

Before & After School Programs

Extended Day • Clubs & Enrichments



The Sagemont School

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A Place to Grow:

Where learning continues beyond the school day

Our Before & After School Programs offer students enriching opportunities for discovery and exploration before and after the normal school day hours. These programs provide numerous options for fun while also reinforcing the essential lessons and values taught throughout the school day.



Extended Day

Our Extended Day program allows busy working families the flexibility to drop-off before the school day starts and pick-up after the normal dismissal time. Our program is organized into five subject areas that are designed to provide your child with opportunities to learn valuable life skills, and to reinforce the skills they're learning during the school day, while providing plenty of time for fun with friends.

Program Details:

- Beforecare Hours: 7:00 a.m.-8:30 a.m
- Aftercare Hours 3:00 p.m.-6:00 p.m.
- Nutritious snacks to help children form healthy eating habits
- Dedicated and specially trained staff members with experience in working with older children.
- Facilities

Clubs & Enrichment

Our Clubs and Enrichment Programs are great ways for your child to expand on their interests or pursue new passions. These can be added in conjunction with our Extended Day Program or independently. This program offers families an opportunity to enroll their student in one or more days of after school activities without leaving the convenience of our campus.

Program Details:

- Hours: Varies by Club & Enrichment
- Nutritious meals and snacks to help children form healthy eating habits
- Dedicated and specially trained vendors in specialty areas.
- Facilities
- Special Program



Extended Day

Extended Day

Our program is organized into five subject areas that are designed to provide your child with opportunities to learn valuable life skills and to reinforce the skills they're learning during the school day.



Students explore the exciting world of science, technology, engineering, art and math (STEAM) through building projects, experiments, and design challenges. Sharing ideas, asking questions, and making predictions are encouraged!



Robust outdoor free play and structured games help students learn sportsmanship and develop their physical strength and endurance. Students learn critical thinking and problem solving by participating in board games and team challenges with their peers.



Students express themselves by participating in hands-on visual arts, including photography, videography, drawing, and painting. Students develop planning skills by working on long-term projects with their peers and can participate in group performances or discussions.



Social and emotional growth is nurtured through student and teacher led activities that promote a feeling of community and belonging. Students learn through open-ended activities that give them a chance to apply problem-solving skills and collaborate with friends.



Some students appreciate the chance for independent activities or study after a long day at school. We provide a quiet place to work on homework, read, journal, or seek academic support from peers and teachers. Students can also work on various projects in this small group setting.



Clubs & Enrichment

Enrichments (PS-5th)



Soccer Kids

This program focuses on building values through the element of play using the entertaining sport of soccer.

Grades: Preschool-3rd Grade

Day & Time Offered : Monday 3:15 p.m.-:4:15 p.m.

Cost: \$330

Instructor: Rosing Enterprises, LLC

Fitness Kids

This fun, active and recreational physical education enrichment program shows students the important of exercise using a variety of age-appropriate equipment.

Grades: Preschool-3rd Grade

Day & Time Offered : Wednesday 3:15 p.m.- 4:15 p.m.

Cost: \$330

Instructor: Rosing Enterprises, LLC

Gourmet Kids

This unique, hand on and engaging cooking program for boys and girls introduces the importance of healthy eating from each of the five food groups.

Grades: Preschool-3rd Grade

Day & Time Offered : Friday 3:15 p.m.- 4:15 p.m.

Cost: \$330

Instructor: Rosing Enterprises, LLC

Sunset Strings Guitar

Students will have an opportunity to learn the guitar in a group setting.

Grades: K-2 and 3-5

Day & Time Offered :

(K-2)Tuesday 3:15 p.m.- 4:15 p.m.

(3-5) Thursday 3:15 p.m.- 4:15 p.m.

Cost: \$360

Instructor: Sunset Strings

Code Ninja

The objective of this program is to introduce children to Coding in a positive way that sparks their curiosity and creativity while enhancing their critical skills.

