

Garden City School District Presents... Winter Enrichment 2022



Provided By:

SCOPE EDUCATION SERVICES

A PATH TO ENDLESS POSSIBILITIES



Located At Stratford Avenue School
8 Saturdays

1/8, 1/22, 1/29, 2/5, 2/12, 3/5, 3/12, 3/19 (Snow Day 3/26)

\$175 Per Course (10% Sibling Discount)

Period A: 9:00-10:30am	Period B: 10:30-12:00pm
K-1 Mandarin Chinese K-1 Primary Coding K-1 Extreme STEAM K-1 Team Sports Club K-1 Primary Arts & Crafts	K-1 Extreme STEAM K-1 Primary Coding K-1 Team Sports Club K-1 Primary Arts & Crafts K-1 Cool Caribbean Cooking
Grades 2-3 Minecraft & Gaming Coding Grades 2-3 Extreme STEAM Grades 2-3 Team Sport Intramurals Grades 2-3 Clay Creations & Sculpting Grades 2-6 Cool Caribbean Cooking Grades 2-6 Chess Academy Grades 4-6 Paint-Nite in the AM Grades 4-6 Edible Science Grades 2-6 Bound for Broadway (9am-12pm)	Grades 2-3 Edible Science Grades 2-3 Lego Engineering Grades 2-6 Dance Styles & Movement Grades 2-6 Mandarin Chinese Grades 4-6 Team Sport Intramurals Grades 4-6 Extreme STEAM Grades 4-6 Minecraft & Gaming Coding Grades 2-6 Bound for Broadway (9am-12pm)
Grades 7-12 Digital Editing, Film and Photography	Grades 7-12 Electrical Coding Grades 7-12 Paint-Nite in the AM



Please note courses with the same title have the same curriculum and course sections may be split into different classes depending on registration size. There will be no course switches, changes, transfers or refunds after December 20, 2021. Counselors will transition children from period A to B classes. Children can bring their own nut free snacks & drinks.



SCOPE follows NYSED COVID protocols and masks may be required.

Contact Information:

Enrichment Director: Dan Seid, Dseid@scopeonline.us

REGISTRATION Will OPEN on November 1, 2021; Deadline Dec. 20, 2021

<https://scopeonline.ce.eleyo.com/>

Email Dseid@scopeonline.us or 631-683-8980 for more information



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Course Descriptions

Arts & Crafts Primary

Join us in creating a variety of sensational projects. Get creative and have fun while using materials such as watercolors, clay, paint and more. Preserve your clothes and bring a smock!

Bound for Broadway (Double Period 9:00am-12:00pm)

Do you love the music and song of Broadway? Join us in learning the song and music of your favorite Broadway shows! This choral review course will allow students to learn about their favorite Broadway shows, the music and performance, as well as learn their favorite show tunes. Students will learn acting, improvisation and singing skills.

Chess Academy

Are you ready to take your chess skills to the next level? Or, are you a beginner looking to learn chess for the first time? Either way this class is for you. Students will have a 20-30 minute lesson followed by tournament style play all while learning the pieces, strategies, skills, gambits and plays. Students will compete in a course wide tournament at the end of the semester!

Clay Creations & Sculpting

Join an amazing art instructor, as she teaches students different techniques and styles with clay sculpting. Students will have the opportunity to create projects while learning many different artistic styles. Students will create their own masterpieces from a skilled and certified art-instructor with a focus on mindfulness and artistic expression.

Dance Styles and Movement

Do you love writing, dance, and theatre? Join Movement Storytelling! Students will work individually and/or together to write and perform visual narratives for lyric-less songs, and to perform words by dissecting the meaning of sentences. We'll move to music, monologues, and maybe your own poetry or short stories! Big imaginations welcome in this supportive environment focused on creativity and cathartic expression.

Cool Caribbean Cooking

This class will focus on Caribbean and Latin American recipes and traditions all while cooking cold dishes. Enjoy creating masterful creations using fruits and vegetables, as well as making cool and refreshing treats like smoothies, shakes, and home-made ice cream. You'll make cold dishes such as, guacamole, tapas, gazpachos, salmorejo and much more! ***If your child has food allergies we will make every effort to accommodate his/her needs, but please be aware that all ingredients are not guaranteed to be free of all various allergens.**

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Digital Film Making, Editing & Photography

Students will use digital technology devices and apps to create short movies and longer productions in digital production and film editing. Students will learn how to make and edit videos with artistic expression. Students will also learn techniques for digital photography and digital film editing. Students will work toward creating a digital portfolio of their art work and films produced over the summer. Students can sign up for one or more weeks to learn many new skills and work on different projects each week.

EDIBLE SCIENCE

Have you ever wondered how things work? Discover, explore, and learn about our wonderful world through tasty science experiments! Eat slime! Construct the layers of the Earth and claim you have eaten the world! Come join us and explore the possibilities! ***If your child has food allergies we will make every effort to accommodate his/her needs, but please be aware that all ingredients are not guaranteed to be free of all various allergens.**

EXTREME STEAM (Grades K-6)

This course is designed to enhance children's thinking skills by having them participate in exciting and stimulating science activities. Students will learn concepts in building and design as well as other scientific concepts. Students will use exciting supplies and resources to build and explore the world of science, technology, engineering and math.

Electrical Coding and Programming

Join our master coding expert, in an amazing course designed to teach students electrical coding and programming & engineering skills. Students will learn introductory and intermediate coding and thinking skills while enjoying creating electrical coding projects with their electrical coding boards. Students will use physical programmable circuit boards to learn skills in software programming and electrical engineering.

LEGO Engineering

Our LEGO engineering program includes STEM based challenges and free building experiences. They will use LEGOs in ice to discover how archaeologists work to uncover fossils. We will test the laws of physics by building bridges and skyscrapers and test their stability in simulations. Students will work to problem solve and will love rising to the LEGO challenge.

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Course Descriptions

Mandarin Chinese

Join our master linguistic expert and native Mandarin speaker, as you take a virtual linguistic trip to China. You will learn how to read, speak and write in traditional Mandarin.

Minecraft & Gaming Coding

Do you like Minecraft and other games? Do you want to learn how to code? Have you ever wondered how to code a video game, create animations or your own story on the computer? Want to have fun on the computer and get creative? We will explore computer science through coding, educational websites, videos and unplugged lessons. Students will learn foundations in coding and computer science and code real live games and apps!

Paint Nite in the AM

Students will learn through step by step tutorial based instruction on how to create and paint their own canvas creations. Students will bring home their artistic creations and enhance their expressive art skills.

Primary Coding & Technology K-1

Have you ever wondered how to code a video game, create animations or your own story on the computer? Want to have fun on the computer and get creative? We will explore computer science through coding, educational websites, videos and unplugged lessons. This introductory course will feature an outstanding curriculum focusing on problem based solving, logical thinking, creativity, resilience, persistence and boost your child's confidence!

Team Sports Club & Intramurals

Have loads of fun with your friends while improving physical fitness and teamwork skills. Learn skills and techniques in team sports such as basketball, hockey, soccer, and other