

Community Education Fall 2023

Acrylic Painting for All

<u>Instructor:</u> Nathun Finkhouse E-Mail: NFinkhouse@clark.edu

Course Description:

 Explore acrylics with a focus on color, composition and pattern. Demonstrations will show color mixing, shading and texture. Work on projects of your choice or suggested demo projects.

Learning Outcomes:

Outcome #1:

 Color- Students will learn how to accurately identify colors from life and photographs and how to properly mix those colors on a palette. Students will also implement creative use of color through exaggeration, saturation, and high contrast.

Outcome #2:

 Technique- Students will learn how to use proper brushes, amount of paint, and amount of water to achieve desired effects. Students are also able to use other tools to experiment and achieve various visual qualities.

Outcome #3:

 Creativity and Imagination- Students will learn to build and strengthen their creative vision. Students will use the basic knowledge of techniques and artistic vocabulary as a foundation for their own creative expression. **Course Schedule**: Subject to Change

Week 1: Sept. 26th. Intro.

- Explanation of Materials
- Color Mixing

Week 2: Oct. 3rd. Blending Techniques

- Practice Blending Color into Another
- Practice Blending Dark to Light

Week 3: Oct 10th. How to Get Fine Lines.

• Create Detail Over the Top of the Blending Exercises

Week 4: Oct. 17th. Underpainting.

Practice Underpainting

Week 5: Oct. 24th. Start Project

- Draw
- Underpaint

Week 6: Oct. 31st.. Continue Project

- Block in Color
- Background

Week 7: Nov. 7th. Continue Project

- Refine Colors and Details
- Middle Ground

Week 8: Nov. 14th. Continue Project

- Foreground
- Last Details

<u>Class Evaluation</u>: Class evaluations are sent by email. Sometimes the email will be delivered to your "junk mail," but we can assure you it's from Clark College only. Your responses are completely anonymous. If you do not see your evaluation immediately after class, look in your junk mail and send it to your email address. If you do not receive an evaluation, please email Continuingeducation@clark.edu or call 360.992.2939.

Inclement Weather:

If the College cancels due to icy conditions you can find this on the college website www.clark.edu If Community Education concludes that the weather is too hazardous we may also decide to cancel this class. In that case you will receive both a phone call and email. Make certain that we have your correct contact information by viewing the class roster.

Looking for classes? Visit our Community Education webpage: www.clark.edu/cce/