

HAVE A MONUMENTAL SUMMER



DISCOVER A ROCK-SOLID LINEUP OF CLASSES!



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COMMUNITY EDUCATION

15032 N. 32nd St.
Phoenix, AZ 85032

pvschools.ce.eleyo.com

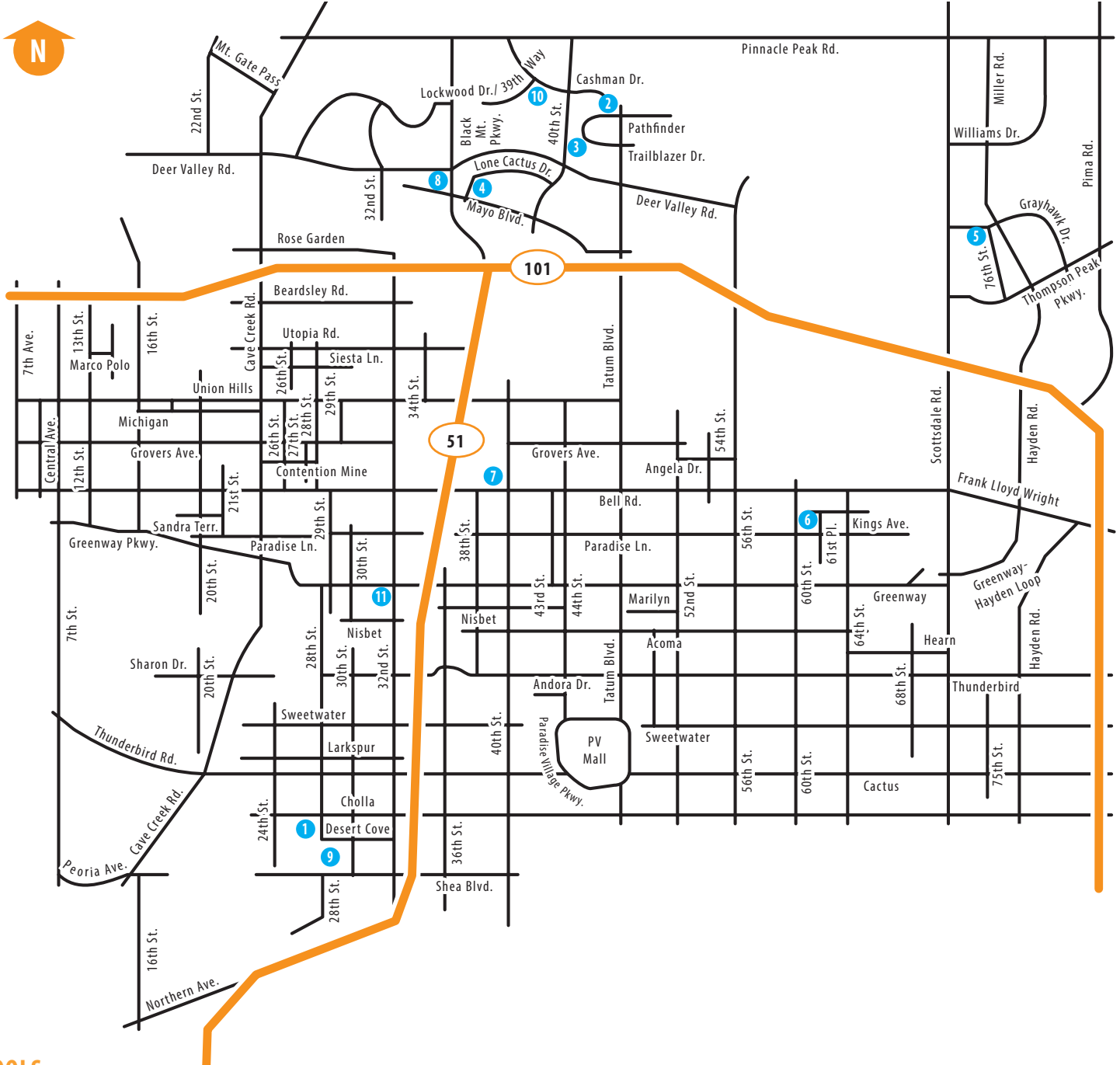
Hours: Monday - Friday
8:00 a.m. - 4:30 p.m.

Summer Hours:
June 1 - July 17, 2026
(CLOSED JULY 2)
Monday - Thursday
8:00 a.m. - 4:30 p.m.

