WARM SEASON CROPS

CROP	PLANT FAMILY (Rotate with Plants not in the same Family)	SPACING (inches) ROWS - PLANTS		SEED DEPTH (inches)	PLANTING DATES (Months)	TRANSPLANT -ABILITY	SEED VIABILITY (Years) Storage Condition None / Cool-Dry	DAYS TO HARVEST (***)
Beans, Bush	Pea	18-30	2-3	1-2	**Mar – Apr Sep**	III	2-3 / 4-6	50-60
Beans, Pole	Pea	40-48	3-4	1-2	**Mar – Apr Aug – Sep**	III	2-3 / 4-6	55-70
Beans, Lima	Pea	24-36	3-4	1-2	**Mar – Apr Sep**	III	2-3 / 4-6	65-75
Cantaloupes	Gourd	60-72	24-36	1-2	**Mar – Apr**	III	3-4 / 6-10	75-90 (65-70)
Corn, Sweet	Grass	24-36	12-18	1-2	**Mar Aug – Sep**	III	1-2 / 4-6	60-95
Cucumbers	Gourd	36-60	12-24	1-2	**Mar Sep**	III	3 / 5-7	50-65 (40-50)
Eggplant	Nightshade	36-42	24-36	1/2	**Mar Aug – Sep**	I	1-2 / 3-5	90-110 (75-90)
Okra	Mallow	24-40	6-12	1-2	**Mar – Aug**	III	1 / 2	50-75
Peas, Southern	Pea	30-36	2-3	1-2	**Mar - Sep**	III	2-3 / 4-6	60-90
Peppers	Nightshade	20-36	12-24	1/2	**Mar Aug – Sep**	I	1-2 / 3-5	80-100 (60-80)
Potatoes, Sweet	Morning Glory	48-54	12-24	---	**Feb – Jun**	I	---	(120-140)
Pumpkin	Gourd	60-84	36-60	1-2	**Feb – Mar Aug**	III	1-2 / 3-5	90-120 (80-110)
Squash, Summer	Gourd	36-48	24-36	1-2	**Mar Aug – Sep**	III	1-2 / 3-5	40-55 (35-40)
Squash, Winter	Gourd	60-90	36-48	1-2	**Mar Aug**	III	1-2 / 3-5	80-110 (70-90)
Tomatoes, Stake	Nightshade	36-48	18-24	1/2	**Mar Sep**	I	2-3 / 4-7	90-110 (75-90)
Tomatoes, Ground	Nightshade	40-60	36-40	1/2	**Mar Sep**	I	2-3 / 4-7	90-110 (75-90)
Tomatoes, Container	Nightshade				**Mar Sep**	I	2-3 / 4-7	90-110 (75-90)
Watermelon, Large	Gourd	84-108	48-60	1-2	**Mar Aug**	III	2-3 / 4-6	85-95 (80-90)
Watermelon, Small	Gourd	48-60	15-30	1-2	**Mar Aug**	III	2-3 / 4-6	85-95 (80-90)
Watermelon, Seedless	Gourd	48-60	15-30	1-2	**Mar Aug**	III	2-3 / 4-6	85-95 (80-90)

ORANGE COUNTY, FLORIDA

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Note – Globe Artichokes, Asparagus, and Rhubarb are not well adapted to Florida.

(***) - numbers in parenthesis indicate days to harvest for transplants set out into the garden.

COOL SEASON CROPS

CROP	PLANT FAMILY (Rotate with Plants not in the same Family)	SPACING (inches) ROWS	SPACING (inches) PLANTS	SEED DEPTH (inches)	PLANTING DATES (Months)	TRANSPLANT -ABILITY	SEED VIABILITY (Years) Storage Condition None / Cool-Dry	DAYS TO HARVEST (***)
Beets	Goosefoot	14-24	3-5	1/2 - 1	**Oct - Mar**	I	2 / 3-4	50-65
Broccoli	Mustard	30-36	12-18	1/2 - 1	**Aug – Jan**	I	2 / 4-5	75-90 (55-70)
Cabbage	Mustard	24-36	12-24	1/2 – 1	**Sep – Jan**	I	2 / 4-5	90-110 (70-90)
Carrots	Carrot	16-24	1-2	½	**Oct – Mar**	II	1-2 / 3-5	65-80
Cauliflower	Mustard	24-30	18-24	1/2 – 1	**Oct – Jan**	I	2 / 4-5	75-90 (55-70)
Celery	Carrot	24-36	6-10	1/4 - 1/2	**Aug – Feb**	II	1-2 / 3-5	115-125 (80-105)
Chinese Cabbage	Mustard	24-36	12-24	1/4 - 3/4	**Oct - Jan**	I	3 / 5-8	70-90 (60-70)
Collards	Mustard	24-30	10-18	1/2 – 1	**Aug – Mar**	I	2 / 4-5	70-80 (40-60)
Endive / Escarole	Sunflower	18-24	8-12	1/2	**Jan - Feb Sep**	I	2 / 3-4	80-95
Kale	Mustard	24-30	12-18	1/2 – 1	**Sep – Jan**	-	2 / 4-5	80-95
Kohlrabi	Mustard	24-30	3-5	1/2 – 1	**Oct – Mar**	I	2 / 4-5	70-80 (50-55)
Lettuce: Crisp, Butter Head, Leaf, Romaine	Sunflower	12-24	8-12	½	**Sep – Mar**	I	1-2 / 3-4	50-90 (40-70)
Mustard	Mustard	14-24	1-6	1/2 – 1	**Sep – Mar**	II	2-3 / 5-8	40-60
Onions, Bulbing	Onion	12-24	4-6	1/2 – 1	**Sep – Dec**	III	<1 / 2-4	120-160 (110-120)
Onions (green), Bunching	Onion	12-24	1-2	2-3	**Aug – Mar**	III	<1 / 2-4	50-75 (30-40)
Onions (Shallots)	Onion	18-24	6-8	1/4 - 3/4	**Aug – Mar**	III	<1 / 2-4	(30-40)
Peas, English	Pea	24-36	1-2	1-2	**Sep – Mar**	III	1-2 / 4-6	50-70
Potatoes	Nightshade	36-42	8-12	3-4	**Jan – Feb**	II	---	85-110
Radish	Mustard	12-18	1-2	3/4	**Sep - Mar**	III	2 / 3-5	20-30
Spinach	Goosefoot	14-18	33-5	3/4	**Oct – Nov**	II	1-2 / 3-4	45-60
Strawberry	Rose	36-40	10-14	---	**Oct – Nov**	I	---	(90-110)
Turnips	Mustard	12-20	4-6	1/2 - 1	**Jan - Mar Sep - Nov**	III	2-3 / 5-8	40-60

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"Transplantability" : I – Easily survives transplanting
II – Survives transplanting with care
III– Use seeds or containerized transplants only

Rotate Plants with plants <u>not</u> in the same Plant Family to reduce build up of shared pests.