



# HSAAR & DESIGN



**HSA Art & Design** has a curriculum facilitated by a positive support system that encourages all participants to concentrate and grow in areas of creativity, confidence, communication and cooperation.

Classes include a full spectrum of media, including digital art design, drawing, filmmaking, painting, photography, printmaking, and sculpture, taught by a faculty of active art professionals.

As your child progresses through our curriculum, they develop a serious understanding of the artistic process from individual expression to group collaboration. As an added bonus for our College Prep and full-time\* students, we offer open studio hours.

#### **DIRECTOR**

**Adrienne Elise Tarver**

#### **FACULTY**

Mari Hirats

Raymond Jones





# ART & DESIGN CLASSES

## TRADITIONAL ART CLASSES

Students will develop an understanding and working knowledge of traditional art, and build their own artistic style through creative expression. Students will also be able to create art digitally. Students will be required to visit different art spaces City-wide and create art that is influenced by their own interests. Our goal is to enrich your child's lives with art, and prepare them for admission into art and design high schools, colleges and universities, or a professional career in the visual arts.

### **Art Start!** *Ages 2-4*

This class teaches our youngest learners how to draw lines, shapes and colors, applying them to their artistic compositions to enhance their cognitive thinking skills. Each week your child creates art and explores of many artistic mediums including, collage, painting, drawing, sculpture and more!

### **Art Exploration (2D): Color & Shape** *Ages 5-7*

The perfect early introduction to all things fine art. Your little artist will learn about art movements and draw, paint, and collage like the masters!

### **Art Exploration (3D): Build & Play** *Ages 5-7*

Start your little sculptor with an early introduction to art in 3D. Students will explore sculpture with multiple materials, learn beginning robotics, and start engineering their own structures.

### **The Story Laboratory** *Ages 6-8*

Students will learn various forms of storytelling through using cartooning and illustration. A great precursor to Comics, Animation, or Film, for your tiny storyteller.

### **Painting I** *Ages 8-12*

Explore water based painting materials like acrylic and watercolor in this painting class designed for students of all skill levels.

### **Drawing Fundamentals** *Ages 8-12*

Improve your drawing skills in this drawing class that will explore concepts such as perspective, and contour and work with subjects like still lives and an intro to figure drawing.

### **Comic Book Illustration** *Ages 8-12*

This intro class starts students with early concepts of comic books such as character development and story writing.





### **Fashion Design I** *Ages 11-18*

Learn to sketch, create a pattern, and sew your own designs in this intro to fashion class. Walk away wearing your own completed original projects!

### **Painting Concepts & Techniques** *Ages 11-18*

Explore your creativity through painting. Learn techniques and concepts of acrylic and watercolor paint. Walk away with a few masterpieces!

### **Advanced Drawing** *Ages 13-18*

For students that want to enhance drawing techniques--learn how to draw the figure and more realistically, in perspective, and from your imagination.

### **Portfolio Prep** *Ages 14-18*

Building a strong portfolio is essential for admission to art and design colleges and universities. This course focuses on preparation, organization, and assembly of previous and current artwork to create a cohesive studio art portfolio that includes observational drawing and multi-media exploration. This course enables students to build a professional portfolio for admission into higher institutions, or required in order to be invited for art exhibitions, participate in art competitions, obtain funding, and/or for professional practice.



## **ART AND TECHNOLOGY COURSES**

Art and Technology classes will utilize the latest digital technologies for students to learn about digital art production.

### **Beginning Coding and Computer Play** *Ages 4-7*

Parents join in the fun with your little one. Introduce your child to easy coding techniques, digital painting, 3D modeling and more!

### **Digital Exploration** *Ages 5-7*

For your tiny tech-savvy creative artist, this class provides an introduction to basic computer skills and art programs. Students will explore digital painting, 3D imaging, and basic coding.

### **Animation I** *Ages 8-12*

Learn to make your images move! This class will introduce you to basic animation concepts and techniques, a perfect way to bring your stories and comics to life!



### **Explore 3D** *Ages 8-12*

Learn to make art in 3D! Explore techniques such as Digital Imaging and 3D Printing as well as hands on sculpting and construction of 3D sculpture!

### **Kid Coding** *Ages 8-12*

Become a video game designer! This introduction to the basics of coding will have students creating graphics and animations used in video games and web programs!

### **Intro to Digital Photography** *Ages 8-12*

The first step to taking photos like the pros is learning how to use a professional DSLR Camera. Professional Cannon DSL cameras and equipment are provided in the class where you'll learn concepts like composition, exposure, and depth of field.

### **Building Worlds** *Ages 11-18*

Dive deep into the world of your stories! Build physical and digital landscapes and universes-- a perfect addition to comic illustration!

### **Comic Book II** *Ages 11-18*

For the student who has begun to develop their own comics. This class will explore advanced skills in character design, scriptwriting, thumb nailing, penciling and inking. Students will also learn how to digitally letter comics and be introduced to the fundamentals of desktop publishing.

### **Digital Photography II: Concepts & Editing** *Ages 11-18*

For students who already have a basic understanding of DSLR cameras and photography. Learn more advanced techniques and photo editing in Adobe Photoshop.

### **Animation II** *Ages 11-18*

For students who already have some experience and skills in animation, this class will introduce more advanced Animation programs and concepts.

### **Art in 3D: Digital and Physical Sculpture** *Ages 11-18*

Design three-dimensional sculptures out of cardboard, clay, paper and more, then turn your designs into sculptures and toys you can print three-dimensionally.

