## Gordon's Gilbert Garden Guide

January 1		March 15		September 15	5
,	Tomatoe-seeds		Tomato-plants		Carrots
	Carrots		Beets		Beets
	Cabbage plants		Pepper-plants		Broccoli
	Beets		Summer squash		Cucumber
	Head lettuce/Leaf lettuce		Bush beans		Cabbage-seeds/plants
	Bunch onions		Cantaloupe		Celery
	Dry onion-seeds		Sweet corn		Fall peas
	Chard		Cucumber		Cauliflower-seeds
	Radish		Watermellon		Brussel sprouts
	Spinach		Sweet potatoes		Chard
	Turnips		Radish		Garlic
lonuon 10	•		nauisii		Head lettuce/Leaf lettuce
January 15					
	Tomato-seeds	April 1			Bunch onion
	Carrots		Pepper-plants		Parsley
	Beets		Summer squash		Radish
	Leaf lettuce		Cantaloupe		Spinach
	Bunch onions		Cucumber		Turnip
	Onion-sets		Watermellon	October 1	·
	Chard		Sweet potatoes		Same as Sept.15
	Radish				No cucumber
			Radish		
	Spinach	April 15			No Fall peas
	Turnips		Radish		
February 1			Sweet potatoes	October 15	
	Tomato-seeds		Summer squash		Same as Sept. 15
	Carrots	May 1			No cucumber
	Beets		Sweet potatoes		No fall peas
	Pepper-seeds		Summer squash		Onions-seeds
		Mov 15	Summer squash		Spring peas
	Summer squash	May 15	Ownerst and the sec	November 1	Spring peas
	Leaf lettuce		Sweet potatoes	November 1	o
	Bunch onions	June 1			Same as Sept. 15
	Onion-sets		Sweet potatoes		No celery
	Chard	June 15			No cucumber
	Radish				No fall peas
	Spinach	July 1	Pumpkin		Onions-sets
	Turnips	ouly !	Winter squash		Spring peas
February 1		July 15	White squash	December 1	opinig podo
i ebiuary i		July 15	Duch heen	December 1	Samo as Sontombor 15
	Tomato-seeds		Bush bean		Same as September 15
	Tomato-plants		Sweet corn		No celery
	Carrots		Pumpkin		No cucumber
	Beets		Winter squash		No fall peas
	Pepper-seeds				Onion sets
	Summer squash	August 1			Spring peas
	Bush beans	- 3	Bush bean		
	Cantaloupe		Sweet corn	December 15	
	Sweet corn		Pumpkin		Carrots
			•		
	Watermellon		Winter squash		Beets
	Leaf lettuce	August 15			Cabbage-plants
	Chard		Bush bean		Cauliflower-plants
	Radish		Sweet corn		Chard
March 1			Cucumber		Head lettuce/Leaf lettuce
	Tomato-seeds		Cabbage-seeds		Bunch onions
	Tomato-plants		Celery		Radish
	Carrots				Spinach
			Fall peas		Turnip
	Beets		Cauliflower-seeds		
	Pepper-seeds				Onion sets
	Summer squash	September 1			Spring peas
	Bush bean		Sweet corn		
	Cantaloupe		Carrots		
	Sweet corn		Beets		
	Cucumber		Broccoli		
	Watermellon		Cucumber		
	Leaf lettuce		Cabbage-seeds		
	Chard		Celery		
	Radish		Fall peas		
	Sweet potatoes		Cauliflower-seeds		
			Chard		
			Garlic		
			Head lettuce/Leaf lettuce		
			Bunch onions		
			Radish		

## **Gardening Tips**

- 1- Plants need 6 hours of direct sunlight for good results at harvest time.
- 2- Turn up soil 8" to 12" deep in preparation to planting.
- 3- Add 4 inches of manure, or fertilizer as instructions detail. Optionally add 4 inches of mulch this will help to control weeds.
- 4- Make rows at least 4" high and 6 to 12 inches wide flatten the top of the rows.
- 5- Soaking plant seeds in water overnight helps them to germinate faster.
- 6- Plant seeds on each side of the rows near the top. Stagger planting on either side of the rows for larger plants. Don't plant too deep. 1/4" to 1/2" depending on the seed size.
- 7- Firm the soil over the seeds by patting it with your hand.
- 8- Cover seeds with something (cloth, shad screen, newspapers, plastic, wood, etc.) in order to keep seeds shaded and moist till the y sprout.
- 9- Sprinkle with water daily until the seeds sprout. Don't over water. Soil should stay moist but not too wet as this will cause the roots to rot. Also don't let the soil dry out completely.
- 10- Thin the plants as needed. If the ground is moist enough most of the plants pulled when thinning can be planted in other rows.
- 11- Push the mulch up to the sides of the plants as they grow being careful not to cover the plants.
- 12- Some plants require some shading during the day and others require frost protection at night.
- 13- Continue to add mulch as the plants grow until harvest time.
- 14- Don't worry too much about the weeds if you still get some. Weeds are good for bringing up nutrients and breaking up hard soil.
- 15- If you pull the weeds keep them in the garden for green mulch.
- 16- Plant on schedule depending weather conditions.
- 17- Pots work great for small properties and apartments.

## **Helpful Websites**

University of Arizona Cooperative Extension Home Horticulture ag.arizona.edu/maricopa/garden

America in Bloom www.americainbloom.org

American Community Gardening Association www.communitygarden.org/about.php

American Horticultural Society www.ahs.org

Communities In Bloom www.communitiesinbloom.ca/

Garden Club of America Garden www.gcamerica.org

The Garden Conservancy www.gardenconservancy.org

Hobby Greenhouse Association www.hobbygreenhouse.org

Master Gardeners www.ahs.org/master\_gardeners

The National Arbor Day Foundation arborday.org

National Gardening Association www.garden.org

National Garden Clubs www.gardenclub.org