

## **Timeline**



Introductions

3:15
Presentation

4:30
Activities

Q & A



# Why Grow Your Own produce?





## Why?

- Better tasting, fresh and nutritious food
- Turn waste into resource
- Cost of transportation
- Steady supply of veggies
- Good nutrition helps children
- Lower food expenditure
- Healthy exercise + outdoor activity
- Food safety and food security



#### How to Grow Your Own Food





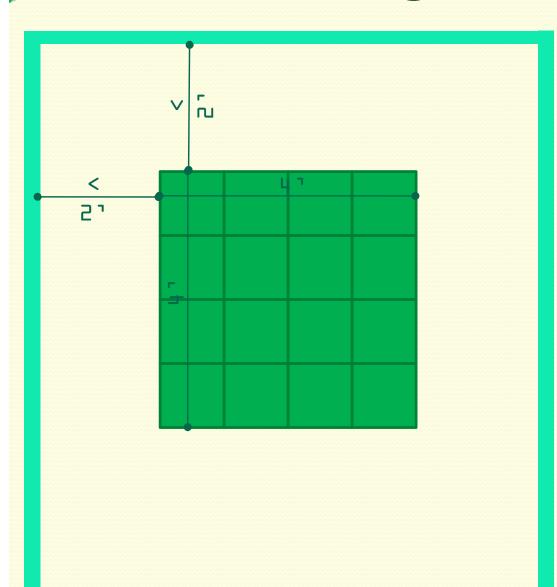
### Site Selection



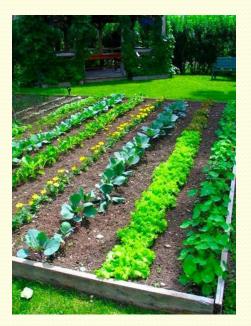
- **❖**Soil
- ❖Orientation
- ❖Shade/Competition
- **❖**Location
- ❖Drainage of water



# Planning the Garden

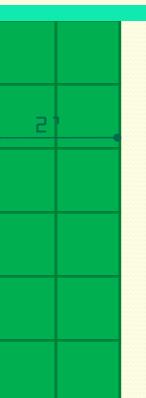


- Layout
- Boxes
- Spacing
- ❖ Grid





# Planning the Garden



- Select
- Plant
- ❖ Water
- Harvest





### Gardening Tools



- Spade/Hoe/Rake/Trowel
- Garden cart/Rototiller
- Hoes, Nozzles & Sprinklers
- ❖ Spading Fork, Manure Fork

You don't need most of these. All you need is a trowel, watering can and scissors.



### Further Possibilities







reconnect with food

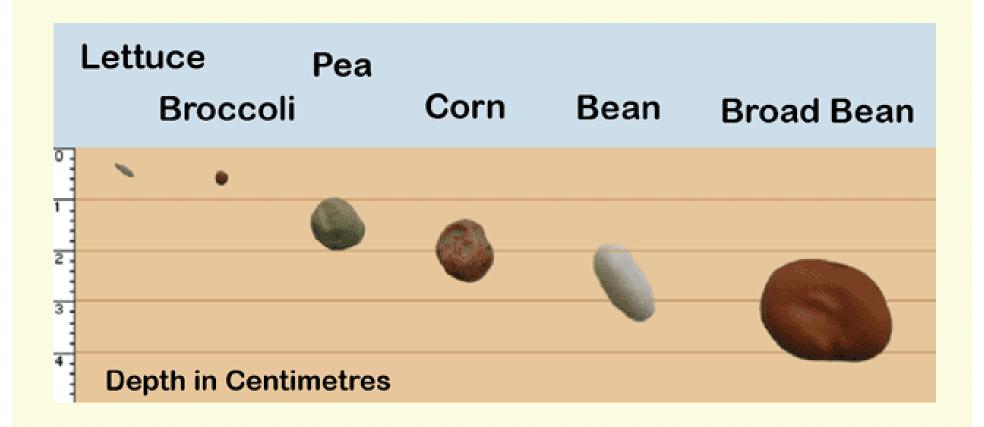
# Seeding & Spacing



- Close spacing
- Station sowing
- Conserve seeds
- Germination
- Pre-soaking
- Time to Sprout



# Seeding & Spacing





# Timing of Plantings



- Crop rotation
- Grow seasonally



# Companion Planting

- •Time
- •Space





# Fertilizing/Composting



- ❖ What is Compost?
- ❖ How to make Compost?
- Variety
- Do's & Don'ts
- Maintenance



# Irrigation





- By hand
- ❖ Drip
- Sprinkler



### Weed Control



- ❖ Weed-mat
- ❖ Potting Mix
- Station Sowing



#### Insect & Disease Control



- Grow Seasonally
- ❖ Work proactively,

not reactively

- Few Options:
  - Chilly-Garlic Spray
  - Buttermilk
  - Cow Urine
  - Neem and other wild plants



reconnect with food

### Harvesting



- Harvest Timely
- ❖ Add compost
- Replant & Rotate



## Advanced Techniques

- Plant supports
- Composting
- Drip irrigation
- Transplant production

- Seed saving
- Homemade pest
  - control
- Protection



#### Our Services

- Annual Membership
- ❖ Site Visit
- ❖ Design
- ❖ Install/Setup
- Maintenance
- Compost Program

- Consultancy
  - Teach/Workshops
  - School Gardens
- Corporate Gardens
- ❖ Office Gardens



#### Our Products





- Organic Planting Mix
- **❖** Biodynamic Compost
- Gardening Tools & Supplies
- Flower & Vegetable Seeds
- Organic Fertilizer
- Pest & Disease Control
- Organic & Forestry Produce



#### About Us

Edible Routes provides professional planning and design services as well as implementation and management of farms and gardens.

Edible Routes brings its successful strategies to your home, community or farm by providing step-by-step guidance for planning, designing, building and managing organic farms and gardens.

Edible Routes offers a consultative training program to teach you how to manage your own farm operation.

For more information please contact us at: info@edibleroutes.com
+91 858 708 7886

