

Ceramics and Sculpture Arts**by Slavin Studios****Mondays | Grades K-5 | \$332**

Here, the studio art experience is brought to you! In Ceramics, we work with clay sculpting, and students form their artwork by hand. Basic hand building is taught, and demonstrations are given. Students can develop ideas and be creative. The students paint their Ceramic art with non-toxic colors that are then transported to a kiln, bisque, and glaze fired with a clear food-safe finish. The beautiful and durable glazed ceramics can be functional and decorative. They will explore slab, coil, and pinching techniques, as well as the use of tools. As well as an extended project that is less rushed to develop techniques. Other mediums will be introduced, such as wood popsicle sticks and paints we will explore forming objects of art and function. Wire sculpting to form people, animals, and contemporary art will be part of the sculpting lessons. Teaching students ways to bend colored pipe cleaner and firmer wire into shapes and designs with a base. They will use safety glasses and learn to bend wire with small pliers. The ceramic artwork comes back to the classroom, as it's ready throughout the program. All artwork will be received by the last class. Usually, we finish with a self-hardening clay project that they take home on the last day.

Crazy Chemworks**by MAD Science****Mondays | Grades K-2 | \$358**

Come and spark imaginative learning with some Mad chemistry. Watch as we combine elements and make them fizz, crackle and change color! We'll delve into molecules and chemical reactions that produce light, gas and even slime. Some of the weekly topics in this session include : Lab Works, Junior Reactors, p.H. Phactor, Slime Time, The Glow Show, Dry Ice Capades, Icky Sticky Stuff, Chemistry Corner, The Mystery of Chem and Kitchen Chemistry.

Stop Motion Animation & Storytelling**by Jackson Popiel****Mondays | Grades 3-5 | \$260**

Students will create their own short stop motion animated films using iPads, Stop Motion Studio Pro, LEGO/props, storyboards, and a guided production process. Each week, students move through a different part of the animation process; from story ideas and planning to set-building, frame-by-frame animation, and presentation.

Chess**by Michael Amori****Mondays | Grades 3-5 | \$325**

Come join us on Mondays for a real adventure on the 64 Squares. Each week, coach Mike Amori will show games of Grandmasters and chess playing kids your own age. After learning new ideas and strategies you will play your own games and experience the thrills and drama of real chess. Hope you can join us.

**Jewelry & Beading Accessories & Design Workshop
by BEADZ****Tuesdays | Grades 1-5 | \$384**

In this creative, engaging, and hands-on workshop, students construct beautiful and high-quality keepsakes. Students work on individual bead design boards and choose from an amazing selection of beads (crystals, sea glass, ceramics, etc.), lead-free charms, and components. Each week will feature new projects including necklaces, bracelets, rings, hair accessories, keychains, bookmarks, room decorations, and many other fun items. Beading techniques will be demonstrated and used, and the fall session will feature many new projects. All ages are welcome and accommodated. Melanie Rose, instructor, is the owner of BEADZ www.gobeadz.com | Westchester's Jewelry & Beading workshop and party service.



Registration will be live on August 18th at 9 am
Visit:
www.bgcnr.org/electives

**Rocketry JR
by MakeInspires****Tuesdays | Grades K-2 | \$260**

Welcome to the thrilling world of Rocketry! Join MakeInspires for an immersive journey into the captivating history and awe-inspiring science behind rockets. Through hand-on projects, participants will unravel the principles of propulsion, aerodynamics, and space travel. Through interactive demonstrations and hands-on experiments, young space enthusiasts will construct and launch their rockets, applying newfound knowledge to achieve soaring success. Igniting their curiosity and fostering a deeper appreciation for space exploration, this Rocketry class promises an exhilarating experience that will inspire and lift their aspirations skyward.

**Kids Strength & Conditioning and Obstacle Training
by North End Fitness****Tuesdays | Grades K-2 | 3-5 | \$312**

This one-hour class is broken into four 15-minute sections:

- 1) Attendance, introduction, and warm-ups- We set the goals and expectations for the session and begin with a general warm-up
- 2) Strength and conditioning- We will learn and perfect basic exercises, including push-ups, squats, lunges, sit-ups, box jumps, jump rope, and more
- 3) Obstacle course- Using combinations of boxes, hurdles, agility ladders, gymnastic mats, and other available challenges, we will teach, practice, and run timed trials of an age-appropriate obstacle course
- 4) Games and cool down- Dodgeball, tug of war, freeze tag, sharks and minnows, and more.

**Beginner Spanish
by ABC Language****Tuesdays | Grades 3-5 | \$312**

¡Hola! ¿Cómo estás?. That's Spanish for Hi! How are you? Learn this and other useful phrases in this new interactive after school club for kids who have never learned Spanish before. In our class your child will learn short sentences and daily vocabulary such as greetings, introductions, colors, numbers and food through songs, movement and interactive games. The class will also focus on getting your child started on reading and writing Spanish words and simple short sentences in addition to learning about the fun aspects of the culture and traditions of Spanish speaking countries!

