

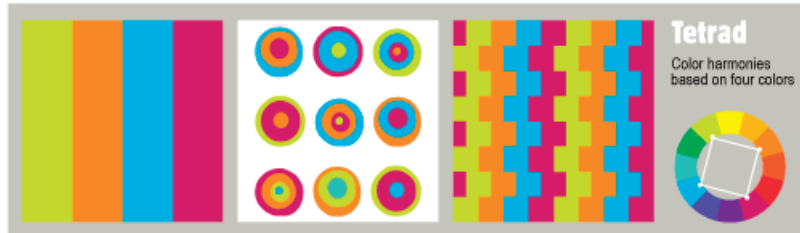
INTERACTIVE DESIGN/ADVANCED DESIGN FOR THE WEB

COLOR BANNERS

Your in class assignment for tonight is to create 6 color relationships banners using the same design.

For this assignment you will create 6 different graphics that are 500 x 150 pixels each in Illustrator:

Example:



Create 2 (of the 6 total) that are based on 2 of the following 3 relationships:

SPLIT COMPLEMENT RELATIONSHIP: A color combination whereby a hue is used with the hues lying together side of its direct complementary.
Example: Red/Yellow-Green and Blue-Green.

ANALOGOUS RELATIONSHIP: Hues lying next to each other on the color wheel.

TETRAD RELATIONSHIP: The use of three colors equally spaced from each other on a colorwheel. Example: orange, green, violet.

Create 4 more of your choosing: *(These are examples but you need to come up with your own!)*

Seaside (cool)

Latin (warm)

Natural Earth Tones

Art Deco

Jewel Tones, etc.

Use the same design for each banner and just change the colors. **DO NOT USE DEFAULT COLORS FROM THE SWATCHES PALETTE.** Create your own! You can use 3 to 4 colors.

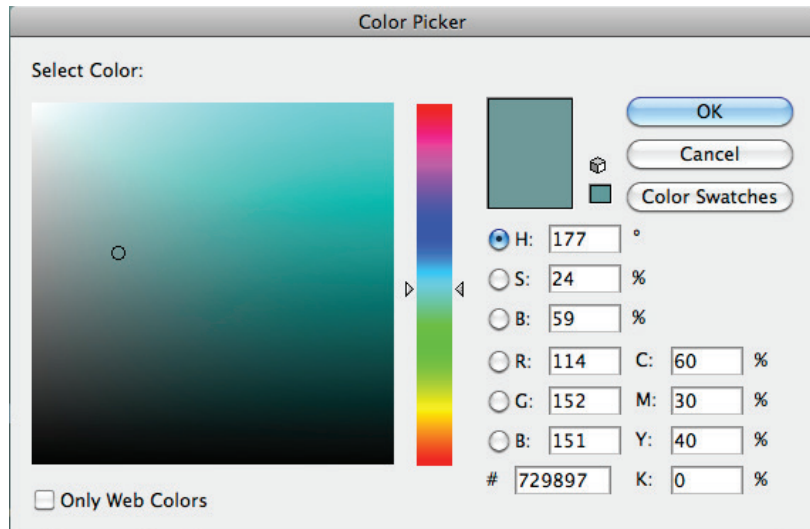
We will be looking at how you work with color on the web based on 2 different color models that you can specify in your CSS style sheets. We will use these banners to creating a mini site about color.

Document the following color models specifications by typing the values for each color into a MSWord or TextEdit document.

R G B (red, green, blue)

Hexadecimal

To find the color values in Illustrator, click on the stroke (or fill) to launch the color picker panel.



Zip up your files (including the text file documenting the color models) and post to your group folder before next class

You will need these at the beginning of next class to use in the creation of a mini-site.

Banner Examples:

Analogous



Nature



Split Compliment



Sunset



COLOR ON THE WEB

Color Scheme Designer

<http://colorschemedesigner.com/>

Kuler

<http://kuler.adobe.com>

Color Theory

<http://www.worqx.com/color/index.htm>

Preferences - Favorite Color

<http://www.joehallock.com/edu/COM498/preferences.html>

Color Associations

<http://www.joehallock.com/edu/COM498/associations.html>

The Meaning of Colours

<http://www.sibagraphics.com/colour.php>

ColorBlender - free online tool for color matching and palette design

<http://colorblender.com/>

Color blender

<http://www.meyerweb.com/eric/tools/color-blend/>

Color combinations

<http://www.webdevelopersnotes.com/design/14.php3>

Lynda Weinman's Browser-Safe Colors Organized By Hue & Value

<http://websitetips.com/colorcharts/weinman/hue/>

Virtual Colour Museum

<http://www.colorsystem.com/>

Color Design for the Web

<http://www.coolhomepages.com/cda/color/>