REGISTRATION
(602) 449-2200

ENRICHMENT
(602) 449-2199

PV Schools Summer Enrichment Sites Map



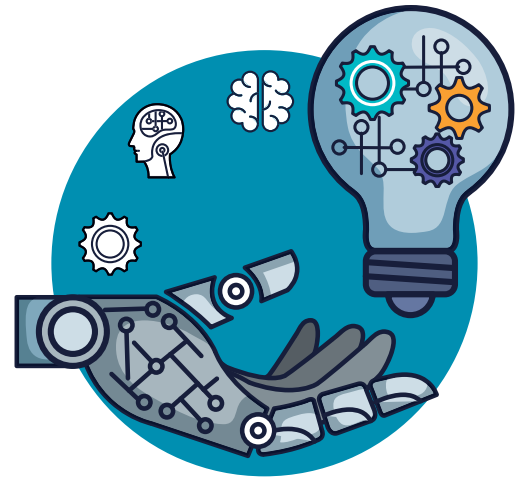
SCHOOLS

- 1 DESERT COVE**
11020 N. 28th St., Phoenix 85028
- 2 DESERT TRAILS**
4315 E. Cashman Dr., Phoenix 85050
- 3 EXPLORER**
22401 N. 40th St., Phoenix 85050
- 4 FIRESIDE**
3725 E. Lone Cactus Dr., Phoenix 85050
- 5 GRAYHAWK**
7525 E. Grayhawk Dr., Scottsdale 85255
- 6 NORTH RANCH**
16406 N. 61st Pl., Scottsdale 85254
- 7 PARADISE VALLEY**
3950 E. Bell Rd., Phoenix 85032
- 8 PINNACLE**
3535 E. Mayo Blvd., Phoenix 85050
- 9 SHADOW MOUNTAIN**
2902 E. Shea Blvd., Phoenix 85028
- 10 WILDFIRE**
3997 E. Lockwood Dr., Phoenix 85050

ALTERNATIVE SITES

- 11 COMMUNITY EDUCATION OFFICE / COMMUNITY RESOURCE CENTER**
15032 N. 32nd St., Phoenix 85032

STEM ACADEMY



May 27 - 29 & June 1 - 4

9:00 a.m. - 12:00 p.m. • Grades 4-9

Tuition: \$265 per child *(All three content areas included)*

STEAM LAB

During this exciting lab, your child will experience the Engineering Design Process from beginning to end. This session empowers young engineers to bridge the gap between initial design and innovative realization.

ENGINEER LAB

Children will explore different types of mini-golf holes while learning how engineers solve problems. Using various recycled materials, students will design, build, and test their own mini-golf hole.

TECH LAB

This lab offers an ideal opportunity for children to translate logic into action through programming. Your child will utilize diverse platforms to master coding fundamentals, develop algorithmic thinking, and broaden their computational vocabulary.

REGISTRATION DEADLINE: May 26, 2026 at 12:00 p.m.

STEM Academy tuition paid by credit card will be charged at the time of registration.

Paradise Valley High School (C.R.E.S.T. Building)

3950 E. Bell Rd., Phoenix, AZ 85032

To report an absence, or for questions & information, contact Mrs. Chan at dchan@pvschools.net.

Grayhawk Summer School

June 1 - June 25, 2026

Monday - Thursday • 9:00 a.m. - 3:30 p.m.

Tuition: \$165 per 1½-hour Class • \$330 per 3-hour Class

REGISTRATION DEADLINE:

May 29, 2026 at 12:00 p.m.

Summer school tuition paid by credit card will be charged at the time of registration.

LOCATION/CONTACT

7525 E. Grayhawk Dr.
Scottsdale, AZ 85255

Director: Jenna Matyas

To report an absence, or for questions & information, contact Mrs. Matyas at jematyas@pvschools.net

9:00 a.m. - 10:30 a.m.		10:30 a.m. - 12:00 p.m.		9:00 a.m. - 12:00 p.m.	
COURSE	GRADE	COURSE	GRADE	COURSE	GRADE
All Star PE.	1-3	Art Lab	1-3	Jump into Kindergarten.	K
Friendship Factory.	1-3	Brick Builders	1-3	Jump into First Grade	1
Wacky Wild Science.	1-3	Number Ninjas	1-3		
Cheer Squad	1-4	Planet Earth.	1-3		
Chemical Reaction Lab.	2-6	From Page to Stage.	2-6		
Art Lab	4-6	All Star PE.	4-6		
Game Day Math	4-6	Friendship Factory.	4-6		
Obstacle Architects.	4-6	Wacky Wild Science.	4-6		
12:30 p.m. - 2:00 p.m.		2:00 p.m. - 3:30 p.m.		12:00 p.m. - 12:30 p.m.	
COURSE	GRADE	COURSE	GRADE		
Story Explorers	K-1	Extreme PE	1-3		
STEAM Builders.	1-3	Obstacle Architects.	1-3		
Sweet Treat Scientists	1-3	Perler Beads.	1-3		
Extreme PE	1-4	STEAM Builders.	4-6		
Chemical Reaction Lab.	4-6	Sweet Treat Scientists.	4-6		
Crafty Creations	4-6				



REMEMBER
to bring a sack lunch.

Course Descriptions

Please enroll your child in the grade level they will enter for Fall 2026.

All Star PE

Children will stay active by focusing on teamwork while playing some well loved games and sports! Participants should wear comfortable clothes, gym shoes, and bring a water bottle with their name on it.

Art Lab

Children will explore art through the work of diverse artists and styles. By studying how artists use materials and techniques to express ideas, children will deepen their understanding of creativity and visual storytelling. Throughout the course, children will experiment with painting, drawing, sculpture, collage, and mixed media while building artistic skills and confidence.

Brick Builders

Brick Builders is a hands-on class where creativity clicks into place. Children become mini architects as they design and build original structures and famous landmarks using LEGO® bricks. Along the way, children explore key architectural concepts such as balance, strength, symmetry, and problem-solving while planning, testing, redesigning, and collaborating. Through active building and experimentation, children strengthen critical thinking, creativity, and perseverance.

