

You are invited to enjoy a stroll
through the gardens surrounding
the Community Resources Building
using this complimentary guide.

Visit our native plant displays
throughout the year to learn about
our Chesapeake Bay-friendly landscapes.

To learn more about the programs
and activities of the
Calvert County Master Gardeners

Visit us on Facebook
facebook.com/calvertcountymastergardeners

For brochures and information
about becoming a Master Gardener,
requesting a Bay-Wise yard visit
or other information, contact:

University of Maryland Extension
Calvert County
Community Resources Building
30 Duke Street, Room 103
Prince Frederick, MD 20678

410-535-3662

UNIVERSITY OF
MARYLAND
EXTENSION

MASTER
GARDENER 

The lower gardens are not accessible to all,
but can be viewed from the public sidewalk
on Duke Street.

The University of Maryland
is an Equal Opportunity Employer
and has Equal Access Programs.

Calvert County Master Gardener Demonstration Gardens

Self-guided Walking Tour

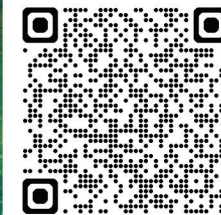
These gardens have been Bay-Wise
certified to demonstrate stormwater
runoff control, pollinator and wildlife
support, and planting wisely while
adding beauty to urban Prince Frederick.

For more information about the
Bay-Wise program for your own
property, contact:

www.extension.umd.edu/baywise



For a full list of plants found in the gardens use this QR Code to visit our website.



Parking →
Duke Street

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Stormwater Management Pond

1

Pollinator Paradise

This hot dry area near the parking entrance and street is an example of plantings that thrive in these sunny hot conditions



Butterfly Milkweed
Asclepias tuberosa

2

Redbud Island

Shade tolerant plants underlie the redbud tree and sweet pepper bush cover the other end of the bed. This bed can be dry or during heavy rains it is wet



Sweet Pepperbush
Clethra alnifolia

3

Sensory Garden

A raised stone bed of plants will appeal to your five senses: edible herbs and fragrant flowers with unusual textures attract buzzing bees, birds and butterflies. A bench is provided for your contemplation.



Honeysuckle Vine
Lonicera sempervirens

4

Main Entry Gardens

This garden highlights plants that do well on slopes with bright afternoon sunlight



Beardtongue
Penstemon digitalis

5

Meadow

The meadow has both sunny dry patches, as well as a wet area near the magnolia. A temporary wet pond collects stormwater. Nearby rainbarrels collect rooftop rainwater.



Blue Flag Iris
Iris versicolor

6

Tiered Garden

This garden was designed to catch rainwater runoff from the sidewalk and parking lot and includes plants that thrive in both dry and wet conditions.



Swamp Milkweed
Asclepias incarnata

7

Winterberry Wetland

Winterberries dominate the corner of this bed which receives rainwater from the slope along Duke Street. Other shade loving plants are found along the boardwalk.



Winterberry
Ilex verticillata

8

Pond and Wetland Gardens

This area includes a pond and wetland created to catch stormwater from the building and parking area. Includes both sunny and shady areas. Plants here do well in rich moist soil.



Pink Rose Mallow
Hibiscus moscheutos

Significant Trees: a. American Holly b. Southern Magnolia

c. River Birch d. Bald Cypress e. Fringe Trees

f. Sweet Bay Magnolia g. Black Gum h. White Oak i. Red Bud

j. Sweet Gum k. Eastern Red Cedar Grove l. Serviceberry