

A PLACE TO BE CURIOUS!



Winter 2025 - 2026
CLUB CATALOG



## CA - ARCADIA

**Hey CA - Arcadia families!** This handy catalog includes detailed information about every Discovery Club we're offering in Arcadia schools this Winter. Check the schedule to see which Clubs are offered at your child's school. We even included links to the instructors' websites so you can learn more.

When you're ready to sign up, be sure to visit discoveryclubs.com.

Let's Go! >>>



# DISCOVERY CLUBS !>

## **CLUB CATALOG**

Kung Fu: By Fong's Kung Fu

Musical Adventures: Sing & Move: By Chicago School of Musical Arts

**Super Soccer Stars: By Super Soccer Stars** 

Whimsical Worlds & Magical Art: By Young Rembrandts North Orange County

**Makers Club: By Nexplore** 

TGA Pickleball: By TGA of North San Diego

**Tennis: By 4 Love of the Game Sports** 

**Amusement Park Engineering: By STEM&More** 

**STEM Escape Race!: By Brain Chase** 

**Pottery: By Nexplore** 

**LEGO Robotics: By Sylvan Learning of Encinitas** 

**Zumba 4 Kids: By Plaza Production One LLC** 



## KUNG FU BY:



Develop confidence, focus and discipline. Gain strength, agility and flexibility.

Learn more at www.fongskungfu.com



**READY TO SIGN UP?** 

**REGISTER AT:** 





### MUSICAL ADVENTURES: SING & MOVE BY:



Welcome to a delightful journey of melody and motion crafted just for kids! In this playful and interactive class, children will explore the world of music and movement through age-appropriate tunes and fun movement activities. Our goal is to spark creativity, boost confidence, and instill a love for music and expression in young hearts. Join us for a joyful experience where music and movement come together in a dynamic and child-friendly atmosphere, fostering a sense of rhythm and happiness for our little ones!

Learn more at www.chicagosma.com



**READY TO SIGN UP?** 

**REGISTER AT:** 





## SUPER SOCCER STARS BY:



Soccer Stars teaches soccer skills in a fun, non-competitive, and educational environment. Through an age-specific curriculum, soccer is used to nurture, build self-confidence, and develop teamwork. Low child-to-coach ratios and positive reinforcement ensure that each child improves at their own pace. Activities are presented using imagery relatable to children at this age to support learning about the body and ball awareness. The primary focus of each class is to introduce physical activities, rich language exposure, and movements such as running, hopping and jumping. Classes include fun dribbling and shooting activities to teach positive social interaction and the basic skills of soccer!

Learn more at www.soccerstars.com



**READY TO SIGN UP?** 

**REGISTER AT:** 





## WHIMSICAL WORLDS & MAGICAL ART



In this class, students will design their own magical universes filled with expressive characters, mythical creatures, enchanted forests, floating cities, and other fantastical landscapes. Each week, young artists will explore a new theme—such as magical portals, talking animals, or dreamy skies—while learning essential art skills like character design, perspective, shading, and more. Using materials like watercolors, markers, colored pencils, and pastels, students will blend storytelling with visual design to bring their fantasy worlds to life.

Learn more at www.youngrembrandts.com



**READY TO SIGN UP?** 

**REGISTER AT:** 





## MAKERS CLUB BY:



This exciting engineering program inspires students to pursue futures in science and technology. While working with Maker Kits, students build mechanical, artistic, and engineering skills and learn to act as inventors in their own right. They design remote-controlled hydraulic arms, learn to harness energy to power race cars, and experiment with structural design. Students keep their inventions and proudly share their projects with family and friends.

Learn more at <u>www.nexploreusa.com</u>



**READY TO SIGN UP?** 

**REGISTER AT:** 





## TGA PICKLEBALL BY:



TGA is excited to introduce Pickleball, the fastest-growing sport in the US! Similar to tennis, this is a fast-paced, ultra-fun, and highly accessible sport for all ages. With classes held right on campus, we teach the fundamentals using real equipment (all provided) and allow students to learn through interactive games, drills, and matches. Students will also explore relevant academic concepts through gameplay while putting into practice life skills such as sportsmanship, integrity, & perseverance. With a low student-to-coach ratio, TGA creates a safe environment & allows for individualized attention.

Learn more at www.playtga.com



**READY TO SIGN UP?** 

**REGISTER AT:** 





## TENNIS BY:



This class introduces the game of tennis by teaching the basic fundamentals as well as basic strategy on how to lay points and keep score. Fundamentals include basic technique of the forehand, backhand, volley, serve, and footwork.

