

Willow After-School Enrichment Program – Spring 2018 Schedule



Monday	Tuesday	Wednesday	Thursday
NERF Sports (J/K) 1:25-2:25pm Grass Fields	Spanish Immersion (J/K) 1:25-2:25pm Room D-3	Kinder Chess (K) 11:40-12:40pm Kinder Lunch Tables	Intro to STEM with Lego (J/K) 1:25-2:35pm Room D-1
	Toyology (J/K) 1:25-2:25pm Room K-1	Kinder Science Palooza (J/K) 11:40-12:40pm MPR	Sky High Dance (J/K) 1:25-2:25pm Black Top
		Widgets and Gadgets (J/K) 11:40-12:40pm MPR	
NERF Sports (1-3) 2:25-3:25pm Grass Fields	Clay Creations (1-3) 2:25-3:25pm Lunch Tables	Basketball (1-5) 1:00-2:00pm Black Top	Sky High Dance (1-3) 2:25-3:25pm Black Top
iHomework Club (J-5) 2:48-4:00pm Room P-4	Clay Creations (4-5) 3:00-4:00pm Lunch Tables	Challenger Soccer (1-5) 1:00-2:00pm Grass Fields	iHomework Club (J-5) 2:48-4:00pm Room P-4
	iHomework Club (J-5) 2:48-4:00pm Room P-4	Greatest Chess Puzzles (1-5) 1:00-2:00pm Room B-2	
		Intro to Recorders (2-5) 1:00-1:45pm Room B-4	
		Master Machines (1-5) 1:00-2:00pm MPR	
		Movie Making (1-5) 1:00-2:00pm Room B-1	
		Science Palooza (1-5) 1:00-2:00pm MPR	

Willow Afterschool Enrichment Program – Spring 2018

The City of Agoura Hills Department of Community Services is pleased to announce the Spring 2018 Enrichment schedule. **ALL** registrations will go directly through the City of Agoura Hills. For information about the enrichment program, contact the Agoura Hills Recreation and Event Center at 818-597-7361 or email jbroyles@ci.agoura-hills.ca.us

Registration: PRE-REGISTRATION IS REQUIRED through the City of Agoura Hills. Students not registered will be sent to the Front Office. Refunds, credits or transfers are only given to students who withdraw or transfer prior to the start of the second week of classes. Register online at www.agourahillsrec.org or in-person at 29900 Ladyface Court, Agoura Hills. Discounts will not be given for late registrations.

Program Dates: Week of February 20th - March 29th (6 weeks). **Deadline for Enrollment:** Thursday, February 15th at 6:00 p.m. (registrations received after this time will be charged a \$15 late fee).

Check in Procedures:

- Mon/Tu/Th/Fri: Students will walk over to the enrichment classroom (Grades J-1st will be escorted to the classroom).
- Wednesday: Journeys/Kindergarten students will be walked over to their classroom. 1st grade will be escorted to lunch tables. Grades 2-5 will walk themselves to the lunch tables (have your child bring a lunch or they can purchase a hot lunch). Supervised lunch is from 12:40-1:00pm

Pick-Up Procedures:

Students Journeys-1st will need to be picked up in person at their enrichment class. Grades 2nd – 5th can either be picked up at the classroom or students can sign themselves out if indicated on the parent authorization pick-up form. YMCA students will be escorted to the YMCA facility.

Late Pick-up Policy: The Department of Community Services personnel are unavailable to supervise children after the enrichment class. If a child is picked up late from a program a \$10.00 late pick-up fee will be assessed for every 30 minutes of employee overtime. This charge must be paid prior to the next class meeting. Two documented late pick-up notices of 15 minutes each will be considered a 30-minute violation and a fine will be imposed. If a child is picked up late two or more times they may be dropped from the class without a refund.

IMPORTANT: Students must be picked up immediately after their enrichment class. There is NO supervision for enrichment students after classes, unless attending the YMCA. Students are not allowed to wait unattended after their enrichment class.

