



**Spring Vegetable Garden Planting Dates
 for Brazoria County
 Zone 9a and 9b**

Average Last Freeze Date: Feb. 15

	JAN	FEB	MAR	APR	MAY	JUN
Asparagus, Crowns	1/15--2/15					
Beans, Snap and Wax Bush		2/10--4/15				
Beans, Snap Pole		2/10--3/15				
Beans, Lima Bush and Pole			3/1--4/1			
Beets	1/15--4/15					
Broccoli, Transplants	1/15--2/25					
Brussels Sprouts, Transplants	1/15--2/10					
Cabbage, Transplants	1/15--2/10					
Cantaloupe (Muskmelon)			2/20--4/15			
Carrots	1/15--2/10					
Cauliflower, Transplants	1/15--2/15					
Chard, Swiss	1/15--4/1					
Collards	1/15--3/15					
Corn, Sweet		2/15--3/15				
Cucumber		2/1--4/10				
Eggplant, Transplants			2/20--4/1			
Kale	1/15--3/1					
Kohlrabi	1/15--2/15					
Lettuce	1/15--3/15					
Mustard	1/15--3/15					
Okra				4/1--7/1		
Onion (Plants)	1/15--2/10					
Parsley	1/15--2/10					
Peas, English and Snap	1/15--3/1					
Peas, Southern			3/15--4/15			
Pepper, Transplants		2/20-3/10				
Potato, Irish	1/15--2/15					
Potato, Sweet (Slips)			3/15--5/10			
Pumpkin			3/15--5/1			
Radish	1/15--4/15					
Spinach	1/1--2/15					
Squash, Summer		2/10--4/10				
Squash, Winter		2/10--4/10				
Tomato, Transplants		2/20--3/15				
Turnip	1/15--4/15					
Watermelon		2/20--4/1				

*Educational programs of the Texas A&M AgriLife Extension Service are open to all people without regard to race, color, religion, sex, national origin, age, disability, genetic information or veteran status. The Texas A&M University System, U.S. Department of Agriculture, and the County Commissioners Courts of Texas Cooperating.
 ©2018, Texas A&M AgriLife Extension Service, Compiled by Linda Ulmer and Rose Wagner, Brazoria County Master Gardeners. Rev. 3/13/2018*



**Fall Vegetable Garden Planting Dates
 for Brazoria County
 Zone 9a and 9b
 Average First Freeze Date: Dec. 5**



	JUL	AUG	SEP	OCT	NOV	DEC
Beans, Snap and Wax Bush		8/1--9/1				
Beans, Snap Pole		7/15--9/1				
Beans, Lima Bush and Pole		7/15--9/1				
Beets				9/15--11/15		
Broccoli, Transplants				10/1--11/15		
Brussels Sprouts, Transplants				10/1--11/15		
Cabbage, Transplants				10/1--11/15		
Carrots				10/15--11/20		
Cauliflower, Transplants				10/1--11/15		
Chard, Swiss				10/15--11/15		
Chinese Cabbage				10/1--12/1		
Collards				10/15--11/15		
Corn, Sweet		8/1--9/15				
Cucumber			8/15--10/1			
Eggplant, Transplants	7/1--8/1					
Garlic, Cloves				10/15--11/15		
Kale				10/1--11/15		
Kohlrabi				10/1--11/1		
Leeks				9/15--11/15		
Lettuce				10/15--12/1		
Mustard				10/1--12/1		
Okra	7/1--8/1					
Onion (Seed)					11/1--12/15	
Parsley				10/1--12/1		
Peas, English and Snap				10/1--12/15		
Peas, Southern		8/15--9/15				
Pepper, Transplants		7/15--9/1				
Potato, Irish		8/1--9/1				
Pumpkin		8/10--9/15				
Radish					10/15--12/15	
Spinach					10/15--12/15	
Squash, Summer			9/1--10/1			
Squash, Winter		8/1--9/1				
Tomato, Transplants		8/1--9/1				
Turnip					10/15--12/1	

*Educational programs of the Texas A&M AgriLife Extension Service are open to all people without regard to race, color, religion, sex, national origin, age, disability, genetic information or veteran status. The Texas A&M University System, U.S. Department of Agriculture, and the County Commissioners Courts of Texas Cooperating.
 ©2018, Texas A&M AgriLife Extension Service, Compiled by Linda Ulmer and Rose Wagner, Brazoria County Master Gardeners. Rev. 3/13/2018*