Learn more at <u>www.4loveofthegamesports.com</u>



**READY TO SIGN UP?** 

**REGISTER AT:** 





## AMUSEMENT PARK ENGINEERING BY:



Students will explore the world of engineering while designing their own exciting rides, using cutting-edge technology and electronics. This course introduces students to the fundamentals of physics and science.

\*Students will take home every model built throughout the course!

Learn more at www.stemnmore.com



**READY TO SIGN UP?** 

**REGISTER AT:** 





## STEM ESCAPE RACE! BY:



Join the after-school adventure where science, technology, engineering, and math collide with codebreaking, mysteries, and nonstop fun! Each week, your team will tackle a new digital STEM-themed escape challenge—solving puzzles, cracking codes, and completing hands-on challenges to climb the Leaderboard in a race against neighboring schools.

From dodging meteors on a Moon Base to stopping a museum heist with AI to breaking WWII codes on the Enigma Machine, every mission calls for sharp problem-solving, teamwork, and plenty of laughs along the way. Explore themes like Artificial Intelligence, aviation, oceanography, physics, outer space, engineering, algebra, and more—all designed by Harvard grads and Hollywood filmmakers.

Do you have the STEM skills—and the speed—to escape before the clock runs out?

Learn more at www.brainchase.com



**READY TO SIGN UP?** 

**REGISTER AT:** 





## POTTERY BY:



Nexplore Pottery offers a unique outlet for young artists to sculpt their ideas into one-of-a-kind creations, fostering self-expression and building confidence. Students learn to use their hands and sculpting tools to create pottery staples and imaginative projects like pinch pot monsters, pottery pets, and their favorite characters. As they sculpt and paint, they develop transferable artistic skills such as conceptualizing, sketching, and refining their designs. Manipulating clay helps students understand that they can change something with their own hands and influence the outside world.

Learn more at www.nexploreusa.com



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**REGISTER AT:** 





## LEGO ROBOTICS BY:



Our Sylvan LEGO Robotics program offers fun, hands-on experiences that get the kids excited about the world around them. Students use a LEGO Wedo 2.0 kit and Ipad app to build and code robots. Explore essential science concepts that encourage teamwork, critical thinking skills, and an early love for STEM.

**STEM Learning:** Enhances understanding of science, technology, engineering, and math concepts through practical application.

**Teamwork:** Promotes collaboration and communication as students work together on group projects and challenges.

**Critical Thinking:** Develops problem-solving skills and logical reasoning as students troubleshoot and optimize their robots.

**Future Skills:** Prepares students for future careers in fields like robotics, engineering, and computer science by building a foundation of technical knowledge and creativity.

Learn more at www.sylvanlearning.com



**READY TO SIGN UP?** 

REGISTER AT: DISCOVERYCLUBS.COM





## ZUMBA 4 KIDS BY:



Our Latin/Kids Zumba dance class gets young elementary students moving with high-energy routines set to upbeat Latin and international music. Kids will learn the basics of salsa, merengue, all while increasing coordination and building cultural awareness.

Learn more at www.plazaproductionone.com



**READY TO SIGN UP?** 

**REGISTER AT:** 





# DISCOVERY CLUBS !>

## CLUB SCHEDULES BY SCHOOL

Baldwin Stocker Elementary
Camino Grove Elementary
Highland Oaks Elementary
Holly Avenue Elementary
Hugo Reid Elementary
Hugo Reid Primary
Longley Way Elementary



#### **BALDWIN STOCKER ELEMENTARY**

**REGISTRATION OPENS: MONDAY, NOVEMBER 10, 2025** 





CLUB TYPE	CLUB INFORMATION	DAY	TIME	GRADE	PRICE
Music	Musical Adventures: Sing & Move: By Chicago School of Musical Arts	Monday	2:45 - 3:45 PM	K - 5	\$270.00
Sports and Fitness	Super Soccer Stars: By Super Soccer Stars	Tuesday	2:45 - 3:45 PM	K - 5	\$313.00
Fine Arts	Whimsical Worlds & Magical Art: By Young Rembrandts North Orange County	Wednesday	1:30 - 2:30 AM	K - 5	\$282.00
Sports and Fitness	Kung Fu: By Fong's Kung Fu	Friday	2:45 - 3:45 PM	K - 5	\$120.00



