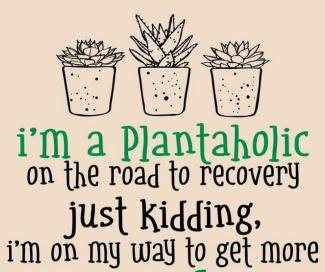
## Accent Your Landscape With Color: Herbaceous Plants Can Make it Happen





Plants

## Selecting herbaceous plants

Good Bed Prep
Full Sun
High Fertility
Over-plant the bed
High visibility areas
Can mix with others

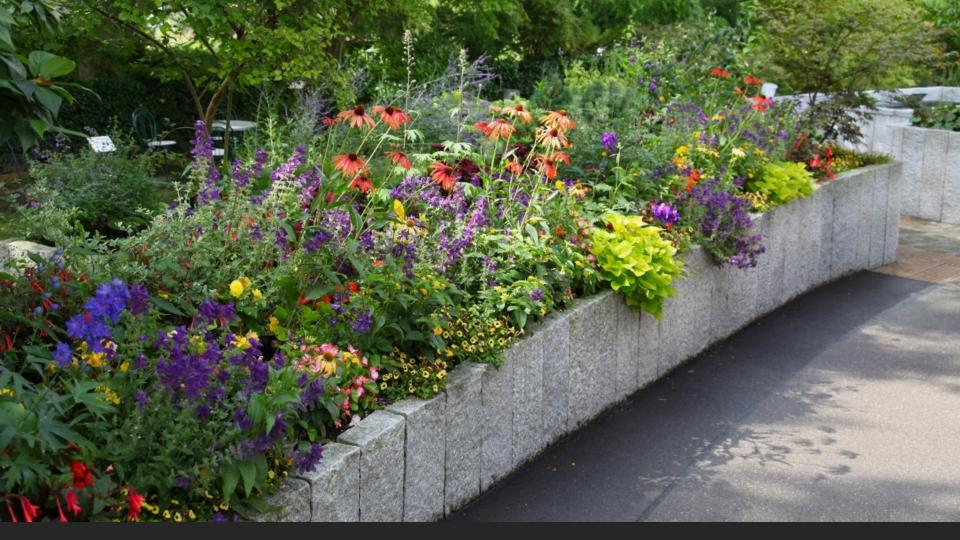




# Plant Combinations: Managing Color in the Garden











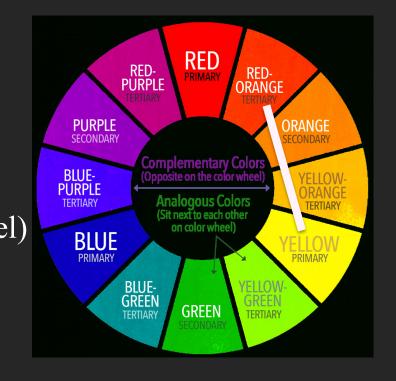


#### Let's talk about color!

Color Wheel
Primary (yellow red, blue),
Secondary (Orange violet, green)
Hot, cool & pastels
Complimentary colors (opposite on wheel)

Analogous colors (adjacent on wheel)





'Yellow Delicious' Pineapple Sage

# The Jimmy Carter of color in the garden?











Red Hot Poker & Ceanothus











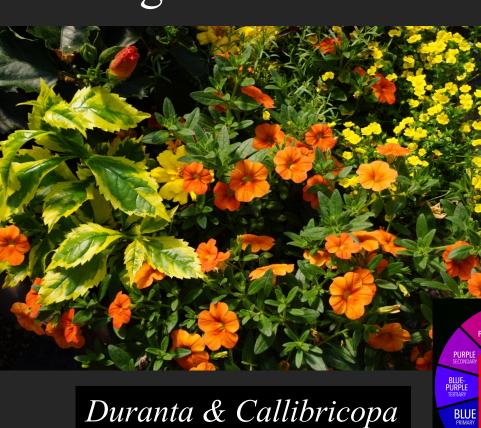








# Analogous



Agave & 'Black Lace' Elderberry



RED























### Monochromatic, mass plantings









#### Color Echo:

Repetition of color tones throughout a garden area or between plants in a garden bed (creates a unifying effect)

