Planting Guide for North Central Florida

Crop (italics = more challenging for new growers)	Sow	*	J	F	М	Α	М	J	J	Α	S	0	Ν	D
Amaranths (i.e callaloo, celosia)	DS/T	200			f									
Beans, common & Lima	DS													
Beets	DS/T	*												
Brassica (broccoli, <b>Brussels sprouts, cabbage, cauliflower</b> )	DS/T	*												
Brassica (collards, kale, spigariello, turnips)	DS/T	*												
Brassica (Asian greens, arugula, kohlrabi, mustards, raab)		*												
Cantaloupe	DS/T*	276		f										
Carrots	DS	*												
Cassava	- fin	200												
Celery	Т	*												
Corn	DS/T*	276		f										
Cucumbers	DS/T*			f										
Eggplant	DS/T			f	f									
Garlic (regular and Elephant)		*												
Gingers (arrowroot, galangal, ginger, turmeric)	- Lan	8195a	$\vdash$											
Herbs (basil, tulsi, papalo)	DS/T			f										
Herbs( cilantro, parsley)	DS/T	*												
Lamb's guarters	DS/T	200				s	h	a	d	е				
Lettuce	DS/T	*												
Luffah	DS/T	3996			f									
Molokhiya (aka Egyptian spinach)	DS/T				f									
Moringa	T				f									
Okra	DS/T*				f					-				
Onions (bulbing)	- fin	*												
Onions (bunching i.e. green and shallots)	- Charles	*												
Peanuts	DS	5-W.a												
Peas, English	DS	*												
Peas, pigeon (aka gandules)	DS/T*	2.8.0			f									
Peas, Southern (aka cowpeas)	DS													
Peppers (hot) sow indoors	Т		f	f	f									
Peppers, (sweet) sow indoors	Т		f	f	f									
Potatoes (regular)	-fr	*												
Potatoes (sweet)	- Lo													
Radish	DS	*												
Roselle	Т				f									
Sorghum	Т													
Spinach	DS/T	*												
"Spinach" (longevity, Malabar, Okinawa)	DS/T													
Squash (summer i.e. zucchini, yellow)	DS/T*			f	f									
Squash (winter i.e. Seminole, butternut, cushaw)	DS/T*			f	f									
Strawberry	-fro	*												
Sugarcane	- fro													
Swiss chard	DS/T	*												
Tomatoes & tomatillos; sow indoors	Т		f	f										
Watermelon	DS/T*			f										
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DS=direct sow seeds into ground | T=transplant |  $T^*$  = transplant with care as roots are prone to shock if root-bound or handled poorly | from from plant parts (i.e. slips, cuttings, roots, rhizomes) | # tolerates light frosts once acclimated miskier planting time due to warm temperatures that invite pests and disease, possible with diligence and experience f = frost sensitive, start indoors and set out as transplant when frost-free