Register online: www.agourahillsrec.org

818-597-7361 – jbroyles@ci.agoura-hills.ca.us

WILLOW ENRICHMENT: JOURNEYS/KINDERGARTEN

iHomework Club (Grades J-5)

Location: P-4

"iHomework Club promotes homework completion in a supportive and structured, small-group setting. Established in 2011, iHomework Club aims to provide a positive environment for homework support and friendly socialization, eliminating parent/child homework struggles at home. Professional and experienced adult educators with knowledge of Common Core and educational technology at all elementary grade levels facilitate homework completion. Participants benefit from enhanced self-esteem, decreased anxiety and improved study skills. Children go home homework-free to play and spend quality time with family! No class on 3/15 due to early dismissal - day can be made-up on an alternate day during the session. Registration is available for all 3 days/week, 2 days/week and 1 day/week. Selection of days will be available at registration. Materials including snacks, rewards and homework supplies included in fee.

Instructor: Amanda Hurley, M.A.

Activity #: 7045

**Monday/Tuesday/Thursday 2:48pm-4:00pm 2/20-3/29 \$339 (3 days/week)
(\$354 after 1/5)**

Activity #: 7044

**Monday/Tuesday/Thursday 2:48pm-4:00pm 2/20-3/29 \$255 (2 days/week)
(\$270 after 1/5)**

Activity #: 7043

**Monday/Tuesday/Thursday 2:48pm-4:00pm 2/20-3/29 \$147 (1 day/week)
(\$162 after 1/5)**

NERF SPORTS (Grades J/K)

Location: Grass Fields

NERF Sports is the program that's so much fun, you won't even know you're exercising! This unique program utilizes dodgeball, broom hockey, crab soccer, capture the flag, kick ball, and many other fun group games to keep kids up and moving around. You won't want to miss this very popular class!

Instructor: Momentum Academies

Activity #: 7046

Monday 1:25pm-2:25pm 2/26-3/26 \$100 (\$115 after 2/15)

SPANISH IMMERSION – OUR MAGNIFICENT PLANET (Grades J/K)

Location: Room D-3

Imagine being able to soar like an eagle above mountains, slither like a snake on the desert sands, ride volcanic eruptions from ocean depths, or dam up rivers like beavers. In this theme, students will learn vocabulary for mountains, rivers, volcanoes, deserts, oceans, and more. In our opening routine, children learn to speak about their feelings and learn how to ask others about their emotions. Students will also be able to recognize different geological features found in Latin American countries. Our immersion model helps them with their comprehension through written and oral expression, and cultural competency through thematic stories, songs, crafts, and kinesthetic activities.

Instructor: Kallpachay Spanish

Activity #: 7047

Tuesday 1:25pm-2:25pm 2/20-3/27 \$123 (\$138 after 2/15)

TOYOLOGY (Grades J/K)

Location: Room K-1

In this exciting hands-on science class, we will build a variety of toys and use them to demonstrate major scientific concepts such as energy, electricity, light, gravity, motion, friction, magnetism and simple machines. Each student will construct and take home a science toy.

Instructor: Peak Programs

Activity #: 7048

Tuesday 1:25pm-2:25pm 2/20-3/27 \$130 (\$145 after 2/15)

KINDERGARTEN CHESS! Part 1 (Grade K)**Location: Kinder Lunch Tables**

In this class, we teach basic and intermediate chess lessons for Kindergarteners. We create original characters and stories to illustrate all the different aspects of this mind-enriching game. All levels of skill and experience are welcome in this class. Every student receives a magnetic chess set, a special prize and a medallion for participating.

Instructor: Chess Nuts

Activity #: 7049

Wednesday 11:40am-12:40pm 2/21-3/28**\$125 (\$140 after 2/15)****KINDER SCIENCE PALOOZA (Grades J/K)****Location: Room MPR**

ALL NEW EXPERIMENTS for continuing silly scientists. Make a marble rollercoaster; defy gravity with a glass of water and a Hula Hoop. Secret Agents in training will explore chemistry by making disappearing ink, then see finger prints mysteriously appear. Siphons, pumps, levers, hinges, and electrical wiring. It's all about the science of our bodies. Plant the same garden that astronauts did in space. Design a rocket and blast it off! All Hands On Brains On activities applied to State Science Standards and aligned with Pop, Glow, Fizzin' FUN!!

