CreativeLive – Color Matching in Photoshop

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CreativeLive – Color Matching in Photoshop: Stop relying on Photoshop's Match Color feature and discover how to match any color regardless of the situation. Learn to utilize the hidden capabilities of the tool for eye drops. Utilize the info panel to understand how to compose colors. Make color adjustments using an eye towards preserving both shadows and highlights of your original image. Then, you can expertly import the color sample to your image.

How to use the combination of colors?

By using "CreativeLive - Color Matching in Photoshop", you can easily learn color matching in training.

Where can I download the product?

After subscription, You can download it for free from here.

- 6-Video lessons on HD
- One hour 21m of content for class
- Bonus content with exclusive bonus content
- Access to lifetime access, place, and at any time
- Streaming is available on desktops and mobile browsers
- Access to downloads and offline files for the purchase of a class
- Offline syncs are available with our iPhone and iPad apps
- 100% satisfaction guarantee

Included files

- 1 - Class Introduction
- 2 - Simple Matching Techniques
- 3 - Intro to Matching Color by Numbers
- 4 - Using Curves to Adjust Color in Layers and Masks
- 5 - Using the Eye Dropper to get Proper Color
- 6 - Changing the Color in Translucent Objects

What is reativeLive – Color Matching in Photoshop?

"CreativeLive – Color Matching in Photoshop" likely refers to a specific online course or tutorial offered by CreativeLive, a platform that provides a wide range of creative and professional development classes and workshops. In this context, the course is focused on teaching techniques for color matching in Adobe Photoshop, a powerful software tool for image editing and graphic design.

Color matching in Photoshop involves ensuring that colors in different images or elements are harmonious and consistent with each other. This skill is essential in various creative fields, including photography, graphic design, and digital art, where maintaining color accuracy and consistency is crucial.