

## Garden Checklist

School, Community or Organization $\qquad$ Garden Address $\qquad$
Contact Name $\qquad$ Phone $\qquad$ Email $\qquad$
How can an Extension Master Gardener help?
Things to consider: (Check the box applicable to your existing or desired garden)

## Purpose of Your Garden

Community, School or Church GardenChildren's GardenNative Plant GardenHerb, Edible or Vegetable GardenFlower Garden (Perennials/Annuals)Organic GardenWildlife HabitatLandscaping/Lot EnhancementPlant Sharing, Donations, or Fund Raiser
## GARDEN LOCATION

$\square \quad$ Full Sun( 8 Hours/Day)
$\square$ Part Shade (4-6 Hrs of Sun/Day or 6 Hrs/day for leafy greens)
$\square \quad$ Shade (2-4 Hours Sun/Day)
$\square$ Convenient for Workers
$\square \quad$ Away from Trees
$\square$ Good Drainage
$\square$ Good Soil Conditions
$\square$ Convenient Water Source
$\square$ Property Ownership/Rights
$\square$ Underground Cables, Pipes, Utilities
$\square$ Security/Fencing

## Types of Plants

$\square \quad$ Cool and Warm Season Vegetables
$\square \quad$ Flowers (Annuals/Perennials)
$\square$ Herbs/Medicinal Plants
$\square$ Organic Plants
$\square \quad$ Native Plants/North CarolinaSeeds
$\square$ Deer and Animal Resistant Plants

## Type of Gardening Beds

$\square \quad$ In-Ground Beds (Existing or New)
$\square \quad$ Raised Beds (Existing or New)
$\square$ Individual or Communal Garden Plots
$\square$ Container Gardening

## Garden Desicn

$\square \quad$ Size/Square Footage for Number of Plants
$\square$ Borders, Gates, Pathways and Accessibility
$\square$ Benches/Seating/Gazebo
$\square$ Tool and Hose Storage
$\square$ Fencing and Wildlife Barriers
$\square$ Lock/Security System
$\square$ Use of Mulch or Woodchips
$\square$ Compost Bins
$\square$ Community Requirements or Restrictions
$\square$ Signage
$\square$ Work Log/Documentation Location
$\square$ Irrigation Pipe
$\square$ Trellis or Plant Support Where Needed

## Preparation of Garden Beds

$\square \quad$ Remove Weeds, Grass, Debris, etc.
$\square$ Till and Prepare Existing Beds
$\square$ Soil Test
$\square$ Composting and Mulching
$\square$ Additional Soil
$\square \quad$ Amendments added to Soil

Mecklenburg County
Park and Recreation
Park and Recreation
The Natural Place
The Natural Place
To Be...

## WAtER SOURcEs

Hose, with Spigot/Source NearbyRain Barrel (Storage Only)Hand WateringSoaker HosesSprinkler/Timed SystemsIrrigation Pipe
School Tote (IBC)

## PARTICIPANTS

$\square$ Volunteers/School, Community, Organizations, Individuals
$\square$ Children/Helpers and Learners
$\square \quad$ Handicapped Workers with AccessibilityPlot or Bed "Owners" or Renters
$\square$ Overseer/Leader Manager

## DUTIES

$\square$ Overseer to Manage Workers, Workdays, Duties, Garden Creation and Maintenance, Communication of Events, Schedules
$\square \quad$ Clean and Prepare the SiteBuild Walkways, Walls, Structures
$\square \quad$ Plant or Place Seeds
$\square$ Weed and Pest Control
$\square$ Site Maintenance, Cleaning, Trash
$\square$ Ongoing Plant Care
$\square$ Harvesting
$\square \quad$ Winterizing

## Timeframe

$\square$ Timeline for Garden Development
$\square$ Timeline from Planting to Spring HarvestTimeline from Planting to Fall HarvestTiming for Garden Maintenance/School Closed for Summer, Weekend-Only Workdays, etc.
$\square$ Timing for Securing of Resources/Funding, Materials, Labor

## FUNDING

$\square \quad$ Community or School FundingDonations or GrantsMoney for Hardscapes, Plants, Seeds, Fertilizer, Compost, Tools, Pest and Weed Management, Water
$\square$ Short Term Start-up Funds
$\square$ Long Term Maintenance Funds

## Obstacles

$\square$ Lack of Leadership/Enthused Participants/Turnover
$\square \quad$ Lack of Funding
$\square$ Accidents/Physical Work Barriers
$\square \quad$ Need for Liability Insurance
$\square \quad$ Pilfering
$\square$ Wildlife Predators: Birds, Rabbits, Raccoons, Mice, Deer

## APPROXIMATE COSTS

$\square$ One Raised $8^{\prime} \times 4^{\prime} \times 18^{\prime \prime}$ Bed Kit - \$80-\$125
$\square$ Compost Mixture for One Kit Bed - \$25+/cubic yard
$\square$ Two 50 ft . Hoses - \$70+
$\square$ Tools - \$200+
$\square$ Seeds - \$10-75+
$\square$ Plants - \$100+
$\square$ Fertilizer - \$30+/year
$\square$ Weed/Pest Control - \$30+/year
$\square$ Ten Raised Beds $8^{\prime} \times 4^{\prime} \times 18^{\prime \prime}$ with Compost Mixture \$1,500+
$\square$ Fence/Installed/Size TBD - \$6,000+
$\square$ Shed/Installed - \$2,000+
$\square$ Water Line/Installed Tapped into Water Main- \$3,000 to \$5,000+
$\square$ Compost Bin - \$20-100+
$\square$ Wooden Picnic Bench - \$125+
$\square$ Gazebo with Structural Engineer Drawing/Approval \$4000+ to \$6,000+
$\square$ Walkways with Mulch - Free to $\$ 300+$

