Vegtetable Garden Planting & Harvesting Dates for Texas

PRAIRIE VIEW A&M UNIVERSITY — COLLEGE OF AGRICULTURE AND HUMAN SCIENCES — Cooperative Extension Program

Agriculture and Natural Resources

SFI — SMALL FARM INSTITUTE — Agriculture and Natural Resources — Prairie View A&M University College of Agriculture and Human Sciences Cooperative Extension Program

PVAMU
Cooperative Extension Program
Small Farm Institute
Urban Agriculture
(936) 261-5148

Planting times for seeds, transplants, & harvest	Jan	Feb	Mar	April	May	June	July	August	Sept	Oct	Nov	Dec
Artichoke	purple	purple							purple	purple	purple	purple
Asparagus (dormant crowns)	green	green										
Beans - Snap & Lima (Butterbean)		yellow	yellow	yellow				yellow	yellow			
Beets		blue	blue						blue	blue	blue	blue
Broccolli (transplants)	purple	purple	purple	purple					purple	purple		
Brussels Sprouts (Transplants)	green	green							green	green	green	green
Cabbage (transplants)	yellow	yellow	yellow						yellow	yellow	yellow	yellow
Chinese (transplants Cabbage)	blue	blue							blue	blue		
Carrots	purple	purple							purple	purple		
Cauliflower (transplants)	green	green							green	green		
Chard, Swiss	yellow	yellow							yellow	yellow	yellow	yellow
Collards (transplants)	blue	blue							blue	blue		
Corn			purple	purple			purple					
Cucumbers			green	green		green	green	green				
Eggplant (transplants)			yellow	yellow	yellow	yellow	yellow	yellow				
Garlic									blue	blue	blue	blue
Kale (transplants)	purple	purple							purple	purple	purple	
Kohlrabi (transplants)	green	green							green	green		
Leeks Transplants Seeds	yellow	yellow							yellow	yellow		
Lettuce - also Arugula , Mache ,	blue	blue	blue							blue	blue	blue
Melon - Cantaloupe, Honeydew			purple	purple	purple	purple	purple	purple				
Mustard	green	green	green	green								
Okra			yellow	yellow	yellow	yellow	yellow	yellow				
Onion - bulbing Transplants Seeds	blue								blue	blue	blue	
Onion -Multiplying/bunching									purple	purple	purple	purple
Peas-English &Snap	green								green	green		
Peas-Southern			yellow	yellow	yellow	yellow	yellow	yellow				
Pepper(Transplants)			blue	blue	blue	blue	blue	blue				
Potato-Irish(Cut Pieces)	purple	purple						purple	purple			
Potato- Sweet (Slips)				green	green	green	green	green				
Pumpkin			yellow	yellow					yellow			
Radish	blue	blue							blue	blue	blue	blue
Spinach	purple	purple								purple	purple	purple
Squash -Summer			green	green	green	green	green	green				
Squash- Winter			yellow	yellow	yellow	yellow	yellow	yellow				
Summer Greens -Malabar ,Amaranth			blue	blue	blue	blue	blue	blue				
Turnips	purple	purple	purple						purple	purple	purple	
Tomato		green	green	green					green	green	green	
Watermelon			yellow	yellow	yellow	yellow	yellow	yellow				

https://www.pvamu.edu/cahs/cep/agriculture-and-natural-resources/small-farm-institute/urban-agriculture/

Plants grown over winter may require protection during freezing weather-Seeds and transplants started in the heat of summer will benefit from shading during establishment.

*Days to maturity are from planting seed or setting transplants in the garden.

*The number of days will vary depending on cultivar , temperature , and general growing condition.

* Check catalogues for maturity time