Instructor: Programs After School

Activity #: 7050

Wednesday 11:40am-12:40pm 2/21-3/28**\$130 (\$145 after 2/15)****WIDGETS AND GADGETS – JR. MECHANICAL ENGINEERING (Grade J/K)****Location: Room MPR**

Love to build? This is the class for you! The junior Mechanical Engineering classes introduce young engineers to fundamental concepts of energy, materials, and movement. Through open and focused exploration, explore and construct your own roller coasters, catapults, cars, and more!

Instructor: Engineering for Kids

Activity #: 7051

Wednesday 11:40am-12:40pm 2/21-3/28**\$117 (\$132 after 2/15)****INTRO TO STEM WITH LEGO (Grades J/K)****Location: Room D-1**

Let your imagination run wild with tens of thousands of LEGO parts! Build engineer-designed projects such as: trains, helicopters, treehouses, and beam bridges. Design and build as never before, and explore your craziest ideas in a supportive environment. There are no prerequisites for this course. All new projects offered for winter 2018. Class on 3/15 will be from 11:40-12:40pm due to early dismissal.

Instructor: Play-Well TEKnologies

Activity #: 7052

Thursday 1:25pm-2:35pm 2/22-3/29**\$125 (\$140 after 2/15)****SKY HIGH DANCE (Grades J-K)****Location: Black Top**

Sky High Dance is devoted to motivating and inspiring children to live richer and fuller lives through dance. We use captivating stories, special dance games, and positive music to cultivate every child's confidence. We teach creative movement and Hip Hop. Our class is open to ALL LEVELS, both boys and girls! Students will perform what they've learned while wearing a Sky High Dance costume and will take part in an awards ceremony to reward them for their hard work and dedication. Class on 3/15 will be from 11:40-12:40pm due to early dismissal.

Instructor: Sky High Dance

Activity #: 7053

Thursday 1:25pm-2:25pm 2/22-3/29**\$95 (\$110 after 2/15)**

WILLOW ENRICHMENT: GRADES 1-5

NERF SPORTS (Grades 1-3)

NERF Sports is the program that's so much fun, you won't even know you're exercising! This unique program utilizes dodgeball, broom hockey, crab soccer, capture the flag, kick ball, and many other fun group games to keep kids up and moving around. You won't want to miss this very popular class!

Instructor: Momentum Academies

Location: Grass Fields

Activity #: 7054

Monday 2:25pm-3:25pm 2/26-3/26 \$100 (\$115 after 2/15)

CLAY CREATIONS! - CERAMICS (Grades 1-5)

In this fun and unique class, students will make a cookie jar, a creation of their own imagination, and a tile trivet. Students will learn slab and coil construction, as well as glazing and painting techniques. Cookies will taste sweeter, imaginations will soar, and tile will be special when expressed through your child's unique vision!

Instructor: Creative Fire

Location: Lunch Tables

Activity #: 7055

Tuesday (Gr. 1-3) 2:25pm-3:25pm 2/20-3/27 \$120 (\$135 after 2/15)

Activity #: 7056

Tuesday (Gr. 4-5) 3:00pm-4:00pm 2/20-3/27 \$120 (\$135 after 2/15)

BASKETBALL (Grades 1-5)

With extensive coaching and player experience at the Youth, High School and College level, Momentum Academies' Basketball class will introduce and enhance all basketball skills for all players. Participants will be engaged in learning the skills and technique of dribbling, passing, shooting, defense, set plays and fun tricks of the trade, all while being encouraged to play with the utmost sportsmanship.

Instructor: Momentum Academies

Location: Blacktop

Activity #: 7057

Wednesday 1:00pm-2:00pm 2/21-3/28 \$100 (\$115 after 2/15)

CHALLENGER SPORTS SOCCER CLINICS (Grades 1-5)

The professional British Coaches from Challenger Sports are coming to help take your child's game to the next level! The 6-week series focuses on 6 aspects of the game of soccer including individual footwork development, short & long passing, attacking moves, turns to evade defenders, and lessons on how to score more goals! All exercises are taken from the Challenger Academy curriculum and coached within a 100% positive psychological climate to help develop the person as well as the player.

