

Webinar 1

What do I WANT to grow versus
What CAN I grow.









What do I need to consider when planning my garden?

- What is my available space?
- Am I a new to vegetable gardening or have done so in the past?
- What Growing zone do I live in
- Do I use containers versus outdoor beds?
- What vegetables do I enjoy eating?
- Why do I want an organic garden
- How much time do I have to dedicate to my garden?
- What is my budget?
- What is my water source?
- What type of light do I receive?
- How will I protect my garden (based on potential animals)?





What is my available space?

Deck



Patio



Balcony

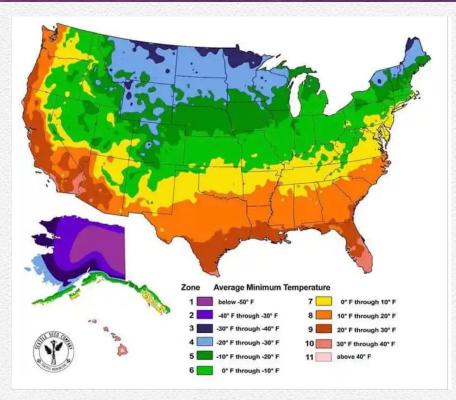


Backyard





What Hardiness Zone do I live in?



https://planthardiness.ars.usda.gov

https://vividmaps.com/hardiness-zones-of-europe/



Container Versus Raised Beds

Containers





Planter Box



Raised Beds





What Vegetables do I enjoy eating?

Vegetable	Seed/Plant/Other	Inches between plants
Beans Bush	Seed	8 to 10
Pole Beans	Seed	4-6 inches (trellis)
Beets	Seed	2-3 (thin)
Broccoli	Plant	8 to 10
Basil	Plant	6 to 8
Brussels Sprouts	Plant	24
Cabbage	Plant	18-24
Carrot	Seed	2-4 (thin)
Cauliflower	Plant	12 to 16
Celery	Plant	8-10
Chard	Plant	8 to 10
Chicory	Seed	Row or block
Chinese Cabbage	Plant	8-12
Collards	Plant	8 to 10
Corn	Plant	16-18
Cress	Seed	1-2
Cucumber	Plant	12 to 16
Eggplant	Plant	12 to 16
Endive	Seed	4 to 6
Kale	Plant	8 to 10
Kohlrabi	Plant	5-6
Leek	Plant	6-9
Field Greens	Seed- Row or Block	Block versus Row
Melons	Plant	18-24
Oriental Greens	Seed	6-12
Onion	Seed/Plant/Set	4
Parsley	Plant	6 to 8
Snap Peas	Seed-	4 to 6
Pea, Shelling	Seed	2 to 4
Pepper	Plant	12 to 16
Pumpkin	Plant	24-48
Radish	Seed	2
Rhubarb(P)	plant	30-36
Shallot	seed/set	4 to 6
Spinach	Seed	Block versus Row
Squash, Summer	Plant	18-24
Squash, Winter	Plant	18-24
Tomato	Plant	18-24
Watermelon	Plant	24-72
Asparagus (Perrenial)	Other- Crowns	12-18
Potato, Irish	Other- Potato Seeds	12 to 16
Sweet Potato	Other Sweet Potato Slips	12 to 16
Garlic	Other- CLOVE	4 to 6

Why Organic Gardening?

- Excludes the use of synthetic & toxic chemicals throughout the growing process
- · Allows you recycle your kitchen scraps by Composting to improve you soil
- Adds higher nutritional value and 40% more antioxidants to your body
- Provides freshness and better tasting vegetables to enjoy
- The personal satisfaction and enjoyment of growing "the old-fashioned way"
- Nonchemical approach to managing gardening insects, bugs and fungus.





Other Factors to Consider

- How much time do I have to dedicate to your garden?
- What is my budget?
- What is my water source?
- What type of light do I receive?
- How will I protect your garden (based on potential animals)?



What can I grow throughout the year

Spring

Arugula

Lettuces

Radishes



Summer

Peppers

Tomatoes

Squash



Fall

Carrots

Spinach

Beets





Want to be your neighbor?

Squash

Marigold



Cucumber



Sunflower







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