### **CAMINO GROVE ELEMENTARY**

**REGISTRATION OPENS: MONDAY, NOVEMBER 10, 2025** 



CLUB TYPE	CLUB INFORMATION	DAY	TIME	GRADE	PRICE
Martial Arts	Kung Fu: By Fong's Kung Fu	Monday	2:45 - 3:45 PM	K - 5	\$120.00
Fine Arts	Whimsical Worlds & Magical Art: By Young Rembrandts North Orange County	Thursday	2:45 - 3:45 PM	K - 5	\$188.00
STEM	Makers Club: By Nexplore	Friday	2:45 - 3:45 PM	K - 5	\$240.00



#### **HIGHLAND OAKS ELEMENTARY**

**REGISTRATION OPENS: MONDAY, NOVEMBER 10, 2025** 



CLUB TYPE	CLUB INFORMATION	DAY	TIME	GRADE	PRICE
Fine Arts	Whimsical Worlds & Magical Art: By Young Rembrandts North Orange County	Tuesday	2:45 - 3:45 PM	K - 5	\$313.00
Martial Arts	Kung Fu: By Fong's Kung Fu	Wednesday	1:30 - 2:30 PM	K - 5	\$135.00
Music	Musical Adventures: Sing & Move: By Chicago School of Musical Arts	Friday	2:45 - 3:45 PM	K - 5	\$270.00



#### **HOLLY AVENUE ELEMENTARY**

**REGISTRATION OPENS: MONDAY, NOVEMBER 10, 2025** 



CLUB TYPE	CLUB INFORMATION	DAY	TIME	GRADE	PRICE
Martial Arts	Kung Fu: By Fong's Kung Fu	Tuesday	2:45 - 3:45 PM	K - 5	\$150.00
Brain Games	STEM Escape Race!: By Brain Chase	Wednesday	1:30 - 2:30 PM	K - 1	\$225.00
Sports	Super Soccer Stars: By Super Soccer Stars	Thursday	2:45 - 3:45 PM	K - 3	\$188.00
STEM	Amusement Park Engineering: By STEM&More	Friday	2:45 - 3:45 PM	K - 3	\$210.00



#### **HUGO REID ELEMENTARY**

**REGISTRATION OPENS: MONDAY, NOVEMBER 10, 2025** 



CLUB TYPE	CLUB INFORMATION	DAY	TIME	GRADE	PRICE
STEM	Makers Club: By Nexplore	Monday	2:45 - 3:45 PM	2 to 5	\$250.00
Music	Musical Adventures: Sing & Move: By Chicago School of Musical Arts	Wednesday	2:45 - 3:45 PM	2 to 5	\$304.00
Sports and Fitness	Kung Fu: By Fong's Kung Fu	Thursday	2:45 - 3:45 PM	2 to 5	\$90.00
Fine Arts	Whimsical Worlds & Magical Art: By Young Rembrandts North Orange County	Friday	2:45 - 3:45 PM	2 to 5	\$250.00



#### **HUGO REID PRIMARY**

**REGISTRATION OPENS: MONDAY, NOVEMBER 10, 2025** 



CLUB TYPE	CLUB INFORMATION	DAY	TIME	GRADE	PRICE
Arts	Pottery: By Nexplore	Tuesday	2:45 - 3:45 PM	K - 1	\$313.00
STEM	LEGO Robotics: By Sylvan Learning of Encinitas	Wednesday	2:45 - 3:45 PM	K - 1	\$315.00
Fine Arts	Whimsical Worlds & Magical Art: By Young Rembrandts North Orange County	Thursday	2:45 - 3:45 PM	K - 1	\$188.00



#### **LONGLEY WAY ELEMENTARY**

**REGISTRATION OPENS: MONDAY, NOVEMBER 10, 2025** 



CLUB TYPE	CLUB INFORMATION	DAY	TIME	GRADE	PRICE
Dance	Zumba 4 Kids: By Plaza Production One LLC	Monday	2:45 - 3:45 PM	K - 5	\$230.00
Brain Games	STEM Escape Race!: By Brain Chase	Tuesday	2:45 - 3:45 PM	1 – 3	\$250.00
Fine Arts	Whimsical Worlds & Magical Art: By Young Rembrandts North Orange County	Wednesday	1:45 - 2:45 PM	K - 5	\$282.00
Music	Musical Adventures: Sing & Move: By Chicago School of Musical Arts	Thursday	2:45 - 3:45 PM	K - 5	\$203.00
Sports and Fitness	Super Soccer Stars: By Super Soccer Stars	Friday	2:45 - 3:45 PM	K - 3	\$250.00