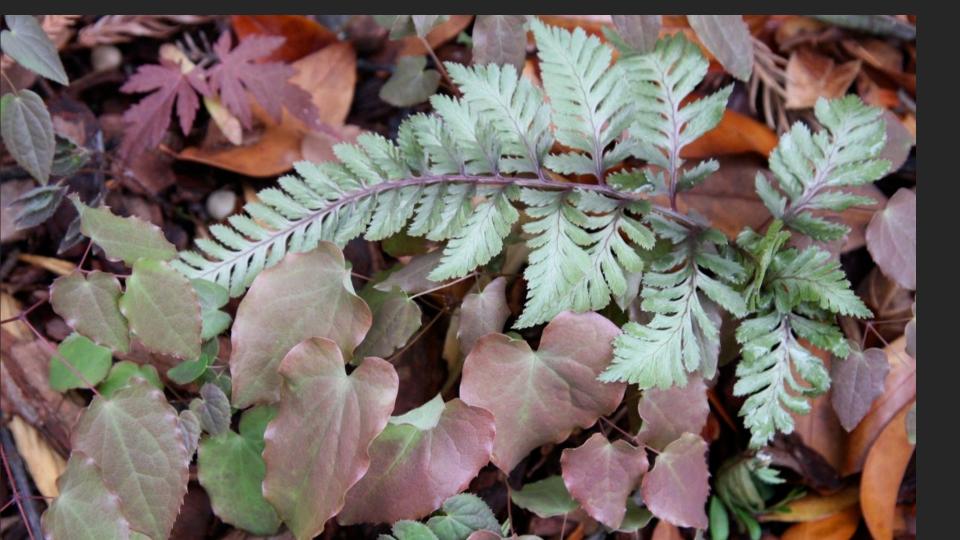


# Where did we get this idea?

























Variegated Ginger & Oakleaf Hydrangea











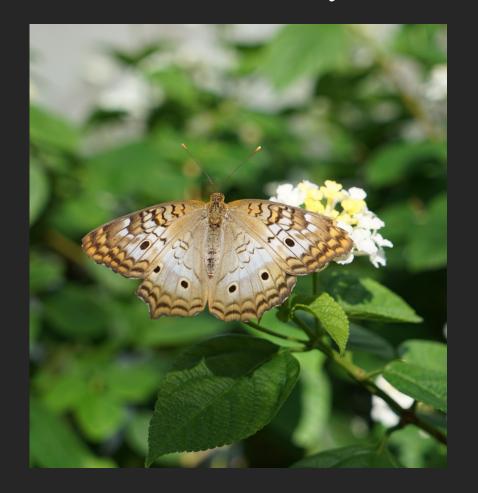








# Can you see the color echos?

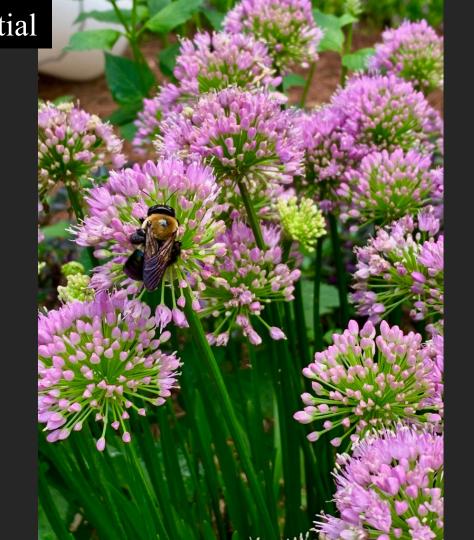








Allium 'Millenium', Full sun to partial









#### Zinnia elegans 'Cactus Flower Mix'













## Gomphrena globosa: Globe Amaranth

Upright, 1-2, Full sun White, Red, Magenta Bracts Great cut flowers Easy to dry Butterflies and bees Drought tolerant









#### 'Fireworks'



## 'Cosmic Flare'





#### Penstemon 'Husker Red'

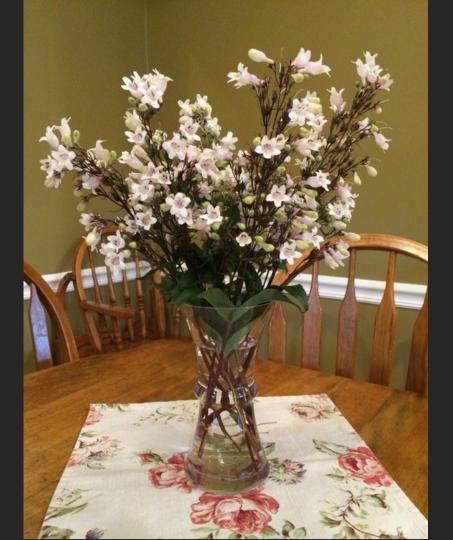
2'x2', upright
Full to partial sun
Pinkish flowers
May 5
Likes it hot &dry
Pollinators
Great cutflower



















## Rudbeckia hirta: Annual Black-Eyed Susan

Full sun, 2-3 feet Annual, short-lived perennial, volunteer

Upright to spreading
June to Sept. flowers
Yellow-orange
Butterflies and other pollinators
Many cultivars













'Prairie Sun'















## Thanks for your attention!

Upcoming classe at the JC Raulston Arboretum jcra.ncsu.edu/events

Growing Plants in

Containers: From Container

Gardens to Houseplants

April 3 – May 22, 6:30 -8:30PM



## Thanks for Your Attention

