



BUILDING HEALTHY COMMUNITIES WITH EDIBLE LANDSCAPING, ONE YARD AT A TIME

## Discover the Benefits of Growing a Food Forest

- Sustainable Food Production: Food forests promote sustainable agriculture by producing food in a natural, self-sustaining ecosystem that mimics the structure and function of a forest.
- Biodiversity: Food forests create a diverse habitat for a wide range of plant and animal species, promoting a healthy and balanced ecosystem.
- Increased Soil Health: Growing food in a food forest improves soil health by increasing the organic matter, retaining moisture, and reducing soil erosion.
- Reduced Water Usage: A food forest reduces water usage by creating a natural water cycle within the system, reducing the need for irrigation.
- Lower Maintenance: Once established, food forests require less maintenance than traditional gardens, as the ecosystem is self-regulating and self-fertilizing.
- Increased Productivity: Food forests can produce a higher yield of food than traditional gardens due to the complex interrelationships between the different plant species.
- Improved Air Quality: Food forests improve air quality by filtering pollutants and producing oxygen through photosynthesis.
- Increased Carbon Sequestration: Food forests sequester carbon in the soil and biomass, mitigating the effects of climate change.
- Improved Community: Food forests create a sense of community by bringing people together to work on a common project, share knowledge, and enjoy the fruits of their labor.
- Cost-Effective: Growing food in a food forest can be cost-effective, as it reduces the need for expensive inputs like fertilizers and pesticides, and can provide a long-term source of food with minimal ongoing costs.

Contact Freedom Foodscapes to Learn More!