Process of Painting v8/2024

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Step 1: Purchase Paint & Supplies

It is important that you purchase the correct materials. A material list can be downloaded from my site.

Step 2: Prepare Your Photo Reference

This is important. Seriously, do not skip this step.

OPTION 1: The masters learned to paint by COPYING paintings by other artists. This speeds up the process of learning as the artist you are copying has already represented the natural world with paint. By copying the color and brushwork you get a feel for painting that would take you much longer to learn on your own. Go online, choose, and download a photo of a painting or portion of a painting you would like to copy.

OPTION 2: If you do not want to use option 1, you must choose a high resolution professional photo to work from. Using one of your photos, a wedding photo, or portrait usually ends in disaster. Instead choose to download a professional high resolution photo from <u>pexels.com</u> or <u>unsplash.com</u>.

Step 3: Print Your Photo Reference

Print the photo as an 8 x 10 glossy or larger. Painting from a tablet or a print from a home printer will make learning more difficult when learning. Use a photo lab such as Walgreen's, Walmart, MPIX.COM, or others. Put a plastic sheet protector over the photo so that when you apply dabs of paint to see how close your mixed color matches, the photo isn't ruined.

Step 4: Transfer Major Outlines of Photo to Canvas

Freehand: Draw the outlines freehand without any aids.

Grid: Draw a grid on the photo and on the canvas. Use the grid as a guide to draw the outlines correctly.

Transfer Paper: Print a copy of the your photo at the same size as your canvas. Use transfer paper to mark the outlines on your canvas.

Digital Projector: Use a digital projector to project the photo onto your canvas and trace the outlines.

Step 5: Mix Paint

Use the Color Mixing Guide to mix the colors you desire. Start by painting what is in the background of the photo using at least 3 steps of color: a light, a middle and a dark tone. When finished, paint the items in the foreground.

Step 6: Thin Paint

Oil Paint. Add medium, NOT turpentine, to thin the paint so that it is the consistency of house paint. I recommend <u>Galkyd Lite</u> or <u>Galkyd</u> by Gamblin. Learn about the mediums available from <u>Gamblin here</u>.

Acrylic Paint. Thin with water or gel medium.

Step 7: Apply Paint

Apply paint on the canvas from dark to light. You can paint oil **over** acrylic but never paint acrylic over oil. Paint thin, as if you were painting the wall of a house.

Step 8: Clean Brushes

When changing colors you usually do not need to clean brushes while working, just wipe them clean with a cloth. If you do need to clean brushes while working with oil use Gamsol or odorless turpentine.

Step 9: Oil-Out (oil painting only). Varnishing (acrylic)

Oil-out with a mixture of 50% Gamsol & 50% Galkyd. Oiling restores matte or "sunken-in" colors and re-saturates colors. This can be done anytime as soon as the surface is dry to the touch and can be done as many times as desired. Here is a video of the process using Gamblin products. If painting in acrylic you can bring back the rich colors by coating the painting with a gloss or matte medium.

Video Instruction

<u>DrawMixPaint.com</u>. Mark Carder uses a system similar to what I teach and offers many videos - all free!

Michael James Smith on YouTube. Hundreds of "how to" videos covering trees, grass, water, pets, and more.