2026 Elementary Summer School Classes
By Grade Level

Kindergarten Class

Ready, Set, Let's Learn



After participating in our Ready, Set, Let's Learn class, students will be better prepared to take on a full day of Kindergarten! Students will be grouped according to which school they will attend in the fall of 2026. They remain with the same teacher and educational assistant throughout the entire morning. The children will play, learn about expectations/rules at the elementary level, practice foundational skills, create enrichment projects, and meet new friends! It's sure to be a rewarding experience!!

Students in first through third grades will rotate through all three courses.

1st Grade Classes

Arts & Crafts



Arts and Crafts will be a first-grade summer school class where we will be creating artwork daily that follows some fun summer themes! There may also be some small writing prompts or science mini-lessons included with the daily craft, too. It will be a great way for students to show some of their creativity this summer!

Games Galore!



Welcome to Games Galore!
Ready to play? Join us for a summer of fun!
In this class, we will play all kinds of games - like cards, dice, and board games. While we play, we will use our brains to solve puzzles, be kind friends by cheering for everyone, work together as a team, practice taking turns and sharing. It doesn't matter if you already know how to play or if you want to learn something brand new. Let's laugh, play, and have a blast together!

Fun in the Sun!!



Fun in the Sun is a first-grade summer school class packed with outdoor excitement and exploration! Kids will enjoy blowing and chasing bubbles, creating colorful sidewalk chalk art, and playing fun outdoor games that keep them moving and learning. It's the perfect mix of sunshine, friendship, and hands-on summer fun!

2nd Grade Classes

STEM Fairy Tales



Step into a world where fairy tales and STEM come together! In Fairy Tale STEM Adventures, young learners explore science, technology, engineering, and math through hands-on challenges inspired by classic stories like Cinderella, Jack and the Beanstalk, The Three Little Pigs, and Goldilocks and the Three Bears.
Each week, students will dive into a different fairy tale and become problem-solving heroes. Can they design a house strong enough to withstand the Big Bad Wolf's huff and puff? Build a bridge sturdy enough for the Three Billy Goats? Create a beanstalk that can reach the clouds? Through playful experiments, simple coding activities, creative building projects, and interactive math games, students will explore key STEM concepts in a magical, age-appropriate way. Students will practice asking questions, making predictions, testing ideas, and improving their designs — all while immersed in imaginative storytelling. The class encourages curiosity, resilience, and confidence as children discover that even in fairy tales, science and creativity can work together to solve big challenges.

LEGO "Disaster Island"



LEGO: Disaster Island — a hands-on, creative learning adventure designed especially for curious and imaginative 2nd graders!
In this class, students will work in teams to build their own unique LEGO islands. But these aren't ordinary islands. They'll face exciting challenges inspired by natural disasters and surprise events like:

- 🌋 Volcanic eruptions
- 🌪️ Hurricanes
- 🏴‍☠️ Pirate invasions and more!

Each day, students will use teamwork, problem-solving, and creativity to plan, build, test, and improve their LEGO designs. They will learn about engineering while examining earth science concepts, including natural disasters and oceanography.

Outdoor Games



Outdoor games will be an opportunity to play a wide variety of games outdoors. Weather permitting, we will be outside playing games every day. We will play large group games like soccer and kickball, combined with small group games like frisbee golf and two square. We will also focus on what makes a game fun for all, and maybe even create a game or two on our own!

3rd Grade Classes

Nature Inspired Art



In "Nature Inspired Art" we will be doing art activities that are based on themes relating to the natural world, use a variety of different materials and techniques. The lessons will give students a chance to express themselves, be creative, learn some new skills, and have fun.

Take the Stage!



In Take the Stage, students will bring stories to life through Reader's Theater! This fun and engaging class gives kids the opportunity to read scripts, practice expression, and act out short plays with their classmates. Students will work on reading fluency, confidence, teamwork, and creativity while performing different characters and scenes. No memorization is required—just enthusiasm and a willingness to perform! By the end of the class, students will feel more confident reading aloud and expressing themselves on stage.

SUM-mer Fun!



Get ready to level up your math skills this summer in SUM-mer Games. We will be breaking out the dice, cards, board games for an action-packed learning adventure. During this class, you can expect to sharpen your logic skills with strategy puzzles, continue mastering your facts, have some hands-on fun, and work as a team. You will leave this program with confidence and curiosity, ready to take on any math challenge that comes your way!

Students will take three courses of the following courses. Families will rank choices during the registration process.

4th & 5th Grade Classes

Yarn Club



Join me for Yarn Club, a fun summer class where students will learn the basics of crocheting! We will explore simple stitches, practice using yarn and hooks, and create beginner-friendly projects while practicing patience and creativity. No experience needed - just come ready to learn, try something new, and have fun!

Volleyball Skills & Fun



Students will build fundamental volleyball skills such as serving, passing, setting, and teamwork through engaging drills and games. This class focuses on developing confidence, cooperation, and good sportsmanship while learning the basics of the game. Whether new to volleyball or looking to improve, students will enjoy an active and fun environment that encourages skill growth and team play. 🏐

Mission: MOVE!



Mission: Move! is an engaging summer wellness course designed to help students build healthy habits while having fun and staying active. Through daily movement, reflection, and mindfulness activities, students will explore the importance of physical activity, nutrition, and overall well-being.

Each day includes a variety of experiences such as running and walking challenges, yoga and stretching, guided meditation, fitness games, and hands-on learning about healthy food choices. Students will also participate in gratitude practices and wellness journaling to reflect on their goals, celebrate growth, and build a positive mindset.

Throughout the course, students will learn how movement fuels their bodies, how nutrition supports growth and energy, and how mindfulness and gratitude strengthen emotional well-being. Mission: Move! empowers students to develop confidence, resilience, balance, and lifelong wellness habits in a supportive and energizing environment.

Broadway Kids



Come hang out and explore the world of New York's famous theater district in Broadway Kids! This class is all about having fun and getting a taste of the stage in a totally relaxed, low-pressure environment. We'll chat about what makes the Broadway district so cool and learn a few catchy songs from popular musicals. Whether your child is a secret superstar or just looking for a fun way to spend the summer with friends, they'll find a spot here. It's all about building confidence and enjoying some great music without the stress of a big audition!

DnD Dungeon Plunge



Hear ye! Hear ye!

Calling all heroes, barbarians, bards, wizards, and rogues alike! Join a team of go-getters and creative minds to venture on a quest of great challenges and receive great rewards! We will learn the basics of the game, create characters and background stories, make creative maps, and start our campaign.

Send only your bravest. Orcs and goblins welcome!

Byte-Sized Coding



Byte-Sized Coding: Students in this class dive into the world of programming through a mix of engaging unplugged coding activities and digital explorations. The course is designed to build logical thinking and problem-solving skills, including screen-free tasks and plugged-in coding activities. Students will begin learning through unplugged tasks such as "Robot Dance," where students act out algorithms by directing classmates through obstacle courses using simple commands. Additionally, logic-building puzzles introduce computational thinking. From there, students transition to online resources, leveraging Code.org's interactive platform. Tackling beginner-friendly puzzles featuring popular characters from Minecraft and Frozen, learning concepts such as loops, conditionals, and debugging in a fun, game-like environment. If time permits, students will have a chance to build their own animations and stories within the Scratch block-based programming tool from MIT, while they can put their coding skills to work building simple games in this same environment.