Cheer Squad

Jump, cheer, and shine! In this high-energy class, children learn fun cheer routines with simple motions, beginner jumps, chants, and basic dance moves. They will build teamwork, confidence, and spirit in a supportive environment—no experience needed. By the end, children will be proud, confident, and ready to perform with big smiles.

Chemical Reaction Lab

Children will become junior scientists as they mix, measure, and experiment with ingredients to create colorful and safe chemical reactions. This hands-on class encourages curiosity, creativity, and problem-solving while making science fun and exciting.

Course Descriptions • Grayhawk

Please enroll your child in the grade level they will enter for Fall 2026.

Crafty Creations

Dive into a world of color, texture, and imagination! In Crafty Creations, children will explore hands-on projects using paints, paper, clay, and more. Each week brings a new craft adventure, giving them the chance to create unique masterpieces, experiment with different techniques, and proudly share their work. A perfect class for curious hands and creative minds.

Extreme PE

Children stay active, have fun, and build teamwork while playing their favorite sports! Each session encourages movement, cooperation, and healthy habits—children should wear comfortable clothes, gym shoes, and bring a labeled water bottle.

Friendship Factory

This is a hands-on class where friendships are made and ideas come to life! Children will work together to design friendship bracelets, create personal journals, play cooperative games, and explore a variety of fun crafts. Through teamwork, creativity, and play, children practice kindness, communication, and collaboration in a relaxed, joyful environment.

From Page to Stage

Stories won't stay on the page for long! Children become playwrights, designers, and performers as they transform written stories into short plays. They craft scripts, design props, and build scenery that brings characters to life. Through imagination, collaboration, and a dash of drama, children learn how words become action and ideas turn into performances, building creativity, confidence, and teamwork along the way.

Game Day Math

Get ready to put math into action! Children use their favorite sports to explore concepts like addition, subtraction, multiplication, graphing, measurement, and problem-solving. By keeping scores, analyzing stats, and solving game-day challenges, children see how math appears on the field and court while building critical thinking skills.

Jump into First Grade

This is a wonderful opportunity for children to jump into first grade and prepare for the school year. Children focus on phonics, sight words, reading comprehension, addition, subtraction, and place value. All concepts are reinforced through games, hands-on activities, and enriching projects.

Jump into Kindergarten

This is a wonderful opportunity for children to prepare for the first day of school. Children focus on CVC words, sight words, early reading comprehension, counting, basic math facts, addition and subtraction, and place value. All concepts are reinforced through movement, hands-on activities, and enriching projects. *Children must be potty-trained and turn 5 years old before June 1, 2026.*

Number Ninjas

In this action-packed class, children explore clever math strategies, tackle challenging puzzles, and play exciting math games that make numbers fun. Designed for curious minds, children build confidence, think critically, and approach problems like true math ninjas.

Obstacle Architects

Children will become engineers and designers as they create and test their own obstacle courses. Working together, they will plan layouts, solve design challenges, and take turns running the courses they build. This class keeps children active while developing confidence, problem-solving, and teamwork in a fun, hands-on environment.

Perler Beads

Unleash creativity with colorful Perler beads! Children design and assemble vibrant art—from animals and fun shapes to personalized patterns and wearable creations. They will plan designs, arrange beads, and use the ironing technique to fuse masterpieces into lasting works of art. Perfect for beginners and experienced crafters, this class combines focus, fun, and color.

Planet Earth

Discover the wonders of our home planet! Children explore oceans, mountains, forests, and deserts, learning about the animals, weather, and seasons in each habitat. Through hands-on activities, experiments, and creative projects, children uncover the secrets of Earth and develop an appreciation for its amazing natural world.

STEAM Builders

Grab everyday materials and start building! Children become engineers as they design, build, and test creative structures using supplies like paper, cardboard, straws, and tape. Each challenge encourages problem-solving, teamwork, and critical thinking while exploring science, technology, engineering, art, and math. Children experiment, redesign, and discover that big ideas can come from simple materials.

Story Explorers

Step into a world of imagination! Children explore colorful stories, meet unforgettable characters, and bring tales to life through fun activities and hands-on projects. Perfect for children who love adventure, magic, and creativity.

Sweet Treat Scientists

In this hands-on class, children become junior food scientists as they create delicious no-bake treats while exploring simple science concepts. Through mixing, measuring, and experimenting, children will discover how ingredients change and work together to make something sweet. A perfect blend of fun, learning, and tasty results!

Wacky Wild Science

Wonder, test, and tinker! Children dive into hands-on experiments that spark curiosity and excitement. They learn to think like real scientists by asking questions, making predictions, testing ideas, observing results, and sharing discoveries.

Mercury Mine Summer School @ Desert Cove

June 1 - June 25, 2026

Monday - Thursday • 9:00 a.m. - 2:00 p.m.

Tuition: \$165 per 1½-hour Class • \$330 per 3-hour Class

REGISTRATION DEADLINE:

May 29, 2026 at 12:00 p.m.

Summer school tuition paid by credit card
will be charged at the time of registration.

