



TARGET(S)

- Use PhotoShop to manipulate the images you have taken.
- Produce prints of your photos highlighting specific objects.

CONTACT SHEET DUE

_____none_____

1 MATTED PRINT DUE

_____Feb 24_____

3 ELECTRONIC FILES DUE

_____Feb 24_____

DETAILS

Use PhotoShop to colorize, or paint, **THREE** black and white photographs. You should choose photos that will allow you to paint a variety of objects. The photos should be 8 x 10, 150 resolution.

The first steps will be to turn your photos into a grayscale image (gets rid of the color), then back to RGB mode (will allow you to colorize). Use the history brush for original color.

Choose **at least five elements** of each photo that you wish to paint with realistic colors (five different colors). At least one of the elements should be the center of interest. All objects must be painted with accuracy and with realistic color schemes. (Be sure to zoom in to get the detail.)

Two of your photos must be as realistic as possible. You are allowed to play around with different colors for the third photo.

The easiest way to add color is to use the paintbrush tool and set it to Color Mode at the top. Try using different opacity levels.

Your final product will be **ONE** 8 x 10 (or 10 x 8) of your choice mounted on black or white backboard.

See examples on the dphoto.erhs.org site.



Painting Your Photos – Examples and Tutorials

<http://www.kodak.com/US/en/digital/dlc/techniques/archive/colorPicture.jhtml>

<http://www.geocities.com/Paris/Louvre/2445/sig/colorize.html>

<http://www.bingoware.com/colorize/colorize.html>

<http://www.danscamera.com/Services/dpc/colorize.html>

<http://www.sxu.edu/~gerlach/digdark2000/colorize/FrameSet.htm>

<http://www.photoworks.com/photoassignment/photoassignment401.asp>