Grades: K-2 and 3-5

Day & Time Offered :

(K-2)Thursday 3:15 p.m.- 4:15 p.m.

(3-5) Wednesday 3:15 p.m.-:4:15 p.m.

Cost: \$340

Instructor: Code Ninja

Drone Flight School

This program course includes obstacle course competitions, drone racing challenges, drone flying workshops. Students also participate in Drone Lego building and Fly Operational tests

Grades: 3-5

Day & Time Offered : Friday 3:15 p.m.- 4:15 p.m.

Cost: \$310

Instructor: Drone Flight School

Kinder- 1st Friday Clubs



We are Storytellers!

Through open-ended invitations that spark curiosity, children will capture stories through a variety of formats (oral, writing/drawing, and digital). Children will interact with sensory materials that foster creativity and imagination as they grow as storytellers!

Little Chef's Kitchen

Cooking encourages children's thinking, problem-solving, and creativity and also allows children the opportunity to use the knowledge they have and apply it by counting, measuring, following directions, and cause and effect.

Painting the Canvas

We will be painting using different mediums such as watercolor, acrylic, oil pastels, and tempera paint. We will use these mediums on multiple surfaces such as objects, canvases and paper.

Sensory Science Exploration

Come explore with your senses! Sensory exploration builds observational skills, sparks curiosity and encourages experimentation. Every week, students will engage in different sensory activities as they create playdough, slime, and more!

It's All About Popsicle Sticks!

Students will create and build 3D structures, simple machines, and art pieces.

2nd-3rd Friday Clubs



Lions Sports

Children will have an opportunity to learn and play different sports. Participation in sports can help build self-esteem and confidence. It will also help build social skills.

STEM

Students will have lots of fun engaging in different team challenges where they will need to be innovative and creative as well as having to take responsible risks to solve the task at hand. They will need to create a hypothesis, test it out, observe and compare results.

Film

Students will gain extraordinary experience on how to write, direct, produce, film, edit, and act in their own movies using i-Movie. They will use a variety of props, backdrops, and costumes to make their creation more realistic.

Stirring it Up!

Students will engage in simple yet fun and creative cooking while learning concepts of science, math, and social skills.

Puzzle Mania

Working with puzzles, students will improve mental speed, memory, collaboration and teamwork! In addition, students will learn how to glue and prepare their puzzles for mounting. To begin, students will survey the teachers in the school to have them decide on which puzzles to work on first and to help decide the type and where it needs to be hung.

Speak to Lead

Do you have something to say? Let's hear it! In Speak to Lead, students will be introduced and explore the concepts of public speaking and how to deliver a speech/presentation in front of a group of their peers.

4th-5th Friday Clubs



Barracuda Swim Club

Swimmers will be perfecting their techniques in four strokes: Freestyle, Backstroke, Breaststroke, and Butterfly. Swimmers will also be preparing for future swim team participation with attention to drills, starts and turns, individual medleys, and increasing speed and stamina in the water.

The Roar: Sports Podcast

Join my sports podcast! Students will be able to discuss their favorite sports, what is happening in the world of sports, our sports legends/heroes, and how sports can improve our collaboration and teamwork skills! Students will also create a fun recorded podcast that will be displayed on assembly days for the school to enjoy! We will be talking about the 4 major sports and their leagues.(Football/NFL, Basketball/NBA, Baseball/MLB, Soccer/MLS/La Liga/Bundesliga/etc.)

Culinary Club

Students will engage in simple yet fun and creative cooking while learning concepts of science, math, and social skills.

Graphic Design

Students will dive deep into the world of graphic design! Where they will use their creativity, innovation, and artistic abilities to develop a variety of products. They will also enhance their entrepreneurship skills by selling their products once they are completed.

Crochet Club

Students will be able to use their creativity to learn the ins and outs of crocheting! Students will create their own items such as bookmarks, mini animals and more!

Art Guild

For all those Art lovers out there, come join the Art Club! We will have fun creating art together using a variety of mediums.