The Friday Enrichment Program 2023-2024

Canton Homeschool Resources and The Haven Academy offer an exciting Friday Enrichment Program for students in kindergarten to 7th grade. "Fun Fridays" are many students' favorite day of the week! Our classes enhance students' learning by engaging them in a wide variety of high-interest, age-appropriate content and skills through interactive, hands-on learning experiences.

Classes are held from 9:00 a.m.-2:30 p.m. School opens at 8:30 a.m. Students should bring their lunch, a drink, a snack, and be ready to have an amazingly fun, active learning day! Students should bring a backpack for carrying home the many works of art, crafts, and projects that they will create.

Friday Enrichment 2023-2024 Class Schedule

<u>9:00am -10:00am</u>

- ___ Project Based Learning for K-2nd grade
- ___ Mixed Media Art for K-2nd grade
- ___ History with American Girls for 3rd-7th grade
- ____ Journey Through Time for 3rd-7th grade
- ___ STEAM for 3rd-7th grade

10:00am-11:00am

- ____ History with American Girls for K-2nd grade
- ____ Journey Through Time for K-2nd grade
- ___ Mixed Media Art for 3rd-4th grade
- ___ Mixed Media Art for 5th-7th grade
- Project Based Learning for 3rd-7th grade

11:00am-12:00pm

- __ Mixed Media Art for K-2nd grade
- __ STEAM for K-2nd grade
- ___ Mixed Media Art for 3rd-7th grade
- ___ STEAM for 3rd-7th grade
- __ *Musical Theater for Middle Schoolers

12:00-12:30 Lunch and Play Break

12:30pm-1:30pm

- *Musical Theater for K-2nd grade
- ___ Fitness Fun with Unplugged Gaming for K-2nd grade
- ___ Fitness Fun with Unplugged Gaming for 3rd-5th grade
- ___ Fitness Fun with Unplugged Gaming for 6th-7th grade
- ___ Project Based Learning for 3rd-7th grade

1:30pm-2:30pm

- _ Creative Constructing for K-2nd grade
- ___ Fitness Fun with Unplugged Gaming for K-2nd grade
- ___ *Musical Theater for 3rd-5th grade
- __ Creative Constructing for 3rd-4th grade
- __ Creative Constructing for 5rd-7th grade

Class Descriptions for Friday Enrichment Program Classes 2023-2024

Mixed Media Art

Students will create their own works of art while experimenting with art principles and elements alongside learning the history and culture of many famous artists. Various mediums will be used to create works of art such as, but not limited to, clay, paint, plaster, stencils, papier mâché, watercolors, and oil pastels.

Creative Constructing

Students will enjoy constructing and tinkering with Legos, Magnetic Tiles, Plus Plus blocks, K'Nex, and other building components. Students will be challenged to build catapults that shoot marshmallows, ziplines for their minifigures, marble mazes, bridges, towers, and a lot more! Students in grades 3rd to 7th will use Lego Software, and Lego Movie Making to design and build their own robotics creations and make them come to life with sound and motion. Some of the robotic projects include a remote-controlled rover, a helicopter, and a dump truck.

Fitness Fun and Unplugged Gaming

Students will have active fun- moving, stretching, mastering self-made obstacle courses and circuit routines, playing organized (non-electronic) games, and even learning some yoga and dance moves. This class helps build cooperation, teamwork, sportsmanship, fine and large motor skills.

Journey Through Time

In this class, students will enjoy learning history and geography through activities, crafting, and playing games based on high-interest historical people, places, cultures, and events.

Learning History with American Girl Dolls

This class isn't just for doll-lovers, yet it is inspired by the historical fiction American Girl Doll book series. Students will learn American history, geography, and culture as they do fun activities, games, crafts, and even some cooking all coinciding with their learning about the lives and times of the American Girl dolls.

<u>*Musical Theater for K-7th</u>

There is a part or position for every child as they act, sing, dance, and learn about backstage production while preparing for a holiday production in December (may include Christian content) and a spring show. Exact show dates and program details to be decided based on enrollment numbers each semester. Musical Theater is an additional \$25 per month and \$25 supply fee.

Project Based Learning

Students will learn new cross-curricular skills and teamwork as they engage in active exploration, critical thinking, collaboration, communication, research, and problem solving while completing real world tasks such as designing board games, helping with charity drives, creating brochures and posters, producing videos or plays, and conducting interviews. Example projects include solving a mystery, planning a food truck business with models, creating a fictional theme park, and coordinating and advertising charity initiatives.

<u>STEAM</u>

Students will learn new skills and principles while engaging in hands-on activities utilizing **S**cience, **T**echnology, **E**ngineering, **A**rt, and **M**athematic fundamentals. While having fun, students will be enhancing their creative thinking, problem solving, and team building skills. Some examples of activities are learning about buoyancy by building boats, constructing simple machines such as ramps and pulleys to complete jobs, analyzing fingerprints to solve a mystery, and creating solar ovens to learn about alternative forms of energy.

Classes are subject to change based on, but not limited to, factors such as enrollment numbers and teacher availability.

Friday Enrichment Program Dates-

First semester- August 11, 18, 25 September 1, 8, 15, 29 October 6, 13, 20, 27 November 3, 10, 17 December 1, 8

Second semester- January 12, 19, 26 February 2, 9, 16 March 1, 8, 15, 22, 29 April 12, 19, 26, May 3, 10

If more than two Fridays are missed due to inclement weather or some other unforeseen circumstance, during the first semester (August to December) we will have a make-up day on Friday, December 15, 2023. If more than two days are missed during the second semester (January to May), we will have a make-up day on Friday, May 17, 2024.

Program Costs Per Student

The registration fee is \$100 (non-refundable, paid once per school year). Supply fee is \$115 (non-refundable, paid once per school year). Tuition is \$1800 a school year or \$180 paid monthly for 10 months from August 1, 2023 to May 1, 2024. Siblings' tuition cost, with a sibling discount of \$50 off, is \$1300 a school year or \$130 a month for 10 months.

*Musical Theater is an additional \$250 per school year or \$25 per month and an additional supply fee of \$25 (non-refundable, paid once per school year). Students attending Musical Theater with Friday Enrichment classes have a tuition cost of \$2050 a school year or \$205 a month and siblings' cost is \$1550 a school year or \$155 a month for 10 months, August 1, 2023 to May 1, 2024.

Payments can be made by cash, check, or money order submitted in person or mailed. Also, payments can be submitted online or using a credit or debit card. Online, debit or credit card payments will have a 4%-5% processing fee added depending on whether you use us or the FACTS system. Check or money order payments may be mailed to Canton Homeschool Resources 4280 Hickory Flat Highway Suite 100 Canton, GA 30115 or through Zelle payment to Tammy@CantonHomeschoolResources.com. For tuition or account inquiries, please email Leanne Schulman at CHRHavenbilling@gmail.com

Late fees will be an added fee of \$25 on the 16th of each month if tuition is not paid before the 15th of each month. Payments still not paid by the following month 1st day will have an additional \$25 late fee added on. Students will not be able to attend if the late tuition and current tuition amounts due are not paid by the 15th of the following month. Frequent late payments and staying behind a month is not permitted as bill collections consume too much time that is better spent on educating and pursuing more opportunities for students. I understand that CHR & THA have a nonrefundable registration fee that secures my child's place on class registers and covers administrative work. The nonrefundable supply fee covers the use of all supplies used in our classes, science labs, art classes, and in the building throughout the year. The supply fee and registration fee are due at the time the student begins classes. The final tuition payment is to be paid by May 1, 2024