

Monday

Junior Legos (PK4-K)

8 classes- \$ 360

With a focus on engineering, we'll help students explore science and math fundamentals through LEGO! Living in New York City, we experience some of the world's most innovative architecture just on our way to school. What better way to educate and excite our kids than by celebrating these famous buildings and their creators while fostering STEM & creative thinking skills. Join us each week as students have a blast building, testing, and exploring the world with lego!

Harry Potter Club (Grades 1-5)

8 classes- \$ 360

Calling all aspiring witches and wizards! Join us for this immersive class inspired by Harry's wonderful wizarding world. Each week, students study a different Hogwarts subject and complete a magical project like learning spells, owl making, and more! Weaving improv and theatre games together with arts and crafts, students use their imaginations and creativity to bring the magical series to life. By the end of the session, students will band together to solve a mystery and defeat a dark wizard using all that Harry Potter has taught them!

Sculpture Explorations (Grades 1-3)

8 classes- \$ 360

With a focus on Sculpture and three-dimensional art, we will help students explore fun projects using paper, clay, fiber, beads and more! Kiddos will learn techniques including carving, shaping and building using different tools, letting their imagination run wild as they see their materials transform. Magic happens when kids make art!

Tuesday

After School Classes: Winter 2023

Beginner Chess (PK-K)

10 classes- \$ 450

This class is designed to teach primary-aged children the basic rules, moves, and strategies of chess. Children are taught through stories and visuals that help them to understand the concepts. After they are introduced to a particular strategy, children are given class time to practice.

This class is limited to 8 students

Advanced Beginner Chess (Grades 1-5)

10 classes- \$ 450

Gather your board, pawns, rooks, and more for Chess! Children will learn about this historic game, each piece's function and more. This class requires a basic understanding of pieces and positions, while focusing on players' full understanding of the game and building strategy. Looking forward to a great class fostering sportsmanship and enthusiasm for chess!

New Teachers

Storymakers Club (Grade 3-7)

10 classes- \$ 450

This expressive class will expose your child to a variety of creative writing mediums and encourage their communication skills using an assortment of activities all while having fun! We'll explore everything from creating a superhero graphic novel to writing poetry, all while learning more about plot, characters, and using their imagination.

Wednesday

Gymnastics (PK4-K)

11 classes- \$495

This course introduces your kid to gymnastics, focusing on basic mat exercises (forward rolls, backward rolls), donkey kicks and cartwheels while improving your child's strength, balance, flexibility and coordination in a super fun, non-competitive environment.

Knitting (Grades 1-5)

11 classes- \$495

Learn the basics of knitting & crochet in this relaxing craft class! Your child will learn how to cast on yarn to their knitting needles, knit and purl stitches, counting rows and then it is time to knit away! Over the course of this class, everyone will learn how to make a knit scarf that they can wear during the chilly winter months, or give away as a gift to a loved one.

Chess Club (Grades 2-8)

11 classes \$528

****LEVEL: INTERMEDIATE****

In our advanced tournament program will also be divided into groups according to the level of experience. We go deeper into the middle game and endgame strategies and expand into more complex tactical ideas through master games. Students discuss positional evaluations and strategies and we encourage them to share their own ideas, ask questions, and keep their thinking flexible to improve their planning and mental toughness.

Each student will receive a chess board and pieces.

Thursday

Sculpture Explorations (PK4-K)

11 classes- \$495

With a focus on Sculpture and three-dimensional art, we will help students explore fun projects using paper, clay, fiber, beads and more! Kiddos will learn techniques including carving, shaping and building using different tools, letting their imagination run wild as they see their materials transform. Magic happens when kids make art!

LEGO Robotics (2-6)

11 classes- \$495

LEGO Explorations is an introductory engineering and building program for children. Students will use Lego kits to build machines that teach principles like: gravity, potential and kinetic energy, buoyancy and density, probability, torque with gear movement, and more. Real world engineering challenges and themes are used to make projects engaging and fun!

Friday

Dazzling Discoveries (K-1)

11 classes- \$495

Here is your chance to play and build while practicing creative thinking and problem solving skills. Create houses, vehicles, creatures, bridges and so much more. Students will learn about engineering and physics while inventing and creating their own toys and projects. We will provide the materials and the instruction, children will provide the imagination. All materials provided. Some projects may take more than one week to complete. NEW PROJECTS EVERY TERM

Taekwondo with Master Thalia (Grades 2-7)

****7 classes- \$315**

7 classes with Clubhouse \$455

Please note that there is NO CLASS on Jan 13, Jan 27, Feb 17 & March 3- You have the option to opt into Clubhouse for those 4 days if you have not signed up.

Tae Kwon Do will teach the students how to defend themselves through jumping kicks, ground kicks and hand strikes. In our Beginner level, we focus on confidence and discipline while teaching the basics of TKD. This includes basic kicks and basic jump kicks.

Please note that there is NO CLASS on Jan 13, Jan 27, Feb 17 & March 3

Primi Violin- Beginner (K-5)

11 classes- \$ 440

In this class, we learn violin fundamentals, its different parts and how they function. Then, we learn proper posture and care. Because using the bow is more complex, we first learn note playing through plucking the string. Eventually we integrate the use of the bow while developing the ability to produce a good sound as we draw the bow across the string. Students continue building on the fundamentals by playing through proper exercises and songs that incorporate additional rhythms and the use of all 3 strings