LOCATION/CONTACT

11020 N. 28th St.
Phoenix, AZ 85028

Yvonne Pilling, Director

To report an absence, or
for questions & information,
contact Mrs. Pilling at
ypilling@pvschools.net

9:00 a.m. - 10:30 a.m.		10:30 a.m. - 12:00 p.m.	
COURSE	GRADE	COURSE	GRADE
Animal Adventures	1-3	All Star PE.	1-3
Bring It On	1-3	Neon Art Lab.	1-3
Kaboom	1-3	Reading 101	1-3
All Star PE.	4-6	Bring It On	4-6
Neon Art Lab.	4-6	Kaboom	4-6

9:00 a.m. - 12:00 p.m.	
COURSE	GRADE
Kindergarten Jumpstart	K

12:30 p.m. - 2:00 p.m.	
COURSE	GRADE
Sports Academy	K-3
STEM Lab.	K-3
Street Style	1-4
Road to Babysitting	3-6
Survivor Science	3-6

12:00 p.m. - 12:30 p.m.



REMEMBER
to bring a sack lunch.

Course Descriptions

Please enroll your child in the grade level they will enter for Fall 2026.

All Star PE

Children will stay active by focusing on teamwork while playing some well loved games and sports! Participants should wear comfortable clothes, gym shoes, and bring a water bottle with their name on it.

Animal Adventures

Calling all animal lovers! Children will explore the animal kingdom—from the wild to their living room—through engaging, hands-on activities. They will learn the differences between mammals, reptiles, and amphibians, then bring the adventure home by discovering what it means to be a responsible pet owner. Children will role-play as veterinarians, practicing check-ups, checking vitals, and solving animal mysteries. This is the perfect class for any child who loves creatures big and small.

Bring It On

Ready...Ok! Is your child ready to bring it on? They will learn cheers, chants, and basic formations in a fun and energetic environment. Children should wear comfortable clothing, gym shoes, and bring a water bottle labeled with their name.

Kaboom

Big experiments and bold discoveries take center stage in this hands-on science class. Over 16 action-filled days, children will explore physics, chemistry, and engineering by crash-testing cars, creating “elephant toothpaste,” and launching rockets. If it fizzes, pops, launches, or oozes, children will investigate through guided experimentation.

Course Descriptions • Mercury Mine @ Desert Cove

Please enroll your child in the grade level they will enter for Fall 2026.

Kindergarten Jumpstart

This is a wonderful opportunity for incoming kindergartners to prepare for the first day of school. Children will focus on early reading skills, including blending sounds, CVC words, sight words, and comprehension. Math concepts include counting, basic addition and subtraction, math facts, and place value. All skills are reinforced through movement, hands-on activities, and enriching projects. *Children must be potty-trained and turn 5 years old before June 1, 2026.*

Neon Art Lab

Turn down the lights and turn up the creativity! Children will explore bioluminescence, discovering how creatures like fireflies and deep-sea fish produce light, then blend science and art to create glowing projects.

Reading 101

Keep children's reading skills strong! This course helps emerging readers become confident and independent by strengthening sight word recognition, sentence structure, and comprehension. Daily, engaging practice reinforces skills and prepares children for the next grade.

Road to Babysitting

Children interested in babysitting will learn essential skills for caring for younger kids. From preparing simple snacks to communicating with parents, this class builds confidence and prepares children for their first babysitting experiences.

Sports Academy

Sign your child up for an energetic, action-packed class of games and sports! Children will build teamwork, coordination, and cooperation while having fun. Please have them wear comfortable clothes, gym shoes, and bring a labeled water bottle.

Street Style

Boring art is banned! In this class, children dive into the bold worlds of Pop Art, Comics, and Graffiti. They will design superhero logos, master "wild-style" lettering, and create their own action heroes—perfect for children who love cartoons, bright colors, and creativity.

STEM Lab

Children will explore STEM careers through hands-on activities in engineering, biology, geology, and chemistry. By stepping into the shoes of real scientists and engineers, they will discover the excitement of STEM and uncover their own passions.

Survivor Science

Welcome to Survivor Camp! Over four weeks, children will tackle hands-on challenges that build problem-solving, creativity, and teamwork. Using nature, recyclables, and ingenuity, they will engineer shelters, solar ovens, and floating rafts—combining adventure with real-world science and physics.



North Ranch Summer School

June 1 - June 25, 2026

Monday - Thursday • 9:00 a.m. - 3:30 p.m.

Tuition: \$165 per 1½-hour Class • \$330 per 3-hour Class

REGISTRATION DEADLINE:

May 29, 2026 at 12:00 p.m.

Summer school tuition paid by credit card will be charged at the time of registration.

