

Color and the WOW Factor

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1. The Brain and Color
 - Brain gets information
 - Filters out junk
 - Flags the important stuff
 - Compiles what it keeps into *perceptions*
 - Can be tricked

2. The Brain and Warm Colors
 - Warm = red, yellow, brown
 - Orange creates excitement in the brain
 - Warm colors are a visual draw
 - Warm colors advance upon us
 - Warm colors are best used near a central focus

3. The Brain and Cool Colors
 - Cool = blue, green, purples
 - Best used along back borders
 - Create an illusion of distance
 - Cool colors look larger

4. Color Evokes Emotions
 - Red = attention!
 - Yellow = attention and/or warning
 - Pink = exciting, bright, warm
 - Blue = cool, relaxing, mixes well with other colors
 - Green – relaxes the eye and the brain

5. Color is the Most Important Element in a Landscape Design
 - Can make or break a landscape
 - Can either create cohesion or disarray
 - It is the most misused design element
 - Pantone (www.pantone.com) is the US trendsetter in color

6. Common Mistakes in Using Color in the Landscape
 - Too many colors
 - Fewer colors make a much more dramatic statement
 - Small landscape – fewer colors. Use 3 to 5 colors

- Large landscapes – can add a few more colors, but not many (5 to 7; 7 to 9). Better to use larger masses of the same color – than more colors.
- Green is a color too!
 - Green plus textural foliage = drama
 - Can be relaxing and beautiful
 - Do not mix a lot of variegated foliage in the same area – the effect will be too busy and make the eye confused
- For the WOW factor
 - Use 3 to 5 colors
 - Use large groups of plants of these colors

7. Making Less Look Like More with Color

- Group plants of the same color
- Mirror color schemes on both sides of a drive, walkway to make the area look wider than it is
- Soft colors make an area feel larger because they seem farther away
- Bold primary colors seem to advance toward the viewer and draw attention
- Create repetition and movement by planting spots of the same color throughout the landscape

8. Light Affects How Color is interpreted by the Brain

- In Shade
 - Yellow, white, chartreuse brighten up shady areas and make them look lighter
 - Pastels and white are best for shade
 - Warm colors will appear dull (or disappear altogether) in shade
- In Direct Sunlight
 - Bright colors are best for areas in full direct sunlight (colors stay true in this light)
 - Pastels and whites fade to a dirty white in full sun
 - White is magnified in bright light and depending on the area, may overwhelm

9. Blue in the Landscape

- Adds depth
- Excellent transition color
- Liven up blues with white, yellow or orange
- Can be intensified with silver (e.g. Dusty Miller, Curry)
- Will wash out purplish blues if used together
- Do not use with green – they muddle together

10. Red in the Landscape

- Signals energy and excitement
- Best used as an accent, a highlight or a border
- Blue or silver will cool it down
- Too much red can be overpowering and “hot”
- Combines well with pink

11. Yellow in the Landscape
 - Loud and brassy so use sparingly
 - Catches light and brightens up shade
 - Combines well with hot and warm colors
 - Pale yellow goes well with blues
 - White will diffuse the intensity of yellows
 - Medium yellows are complimented with purples for landscape drama

12. Silver / Gray in the Landscape
 - Silver and gray pick up and reflect light
 - Can intensify other colors
 - Breaks up mass plantings of single colors and acts as a bridge between different colors
 - Excellent transition color

13. White in the Landscape
 - Neutralizes loud color combinations
 - Separates color groups and prevents blending
 - Shows up well at night
 - Brightens up shady areas
 - Makes other colors look richer
 - The eye sees white before any other color – so it is best used to highlight a focal point

14. Pastels in the Landscape
 - Pastels create soft / subtle effects
 - Pastels combine best with other pastels
 - Foliage colors of silver or gray are excellent with pastels

15. Design for the Time
 - When will you be in the garden the most? Select the color pallet appropriate for that time of day.
 - Realize that light affects how the brain interprets color and that this changes with the seasons
 - Make sure that plants which complement each other all boom at the same time
 - If you want plants to bloom at the same time – buy them at the same time
 - Retail nurseries purchase plants in bud/bloom stage so if they are blooming together in the nursery they will bloom together in your landscape
 - Plant in layers for more drama

16. Other Ways to Add Color
 - Containers – contrast the color of the container with what's in it
 - Paint the fence – Painted fences intensify plant colors and affect the perception of plant colors. Can make a dramatic difference in how the brain sees the landscape
 - Mirrors in the garden – give the illusion of color
 - Structures – can be painted to provide an accent color, or be a canvas for more intensive color



This lovely Houston garden uses Behr plus 10 Solid Color Stain No. 390 / Ponderosa Green on the fence



This electric blue door draws interest to the overwhelming concentration of gray