Instructor: Challenger British Soccer Coaches

Location: Grass Fields

Activity #: 7058

Wednesday 1:00pm-2:00pm 2/21-3/28 \$100 (\$115 after 2/15)

MOVIE MAKING (Grades 1-5)

Quiet on the set ACTION! Future moviemakers will storyboard, create sets and then using iMotion HD will create a movie by taking pictures, editing and exporting HD 720p videos to their device or directly to email, Facebook or YouTube! This not only fosters creativity, but students will tap into their writing, math and artistic skills too. Using stop-motion animation in school is an innovative approach that creates big results in the learning process. It starts with teaching Art and then spreads it to the other school subjects, like English, History, Mathematics, Biology, Ecology, Life skills and Physics.

Instructor: Peak Programs

Location: Room B-1

Activity #: 7059

Wednesday 1:00pm-2:00pm 2/21-3/28 \$130 (\$145 after 2/15)

THE GREATEST CHESS PUZZLES OF ALL TIME – PART 2 (Grades 1-5)**Location: Room B-2**

A couple of years ago, we ran a very popular class in which we showed the students the greatest chess puzzles of all time. Now we're back with different chess puzzles that are every bit as informative, educational, and entertaining, if not more so. As usual, all levels are welcome, from beginner to advanced. Beginning students will see these great puzzles, along with additional basic lessons in chess rules and strategies. Every student receives a magnetic chess set, a special prize and a medallion for participating.

Instructor: *Chess Nuts*

Activity #: 7060

Wednesday 1:00pm-2:00pm 2/21-3/28**\$125 (\$140 after 2/15)****INTRODUCTION TO RECORDERS, LEVEL 1** (Grades 2-5)**Location: Room B-4**

Learn the basics of playing the recorder including instruction in the basics of reading music, learning notes on the recorder, and playing a variety of simple songs.

Instructor: *Sandee Langlois*

Activity #: 7061

Wednesday 1:00pm-1:45pm 2/21-3/28**\$115 (\$130 after 2/15)****MASTER MACHINES - MECHANICAL ENGINEERING** (Grades 1-5)**Location: Room MPR**

Want to be a master of machines? Design and create roller coasters, eggstreme defense vehicles, air-powered custom dragsters, catapults, and more in this program. Explore fundamentals of energy, aerodynamics, traction, durability, and more all while building different machines. Best of all, you'll be able to bring your creations home!

Instructor: *Engineering for Kids*

Activity #: 7062

Wednesday 1:00pm-2:00pm 2/21-3/28**\$156 (\$143 after 2/15)****SCIENCE PALOOZA** (Grades 1-5)**Location: Room MPR**

ALL NEW EXPERIMENTS for continuing silly scientists. Make a marble rollercoaster; defy gravity with a glass of water and a Hula Hoop. Secret Agents in training will explore chemistry by making disappearing ink, then see finger prints mysteriously appear. Siphons, pumps, levers, hinges, and electrical wiring. It's all about the science of our bodies. Plant the same garden that astronauts did in space. Design a rocket and blast it off! All Hands On Brains On activities applied to State Science Standards and aligned with Pop, Glow, Fizzin'FUN!! Original Award-Winning content created and delivered by Programs After School Degreed Science Professionals & NASA/JPL certified STEM educators.

Instructor: *Programs After School*

Activity #: 7063

Wednesday 1:00pm-2:00pm 2/21-3/28**\$160 (\$175 after 2/15)****SKY HIGH DANCE** (Grades 1-3)**Location: Black Top**

Sky High Dance is devoted to motivating and inspiring children to live richer and fuller lives through dance. We use captivating stories, special dance games, and positive music to cultivate every child's confidence. We teach creative movement and Hip Hop. Our class is open to ALL LEVELS, both boys and girls! At the end of the session, parents, teachers, and friends are invited to watch our Sky High Dance Showcase. Students will perform what they've learned while wearing a Sky High Dance costume and will take part in an awards ceremony to reward them for their hard work and dedication. Class on 3/15 will be from 12:20-1:20pm due to early dismissal.

Instructor: *Sky High Dance*

Activity #: 7064

Thursday 2:25pm-3:25pm 2/22-3/29**\$100 (\$105 after 2/15)**