**Circuit Adventures
by MakeInspires****Thursdays | Grades 3-5 | \$260**

Modified every year with new projects for repeat students, Circuit Adventures explores the world of electrons and electricity. MakeInspires guides students through using circuitry components and key electrical concepts, such as voltage, positive and negative, LEDs, and more. Create paper circuit art and watch the creation come to life with electricity and light! Put together an electric fan propelled car to take home! Circuit Adventures teaches students about how the electronics around us actually work, providing foundational knowledge towards understanding more complex technology.

Registration will be live on August 18th at 9 am

Visit:

www.bgcnr.org/electives

Robot Inventors**by Brooklyn Robot Foundry****Thursdays | Grades 3-4 | \$401**

Join Brooklyn Robot Foundry for Robot Inventors! Perfect for 3rd-4th graders, Robot Inventors classes dive deeper into the fun of building, experimenting, and designing robots! Each week, students take on a new robot, boosting their engineering skills while adding their unique creativity to every project. These sessions encourage kids to think critically, get imaginative, and maybe even invent something completely new!

Yoga for Tots to Teens**by Fit & Focused****Thursdays | Grades K-5 | \$312**

The club is for kids grades K-5 to learn yoga and mindfulness in a playful environment. Yoga poses are learned, games are played, and music is used to promote both laughter and stillness. Yoga has multiple benefits for kids including improved focus and concentration, increased self-esteem and self-regulation, improved core strength and flexibility, and an overall sense of calm and peacefulness.

Chess**by Alan Abrams****Thursdays | Grades 1-2 | \$325**

Begin with Chess basics. Students study games that previous students played in US Chess Championships. Students play against the instructor.

Daxi Dog**by Sew Happy Studios****Fridays | Grades 1-5 | \$312**

Get ready for the cutest sewing adventure ever! In this adorable hand-sewing class, students will create their very own stuffed dachshund puppy complete with charming accessories and delightful details.

Students will create:

A lovable stuffed dachshund named Daxi Dog.

A matching collar and cozy coat for their pup.

A stuffed dog bone toy.

A treat bag filled with tiny handmade snacks.

Fun dog-themed pins and accessories for the owner.

This imaginative class combines sewing, creativity, and storytelling as students personalize their dogs with unique colors, fabrics, and decorative details.

Students will practice hand sewing, stuffing, embroidery, embellishing, and accessory construction while building confidence and fine motor skills through playful project-based learning.



Registration will be live on August 18th at 9 am
Visit:
www.bgcnr.org/electives



MusicStart Keyboarding

by The Music Path

Fridays | Grades K-3 | \$221

MusicStart® is a patented progressive music learning system that balances fun and development of skills. Using familiar songs, it teaches all the necessary basics to get started playing music. The MusicStart® Keyboard uses 4 instructive Attachments that vary the challenge from color matching to letter matching to note matching and reading standard musical notation. MusicStart® is a preparation for (or a supplement to) playing any instrument and teaches step-by-step problem-solving. All materials are provided. Both new and repeat students are welcome and will be appropriately challenged. VISIT WWW.BEGINMUSIC.COM FOR MORE INFORMATION AND AN ONLINE VIDEO OF MUSICSTART IN ACTION

Motor Mayhem

by iCamp

Fridays | Grades 3-5 | \$364

Prepare for an action-packed adventure into the realm of motors, propulsion, and motion! Throughout this course, young scientists and engineers will dive headfirst into a series of exhilarating activities designed to unravel the mysteries of movement and mechanics. Students will unleash their creativity as they craft quirky DIY toy cars from recycled materials, engineer whimsical balloon-powered boats, construct hydraulic machines inspired by marine life, create dazzling electric circuits powered by small motors, design motor-powered marble runs, and more. Each activity will engage participants in hands-on experimentation, sparking their curiosity and inspiring them to explore the forces behind motion

Imagine Arts: World of Design

by MAD Science

Fridays | Grades K-2 | \$358

Take a journey to the farthest reaches of the imagination while learning about the ocean, Mars, a futuristic city, and more! We'll create Movie posters, map out universal tree houses, develop comic book characters and much more. Spend each week experimenting with Crayola® products and many art techniques like sculpting, collage, and mixed media. Discover different design careers and use the design thinking process to solve real-world problems. Some of the weekly topics in this session include : Game On! Wild Animation, Comic Book Heroes, Futureville, Picture Perfect, Pitch Your Product, Universal Treehouse, Mars Habitat and more!

Registration will be live on August 18th at 9 am
Visit:
www.bgcnr.org/electives