LOCATION/CONTACT

16406 N. 61st Pl.
Scottsdale, AZ 85254

Jodi Chester, Director

To report an absence, or for questions & information, contact Ms. Chester at jchester@pvschools.net

9:00 a.m. - 10:30 a.m.		10:30 a.m. - 12:00 p.m.		9:00 a.m. - 12:00 p.m.	
COURSE	GRADE	COURSE	GRADE	COURSE	GRADE
Breakfast Club	1-3	Chemical Reaction Lab	1-3	Fast Forward to Kindergarten	K
CreARTive Reading	1-3	Creative Fury	1-3		
Game Changers	1-3	Master Builders	1-3		
Multi Media Art	1-3	PokeMath Adventures	1-3		
Wonder Works Science	1-3	Snack & Sip	1-3		
Creative Fury	4-6	Artful Journey	4-6		
Power Builders	4-6	Chemical Reaction Lab	4-6		
Science Fusion	4-6	Game Changers	4-6		
12:30 p.m. - 2:00 p.m.		2:00 p.m. - 3:30 p.m.		12:00 p.m. - 12:30 p.m.	
COURSE	GRADE	COURSE	GRADE		
Going Bonkers	K-2	Earth Explorers	K-1		
Artful Journey	1-3	Charm Lab	1-3		
Campground Science Adventure	1-3	Foundations of Science	1-3		
Game Vault	1-3	Young Chefs	1-3		
Charm Lab	4-6	Extreme PE	3-6		
Mission Science	4-6	Makers Studio	4-6		



REMEMBER
to bring a sack lunch.

Course Descriptions

Please enroll your child in the grade level they will enter for Fall 2026.

Artful Journey

Step into a world of imagination and creativity! Your child will paint, draw, build, and craft using colorful supplies and magical materials. Children will transform everyday objects—like clay, recycled treasures, and natural finds—into amazing works of art. Each class is a new adventure filled with creativity, exploration, and joyful self-expression.

Breakfast Club

In this hands-on breakfast cooking class, junior chefs will learn to make simple, tasty, and healthy breakfast foods. Children will mix, measure, and chop with safe tools to create dishes like smoothies, parfaits, pancakes, and more, while building basic cooking skills, kitchen safety, teamwork, and healthy habits. *Allergy Information: For the safety of all children, please note that nuts, gluten, berries, dairy, and other potential allergens are used in this class.*

Campground Science Adventure

Get ready for an outdoor adventure with a scientific twist! Your child will explore nature through hands-on experiments and discoveries, combining the fun of camping with exciting science. They will investigate leaves, stars, campfire sparks, and more, uncovering the scientific secrets all around them. This class is perfect for children who love the outdoors, enjoy hands-on exploration, and are curious about how the world works.

Charm Lab

Let your child's creativity shine in this hands-on craft class! Children will make sparkling beaded bracelets, colorful friendship bands, macramé designs, custom keychains, and stylish ponytail holders. Your child will explore a variety of materials and techniques while creating one-of-a-kind projects to take home.

Course Descriptions • North Ranch

Please enroll your child in the grade level they will enter for Fall 2026.

Chemical Reaction Lab

Children will become junior scientists as they mix, measure, and experiment with ingredients to create colorful and safe chemical reactions. This hands-on class encourages curiosity, creativity, and problem-solving while making science fun and exciting.

Creative Fury

In this hands-on art class, your child will explore painting, clay, ceramics, and more to create unique projects that express imagination and personal style. They will develop artistic skills, learn new techniques, and discover the joy of making art.

CreARTive Reading

This summer, your child will explore beloved stories and bring them to life through hands-on art projects. Children will blend creativity and literature while building imagination and confidence in a fun, engaging environment.

Earth Explorers

Get ready for a global safari adventure! Your child will “travel” to a new country each week, exploring animals native to that region through engaging stories, interactive games, and creative art projects. Children will experience the excitement of discovery and adventure—all without leaving school.

Extreme PE

Children stay active, have fun, and build teamwork through favorite games and sports! Each session encourages movement, cooperation, and healthy habits—children should wear comfortable clothes, gym shoes, and bring a labeled water bottle.

Fast Forward to Kindergarten

Our Kindergarten Summer School program offers a fun and engaging learning experience designed to keep your child curious and excited! Children will explore reading, math, science, art, music, and physical education through hands-on activities, games, stories, and creative projects. *Children must be potty-trained and turn 5 years old before June 1, 2026.*

Foundations of Science

Foundations of Science introduces elementary children to key concepts in life, earth, and physical science. Your child will explore animals and habitats, weather and seasons, space, rocks and soil, and the properties of matter through guided investigations, demonstrations, and discussions. Children will build curiosity, strengthen critical thinking, and develop foundational scientific understanding.

Game Changers

Sign your child up for a fun, energetic class full of games and sports! Children will build teamwork, coordination, and cooperation while staying active. Please have your child wear comfortable clothing and gym shoes, and bring a labeled water bottle each day.

Game Vault

Travel through time with games! Your child will explore Mancala, Chess, Cribbage, and classic board and card games. They will sharpen strategy, practice counting, and challenge friends—all while unplugging and having a blast!

Going Bonkers

Get ready for a summer full of fun, movement, and games! Your child will play a variety of group and individual games that build teamwork, coordination, and confidence. Children may enjoy relay races, obstacle courses, parachute games, tag variations, and ball games. Your child will have a blast staying active, making new friends, and learning sportsmanship—all while having tons of fun!

Makers Studio

Maker’s Studio is a hands-on class where your child will explore, create, and experiment with a variety of materials and tools. They will build, craft, and design projects such as sculptures, paper circuits, and simple engineering challenges—developing curiosity, creativity, and problem-solving skills along the way.

Master Builders

Get ready for hands-on building, inventing, and exploring! Your child will tackle challenges using straws, blocks, magnetic tiles, dominoes, and more—designing towers, bridges, mazes, and chain reactions. They will develop teamwork and problem-solving skills while sparking curiosity and critical thinking—all while having a blast.

