

VISUAL ARTS

Fun with Felt, Saturdays 1-3pm, \$40 per 2 week session

Learn hand sewing techniques while creating fun and usable projects. Beginners are welcome as well as students with sewing experience.



Fairy Tale Puppets

February 10 & 17
Ages 8-18
(FTP021018)



Classic Games

March 3 & 10
Ages 8-18
(CG030318)



Pencil Toppers & Cases

April 14 & 21
Ages 8-18
(PTC041418)

Cookonomics, Saturdays 12-2pm, \$20 per 1 day session

Become the next top chef in these creative and tasty classes! Make rice crispy cars race up taffy hills through the gumdrop tree forest. Bake up fluffy, buttery pretzels just like the ones you get at the mall, and get creative while baking colorful, lego treats.



Stop & Goo Cars

January 20
Ages 5-9
(SGC012018)



Homemade Pretzels

February 24
Ages 9-18
(HP022418)



Lego Sweet Treats

April 7
Ages 7-13
(LST040718)

Mary Poppins Art Saturdays 1-3pm \$20 per 1 day session

Join us as we prepare for our upcoming Youth Theater Production of Mary Poppins Jr. Design and decorate kites and umbrellas that will be hung in the lobby during the performances May 18-20.



Umbrella Art

April 28
Ages 4-18
(UA042818)



Let's Go Fly a Kite

May 12
Ages 4-18
(LGF051218)

VISUAL ARTS

5 Week Session, Saturdays 1-3pm, \$100 plus \$15 supply fee (CVA)

Feb 3 – Mar 3 Discover the Potter's Wheel Ages 9-18 (DPW020318)

4 Week Sessions, Mondays 5-7pm, \$80

Jan 15 – Feb 5 Let's Paint! Ages 9-18 (LP011518)
Feb 12 – March 5 It's Art, It Lights Up, and It Moves. It's Paper! Ages 7-15 (PAP021218)
March 26 – April 16 Clay Animation Ages 7-15 (CA032618)
April 23 – May 14 Adventures in 3D Printing Ages 9-18 (A3D042318)

4 Week Sessions, Saturdays 10am-Noon, \$80

Jan 20 – Feb 10 3D Art & Sculptures Ages 9-18 (3DA012018)
Feb 17 – March 10 Land of Imagination Ages 4-7 (LOI021718)
March 31 – April 21 Collage: Colorful Artworks, Sculptures & More Ages 7-15 (COL033118)
April 28 – May 19 Art Discovery Zone Ages 4-7 (ADZ042818)

DESCRIPTIONS

3D Art & Sculptures Explore sculpture techniques and styles while working with clay, metal, wire, fabric, wood and other found objects. Learn about balance, form, stability, weight, gravity and motion while creating abstract and realistic 3D works of art.

Adventures in 3D Printing Are you excited about 3D printing? We are! In this class begin by building a 3D printer and then learn to use a 3D design software to manipulate basic shapes, symbols and texts to create 3D designs.

Art Discovery Zone Students explore a variety of materials and mediums while exploring their creativity and imagination. Projects include painting, drawing, clay, print making and more!

Clay Animation Use your imagination and ideas to develop characters, backgrounds, props, sound effects and a storyboard. Learn to "shoot" your movie and create your own animated film. Maybe you're the next Tim Burton!

Collage: Colorful Artworks, Sculpture and More Collage takes on many shapes and sizes and can be very colorful. This class creates a collection of artworks with paint, wood, paper and more. Explore the work of prominent artists and poets, known for their extraordinary collage artworks, and experiment with your own creations of all sizes.

Discover the Potter's Wheel Sit at the potter's wheel and learn the basics of wedging, centering and throwing clay. Bowls, vases and other pieces are finished with colorful glazes for a professional look.

It's Art, It Lights Up, and It Moves. It's Paper! Create awesome paper artworks – machines that move, drawings that light up, wearables, sculptures and structures small and large. Paper is incredible stuff, comes in all kinds of shapes, colors, thicknesses and has been around for a really long time. It's not surprising that people today use paper to make everything from jewelry to robots. You can too! Artists in this class explore and create all kinds of projects that move, light up, and are just fun to look at!

Land of Imagination Inspired by art movements, cultures, and natural environments, this mixed-media art class encourages creativity and self-expression through making masks, clay sculptures and whimsical creatures.

Let's Paint! Students get to try their hand at a new and different painting experience each class including watercolor, acrylics, collage, and pastels.



HOMESCHOOL CLASSES

4 Week Sessions, Thursdays 1-3pm, \$80, Ages 5-13

Jan 18 – Feb 8	PlayLab: The Chronicles of Narnia	(PCN011818)
Feb 15 – March 8	Art Discovery Zone	(ADZ021518)
March 29 – April 19	Shakespeareance	(SHA032918)
April 26 – May 17	International Art	(INT042618)

DESCRIPTIONS

Art Discovery Zone Students explore a variety of materials and mediums while exploring their creativity and imagination. Projects include painting, drawing, clay, print making and more!

International Art Explore art techniques and traditions from different cultures around the world. Discover the differences and similarities of how countries use art and create your own worldly masterpieces.

PlayLab: The Chronicles of Narnia Join Caspian, Drinian, Rippicheep, and the rest of the Narnia gang as they try to save their world from the evil mist. This class will go through the full process of producing and acting in a play, including auditions, casting, rehearsals, blocking and a final performance for friends and family.

Shakespeareance Learn about some of Shakespeare's most famous plays. Activities include an interactive plot summary, paraphrasing, scansion, and the flattery battle.



STUDENT EXHIBITIONS

Always intriguing, the student exhibitions feature visual and performing artworks by local students. Their work is fresh and imaginative, filled with feeling and color. High school seniors compete for college tuition scholarships provided by the Centers for the Arts' Donor Scholarship Program. Email youthed@artsbonita.org for an application.

High School Showcase

On Display: May 4 – 11

Closing Reception & Scholarships: Friday, May 11, 6-8pm

Elementary & Middle School Showcase

On Display: May 16 – 23

Opening Reception: Friday, May 18, 5-7pm



CENTER FOR VISUAL ARTS

26100 Old 41 Road
Bonita Springs, FL 34135