

Drawing Techniques & Fine Art Exploration

MEET THE INSTRUCTOR

Megan Huntley is a mother, artist, and local business owner with a Bachelor's Degree of Applied Arts and a minor in Art from Central Michigan University. Megan believes the arts are an important part of helping kids build confidence, creativity, and self-expression. After an impressive summer Creative Series, she is excited to continue working with our young artists through drawing techniques, fine art exploration, and plenty of opportunities for creative expression!



ABOUT THE SERIES

Over this 6-week series, young artists will build their drawing skills while exploring foundational fine art concepts and techniques. Students will experiment with line, shape, shading, texture, perspective, composition, and more as they learn new ways to observe and create. Each week will introduce new skills and creative challenges, giving them the opportunity to practice techniques while developing their own artistic style and confidence. Perfect for both new and returning students, this series encourages creativity, skill-building, and plenty of individual expression.

COST: \$150 FOR 6 WEEK SERIES.

ALL SUPPLIES ARE INCLUDED.

Thursdays from 9:30-11:30am

Dates: 10/15, 10/22, 10/29, 11/5, 11/12, 11/19

SPECIFICALLY DESIGNED FOR AGES 8 YEARS+

These series goes beyond a traditional kids' craft class and introduces students to fine art skills, techniques, and creative processes. Because of the level of instruction and focus involved, we recommend the series for ages 8 and up—but you know your child best!

Wondering if your artist is ready? They may be a great fit if they:

- Love creating and have a strong interest in art
- Can follow multi-step directions with some independence
- Are comfortable focusing on a project for a longer period of time
- Can work alongside a group while creating their own piece

Our goal is for each child to feel comfortable, successful, and excited to create. Reach out if you'd like to inquire about a child of a different age.