Mission Science

Get ready for discovery and exploration! Your child will dive into chemistry, physics, earth science, astronomy, geology, and ecology through hands-on experiments and interactive activities. They will ask questions, test ideas, and observe real-world phenomena while learning how science connects to everyday life.

Multi Media Art

In this class, children will explore watercolor, clay, and mixed media while building strong artistic foundations. They will learn essential techniques such as perspective, horizon lines, and detailed craftsmanship. Young artists will create vibrant paintings and expressive sculptures while developing creativity, focus, and confidence.

PokeMath Adventures

Calling all Trainers! In this Pokémon®-themed math class, we will practice addition, subtraction, multiplication, patterns, and problem-solving through fun games and hands-on challenges. Children will complete missions, earn badges, and explore real-world math in an engaging, team-based adventure.

Course Descriptions • North Ranch

Please enroll your child in the grade level they will enter for Fall 2026.

Power Builders

Builders will explore the fundamentals of engineering and design through hands-on STEM challenges using a variety of materials. They will apply concepts of planning, testing, and redesign while strengthening critical thinking, collaboration, and problem-solving skills. Through projects such as building bridges, towers, catapults and launchers, learners will experience the engineering design process and discover how creativity and science work together to solve real-world challenges.

Science Fusion

In this hands-on science class, children will explore how the world works through exciting experiments and investigations. They will discover scientific concepts by testing ideas, observing changes, and solving problems. Activities may include exploring chemical reactions, studying patterns and symmetry, investigating nature, and conducting simple experiments. This class encourages curiosity, critical thinking, and problem-solving as they learn to ask questions, make predictions, and think like scientists.

Snack & Sip

Get ready to mix, blend, dip, and taste! In this hands-on cooking class, your child will learn to make delicious dips, smoothies, milkshakes, and snacks while discovering the basics of healthy eating. Children will explore flavors, practice measuring and mixing, and combine ingredients to create tasty and nutritious recipes. Your child will build kitchen skills, teamwork, and confidence while having fun in the kitchen. *Allergy Information: For the safety of all children, please note that nuts, gluten, berries, dairy, and other potential allergens are used in this class.*

Wonder Works Science

Get ready to explore, experiment, and discover! In this hands-on science class, your child will make predictions, conduct simple experiments, observe changes, and record findings through drawings and discussions. They will build curiosity, teamwork, and creative thinking while developing a strong foundation in scientific skills in a fun, age-appropriate way.

Young Chefs

This class deliciously blends culinary arts with essential life skills. Your child will bring math and reading to life through hands-on food preparation, measuring ingredients, and following recipes. Young chefs will build confidence by creating healthy, tasty meals and will finish the summer with a take-home recipe book to showcase their accomplishments. *Allergy Information: For the safety of all children, please note that nuts, gluten, berries, dairy, and other potential allergens are used in this class.*



Sky Crossing Summer School @ Fireside

June 1 - June 25, 2026

Monday - Thursday • 9:00 a.m. - 3:30 p.m.

Tuition: \$165 per 1½-hour Class • \$330 per 3-hour Class

REGISTRATION DEADLINE:
May 29, 2026 at 12:00 p.m.

Summer school tuition paid by credit card
will be charged at the time of registration.

LOCATION/CONTACT


3725 E. Lone Cactus Dr.
Phoenix, AZ 85050

Kristilee O'Connell, Director

To report an absence, or
for questions & information,
contact Mrs. O'Connell at
koconnell@pvschools.net

9:00 a.m. - 10:30 a.m.		10:30 a.m. - 12:00 p.m.		9:00 a.m. - 12:00 p.m.	
COURSE	GRADE	COURSE	GRADE	COURSE	GRADE
Clay Play Studio	1-3	Crafty Creations	1-3	Kindergarten Jumpstart	K
Game On	1-3	Mad Scientists	1-3		
iHola, Amigos!	1-3	Ocean Odyssey	1-3		
Play, Create, Compete	1-3	Paper Party	1-3		
Power Up PE	1-3	Snack Masters	1-3		
Spotlight Stars	1-3	Storybook Creations	1-3		
Crafty Creations	4-6	Yoga & Mindful Movers	1-3		
Mad Scientists	4-6	Clay Play Studio	4-6		
Ocean Odyssey	4-6	iHola, Amigos!	4-6		
Paper Party	4-6	Play, Create, Compete	4-6		
Snack Masters	4-6	Power Up PE	4-6		
Yoga & Mindful Movers	4-6	Spotlight Stars	4-6		
12:30 p.m. - 2:00 p.m.		2:00 p.m. - 3:30 p.m.			
COURSE	GRADE	COURSE	GRADE		
Tiny Trailblazers	K-1	Building Masters	1-3		
All Star Action	1-3	Masterpiece Makers	1-3		
Cheer & Shine	1-3	All Star Action	4-6		
Experiment Explorers	1-3	The Mixing Bowl	4-6		
Fairy Tales and Gardens	1-3				
The Mixing Bowl	1-3				
Dance Blast	4-6				
Game Lab	4-6				
Innovative Engineers	4-6				
Masterpiece Makers	4-6				

12:00 p.m. - 12:30 p.m.



