

Correction Project 1

Color correct & Optimize images for a website

You are preparing digital images and graphics for KC News. Unfortunately the images were provided by the general public, not professional photographers. As such you will need to do some modifications to these images so that they look presentable on the news website. The exact tools to use are your decision as, we have learned, there is more than one way to accomplish an adjustment task. Remember – sometimes you can use more than one adjustment tool.

1. Download and decompress the attached folder.
2. Use the tools discussed in class to improve the color and tonality of the images. This would include Levels, Hue & Saturation, Brightness & Contrast and possibly the dodge & burn tools. Some guidelines are as follows:
 - **Football.jpg** (image too dark, use the tool of your choice to lighten overall image).
 - **TeddyBear.tif** (image has red color cast. Adjust the red values.)
 - **Beach.jpg** (image washed out. Use Levels and Hue/Saturation to improve contrast and deepen blue color)
 - **Oranges.jpg** (color washed out. Use Hue/Saturation to improve color intensity)
 - **Pumkins.jpg** (orange color is washed out. Use the tool of your choice to improve the intensity of the orange).
 - **Lips.jpg** (Use Hue/Saturation to reduce red tones in skin. Lighten the yellow tones to white the teeth.)
 - **Pool.jpg** (Use the tool of your choice to make the water more blue).
 - **Fly_fishing.jpg** (Image is washed out and greens are too yellow. Use Levels to adjust tonality and the Hue/Saturation tool to reduce yellow in the trees and make them more green.)

Crop all images to be 400x300 pixels All images must be optimized as jpeg, 60 quality. Place all images in the images folder in the color_images web page folder. Open the html file in a text editor. Enter the name of each image in the appropriate spot. Zip compress this folder and upload to Blackboard OR your own host server.

When completed, ZIP compress the project folder and upload to the Submission of this assignment on Blackboard.