 75
Onions: Bulbing	3													120-160 (110-120)
Green	3													50-75 (30-40)
Shallots	3													50-75 (30-40)
Peas, English	3													50 - 70
Peas, Southern	3													60 - 90
Peppers	1													80-100 (60-80)
Potatoes	2													85 - 110
Pumpkin	3													90-120 (80-110)
Radish	3													20 - 30
Spinach	2													80-110 (70-90)
Squash, summer	3													40-55 (35-40)
Squash, winter	3													80-110 (70-90)
Strawberry	1													(90 - 110)
Sweet Potato	1													(120 - 140)
Tomatoes: Stake	1													90-110 (75-90)
Ground	1													90-110 (75-90)
Container	1													90-110 (75-90)
Turnips	3													40 - 60
Wtr'melon: S, M, L	3													85-95 (80-90)

Planting Period



Harvest Dates



Harvest dates assume transplants were used.
If using seeds, the harvest dates will be later.

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*Transplantability

- 1 Easily survives transplanting
- 2 Survives with care
- 3 Use seeds or containerized transplants only

** Days to Harvest

Days from seeding to harvest: Values in parentheses are from Transplanting to harvest.

Additional Resources:

<https://gardeningsolutions.ifas.ufl.edu/plants/edibles/vegetables/vegetable-gardening-in-florida/>
<https://edis.ifas.ufl.edu/publication/EP450>
<https://edis.ifas.ufl.edu/publication/vh021>