REMEMBER
to bring a sack lunch.

Course Descriptions

Please enroll your child in the grade level they will enter for Fall 2026.

All Star Action

Get your child ready for a high-energy class packed with sports, games, and nonstop fun! Children will run, jump, and play while building teamwork, coordination, and sportsmanship. Please have your child wear comfortable clothes, gym shoes, and bring a labeled water bottle to stay hydrated and ready to move.

Building Masters

Give your children the opportunity to design, build, and problem-solve in this engaging hands-on class. Children will create towers, vehicles, and imaginative structures while participating in daily building challenges that encourage teamwork, creativity, and early engineering skills.

Course Descriptions • Sky Crossing

Please enroll your child in the grade level they will enter for Fall 2026.

Cheer & Shine

Looking for a fun way to build confidence and teamwork? In this energetic cheer class, children will learn basic cheers, simple motions, and fun routines in a positive, encouraging environment. Along the way, they will strengthen coordination, stay active, and have a blast—no experience needed!

Clay Play Studio

Let your child get hands-on with clay and creativity! In this pottery class, children will shape, mold, and decorate their own creations—from pinch pots to simple sculptures—while learning basic techniques and exploring texture and design. Each child will bring home unique masterpieces to treasure.

Crafty Creations

Children will explore hands-on projects using paper, paint, recyclables, and mixed media. Each day brings a new creative challenge that builds problem-solving, fine motor skills, and teamwork—while they have fun and bring home creations they will be proud of.

Dance Blast

Watch your children build confidence and coordination in this high-energy dance class. They will learn upbeat routines, explore a variety of dance styles, and express themselves through music and movement while developing teamwork and staying active in a fun, encouraging environment. No prior experience is needed.

Experiment Explorers

Give your children the opportunity to think and explore like real scientists this summer. In this hands-on class, young scientists will make predictions, test their ideas, record observations, and share their discoveries with confidence. Through engaging experiments and guided exploration, children will learn how to ask questions, analyze results, and think critically in a fun and supportive environment.

Fairy Tales and Gardens

Step into a magical fairy-tale world! Children will craft whimsical projects, make puppets, explore fairy-inspired treats, and build their own fairy garden. Each day is filled with imagination, storytelling, and hands-on fun as fairy tales come to life through creative play.

Game On

Children will play card games, roll dice, line up dominoes, and try new favorites while building teamwork and thinking skills. Each day brings friendly competition, fun, and new ways to learn through play—perfect for young game lovers this summer.

Game Lab

Get ready for your child to shuffle, roll, stack, strategize, and win! This action-packed class is all about games, games, and more games. They will play card games, roll the dice in fast-paced challenges, build creative domino designs, and explore new favorite games that stretch the brain and spark big laughs. Each day gives your child opportunities for friendly competition, teamwork, and plenty of “rematch!” moments.

iHola Amigos!

Spark your child’s love of language in this playful Spanish class! Through crafts, games, movement, and occasional food-themed activities, children will build vocabulary and confidence while having fun. This engaging class encourages curiosity, teamwork, and imagination—all in Spanish.

Innovative Engineers

Watch your child step into the role of an engineer and turn ideas into action! In this hands-on class, children tackle creative challenges as they design, test, and improve their own builds. Along the way, they develop critical thinking, problem-solving, and innovation skills—perfect for curious minds who love to build and experiment.

Kindergarten Jumpstart

Give your child a happy head start on kindergarten! In this class, your little learner will practice early reading skills—like CVC words, sight words, and story comprehension—through games and fun activities. Math includes counting, adding, subtracting, and exploring numbers hands-on. With movement, creative projects, and playful learning, your child will build confidence, skills, and a love of learning. *Children must be potty-trained and turn 5 years old prior to June 1, 2026.*

Mad Scientists

Spark your children’s curiosity with exciting hands-on experiments that bubble, pop, and fizz. Children will create colorful slime, launch small rockets, and explore fizzy reactions while building observation skills and a love for scientific discovery in a fun, engaging environment.

Masterpiece Makers

Let your child unleash their creativity this summer in Masterpiece Makers! In this hands-on art class, they will explore painting, drawing, collage, and mixed-media projects while experimenting with new materials and discovering their personal style. Each day brings fresh creations and artwork they will be proud to share.

Ocean Odyssey

Let your child explore the wonders beneath the waves! Children will discover how Earth’s oceans work, exploring ocean life, water movement, and underwater landscapes through hands-on activities and investigations. Along the way, they will learn about amazing creatures—from colorful fish to microscopic plants—while building curiosity and scientific thinking.

Course Descriptions • Sky Crossing

Please enroll your child in the grade level they will enter for Fall 2026.

Paper Party

Get ready to snip, stick, fold, paint, and CREATE! In this high-energy paper craft class, children explore projects like cards, frames, pop-up art, and collages—building creativity, experimenting with color and texture, and bringing home artwork they will be proud to show.

Play, Create, Compete

Children will burn energy and spark creativity as they play high-energy games like shoe relays, elbow tag, and other classics, then switch gears to design and create their own games. Through active play and board games, children will build teamwork, strategy, and problem-solving skills while collaborating, inventing, and having tons of fun.

