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	Bean/Legume	18-30	2-3	1-2	**Mar – Apr Sep**	III	2-3 / 4-6	50-60
Beans, Pole	Bean/Legume	40-48	3-4	1-2	**Mar – Apr Aug – Sep**	III	2-3 / 4-6	55-70
Beans, Lima	Bean/Legume	24-36	3-4	1-2	**Mar – Apr Sep**	III	2-3 / 4-6	65-75
Cantaloupes	Squash/Melon	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	Squash/Melon	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	Hibiscus	24-40	6-12	1-2	**Mar – Aug**	III	1 / 2	50-75
Peas, Southern	Bean/Legume	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	Squash/Melon	60-84	36-60	1-2	**Feb – Mar Aug**	III	1-2 / 3-5	90-120 (80-110)
Squash, Summer	Squash/Melon	36-48	24-36	1-2	**Mar Aug – Sep**	III	1-2 / 3-5	40-55 (35-40)
Squash, Winter	Squash/Melon	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	Squash/Melon	84-108	48-60	1-2	**Mar Aug**	III	2-3 / 4-6	85-95 (80-90)
Watermelon, Small	Squash/Melon	48-60	15-30	1-2	**Mar Aug**	III	2-3 / 4-6	85-95 (80-90)
Watermelon, Seedless	Squash/Melon	48-60	15-30	1-2	**Mar Aug**	III	2-3 / 4-6	85-95 (80-90)

MARION COUNTY, FLORIDA

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.

MARION COUNTY EXTENSION SERVICE
2223 NE JACKSONVILLE RD, OCALA, FL
(352) 671-8400

COOL 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 (***)
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	Aster	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	Aster	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	Lily	12-24	4-6	1/2 – 1	**Sep – Dec**	III	<1 / 2-4	120-160 (110-120)
Onions (green), Bunching	Lily	12-24	1-2	2-3	**Aug – Mar**	III	<1 / 2-4	50-75 (30-40)
Onions (Shallots)	Lily	18-24	6-8	1/4 - 3/4	**Aug – Mar**	III	<1 / 2-4	(30-40)
Peas, English	Bean/Legume	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

MARION COUNTY, FLORIDA

"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.

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