### **Making Movies: Intro to Film and Video** *Ages 11-18*

Do you have a great idea for a movie or just want to learn how movies are made? Learn to write, direct, film and edit videos in this introduction to movie making. Cameras and filming equipment provided during class hours.

### **Visual Storytelling** *Ages 11-18*

Students will learn how to write, story board, and illustrate stories from their imagination. This is a great class for students interested in developing stories that they may later want to illustrate, animate or film.



## **ADULT ART & DESIGN CLASSES**

Adult Art & Design provide a calming, relaxing and motivating experience that allows you to escape everyday stresses and express inner creativity through traditional art and technology.

### **Intro to Coding for Teens & Adults** *Ages 16 & Up*

Learn to create programs, games, and web applications. This class will introduce you to coding languages and demystify the programming world.

### **Painting & Drawing from Life for Adults** *Ages 18 & Up*

This course allows adults of all levels to paint and draw still life and the human figure.

### **Intro to Digital Photography for Adults** *Ages 18 & Up*

Take photos like the pros! Learn how to use a DSLR Camera and then learn to edit photos on Adobe Photoshop. Canon DSLR cameras provided during class, or bring your own and learn how to use all the advanced settings!

### **Figure Drawing** *Ages 18 & Up*

Learn to how to draw the figure while considering concepts like composition, form, and flow. This class will have clothed and nude models.

### **Intro to Film and Video for Adults** *Ages 18 & Up*

Do you have a great idea for a movie or just want to learn how movies are made? Learn to write, direct, film & edit videos in this introduction to movie making. Cameras and filming equipment provided during class hours.

### **Intro to Fashion Design for Adults** *Ages 18 & Up*

Learn to sketch, create a pattern, and sew your own designs in this intro to fashion class. Walk away wearing your own completed original projects!

### **Painting from Life for Adults** *Ages 18 & Up*

A great class for beginners or painters that have been away from the canvas for a bit. Paint still life set ups or the figure with watercolor and/or acrylic. Materials list provided.



# ART & DESIGN CLASS SCHEDULE

AGE GROUP	DAY	CLASS	TIME
Ages 2- 4	Saturday	Art Start	9:00 am - 9:45 am
Ages 4 - 7	Saturday	Beg. Coding and Computer Play (Parent & Kid)	9:00 am - 10:00 am
Ages 5 - 7	Saturday	Art Exploration (3D): Build and Play	9:00 am - 10:00 am
Ages 5 - 7	Saturday	Art Exploration (2D): Color and shape	10:00 am - 11:00 am
Ages 5 - 7	Saturday	Digital Exploration	10:00 am - 11:00 am
Ages 6 - 8	Wednesday	The Story Laboratory	4:30 pm - 6:00 pm
Ages 8 - 12	Saturday	Drawing Fundamentals	10:00 am - 11:00 am
Ages 8 - 12	Saturday	Comic Book Illustration I	11:00 am - 12:00 pm
Ages 8 - 12	Saturday	Kid Coding	11:00 am - 12:00 pm
Ages 8 - 12	Saturday	Explore 3D	12:00 pm - 1:00 pm
Ages 8 - 12	Saturday	Comic Book Illustration I	12:00 pm - 1:00 pm
Ages 8 - 12	Saturday	Animation I	1:00 pm - 2:30 pm
Ages 8 - 12	Saturday	Painting I	1:00 pm - 2:30 pm
Ages 8 - 12	Saturday	Intro to Digital Photography	2:30 pm - 4:00 pm
Ages 11 - 18	Tuesday	Visual Storytelling	4:30 pm - 6:00 pm
Ages 11 - 18	Tuesday	Painting Concepts and Techniques	4:30 pm - 6:00 pm
Ages 11 - 18	Tuesday	Animation II	4:30 pm - 6:30 pm
Ages 11 - 18	Wednesday	Comic Book II	4:30 pm - 6:30 pm
Ages 11 - 18	Thursday	Intro to Digital Photography & Photoshop Editing	4:00 pm - 6:00 pm
Ages 11 - 18	Saturday	Building Worlds	12:00 pm - 1:00 pm
Ages 11 - 18	Saturday	Fashion Design I	1:00 pm - 2:30 pm
Ages 11 - 18	Saturday	Art in 3D: Digital and Physical Sculpture	2:30 pm - 4:00 pm
Ages 11 - 18	Saturday	Making Movies: Intro to Film and Video	4:00 pm - 6:00 pm
Ages 11 - 18	Saturday	Digital Photography II: Concepts & Editing	4:00 pm - 6:00 pm
Ages 13 - 18	Saturday	Advanced Drawing	11:00 am - 12:30 pm
Ages 13 - 18	Saturday	Advanced Painting	2:30 pm - 4:30 pm
Ages 14 - 18	Saturday	Portfolio Prep	4:30 pm - 6:00 pm
Teens & Adult (16+)	Wednesday	Intro to Coding	6:30 pm - 8:30 pm
Adult (18+)	Tuesday	Figure Drawing	6:00 pm - 8:00 pm
Adult (18+)	Tuesday	Painting from Life	6:00 pm - 8:00 pm
Adult (18+)	Saturday	Intro to Digital Photography & Photoshop Editing	6:00 pm - 8:00 pm
Adult (18+)	Saturday	Intro to Fashion Design	6:00 pm - 8:00 pm
Adult (18+)	Saturday	Painting & Drawing from Life	6:00 pm - 8:00 pm
Adult (18+)	Thursday	Intro to Film and Video	6:30pm - 8:30pm