Power Up PE

Keep your child moving, laughing, and learning! In this active class, children will participate in group and individual sports, exciting games, and fun challenges—even music-inspired drills. Along the way, they will build teamwork, cooperation, and sportsmanship while staying healthy and energized.

Snack Masters

Mix, measure, and munch! Children will create healthy, no-bake snacks while learning nutrition basics and kitchen safety—no oven required. As they measure and follow recipes, they will practice math, reading, and writing skills. Each day brings hands-on fun, teamwork, and tasty results. At the end of class, children will take home a personal recipe book filled with their favorite creations!

Spotlight Stars

Watch your children grow in confidence and creativity in this engaging theater experience. Children will create imaginative characters, develop original stories, participate in theater games and improvisation, and explore movement and music as they bring their ideas to life.

Storybook Creations

Give your child a summer full of creativity, friendship, and imagination! In this relaxed art class, children will start each day by enjoying a story and then bring it to life through hands-on art projects. They will explore a variety of materials and techniques to create illustrations, puppets, and other story elements. By the end of the class, each child will have designed their own picture book and puppets, blending art, storytelling, and self-expression in a fun, engaging way.

The Mixing Bowl

Enroll your children in a hands-on culinary experience where they will explore the world of food through cooking, tasting, and creative recipe-making. Children will prepare colorful snacks and simple dishes while practicing measuring, following directions, teamwork, and healthy habits—all in a fun and supportive kitchen environment.

Tiny Trailblazers

Give your kindergartener a summer full of hands-on fun with Tiny Trailblazers! Your child will build with LEGO®, create with Play-Doh®, explore arts and crafts, play games, and enjoy music—all while developing creativity, social skills, and coordination.

Yoga & Mindful Movers

Help your child stretch, breathe, and relax in this gentle, engaging yoga class designed just for kids! Through fun poses, games, music, and mindfulness activities, children will build strength, flexibility, balance, and focus while learning simple breathing techniques. This playful class encourages confidence, self-awareness, and calm—perfect for helping children recharge this summer.

PV Gifted Summer School @ Wildfire

June 1 - June 25, 2026

Monday - Thursday • 9:00 a.m. - 2:00 p.m.

Tuition: \$175 per 1½-hour Class • \$330 per 3-hour Class

**REGISTRATION DEADLINE:
May 29, 2026 at 12:00 p.m.**

**Summer school tuition paid by credit card
will be charged at the time of registration.**

LOCATION/CONTACT

3997 E. Lockwood Dr.
Phoenix, AZ 85050

Addison Palmer , Director

*To report an absence, or
for questions & information,
contact Mr. Palmer at
apalmer@pvschools.net*

The PV Gifted Summer School program has been planned and developed by certified gifted instructors. Participation in these classes is limited to children who have been designated by PVSchools as having gifted qualifications; *upon enrollment our coordinator will verify your child's qualifications.* Class sizes will be small, with a maximum of 18 children. Kindergarten classes will have a maximum of 14 children to allow for a deep and targeted focus on learning.

9:00 a.m. - 10:30 a.m.		10:30 a.m. - 12:00 p.m.	
COURSE	GRADE	COURSE	GRADE
Invention Convention.....	1-3	Art Explorers.....	1-3
Lab Detectives.....	1-3	Living History.....	1-3
Painter's Palette.....	1-3	Sports Jam.....	1-3
Art Explorers.....	4-6	Lab Detectives.....	4-6
Sports Jam.....	4-6	Painter's Palette.....	4-6

9:00 a.m. - 12:00 p.m.	
COURSE	GRADE
Kinder Scholars.....	K

12:30 p.m. - 2:00 p.m.	
COURSE	GRADE
Budding Brainiacs.....	K-1
Artists Studio.....	1-4
Extreme PE.....	1-4
Blast Off Science.....	3-6
Mind Olympics.....	3-6

12:00 p.m. - 12:30 p.m.



REMEMBER
to bring a sack lunch.

Course Descriptions

Please enroll your child in the grade level they will enter for Fall 2026.

Art Explorers

In this engaging art class, your children will explore color, imagination, and creativity through fun, hands-on projects. They will learn the fundamentals of art—line, shape, color, and texture—while experimenting with watercolors, pastels, and 3D construction. This class builds confidence, skills, and a love for artistic expression in your children.

Artists Studio

Does your child have a passion for art and creativity? Young artists will engage with a variety of artistic mediums, styles, and techniques to show off their talents. They will craft, draw, paint, and get their hands dirty while playfully making beautiful and fun creations.

Course Descriptions • Gifted @ Wildfire

Please enroll your child in the grade level they will enter for Fall 2026.

Blast Off Science

Children will explore all things with engines, from rockets, cars, planes, and beyond. They will be learning about the scientific laws of motion, gravity, and systems of propulsion to create moveable objects in this interactive and project-based course. Children will love this hands-on STEM experience to create and experiment with aerodynamic crafts.

Budding Brainiacs

Young learners will have the opportunity to explore topics of science, social studies, art, music, and play in this hands-on, project-based class for an investigative mind! *Children must be 5 years old and potty-trained by June 1, 2026.*

Extreme PE

If your child loves to be active and have fun, this class is perfect! Sports, games, strategy, and teamwork are all part of this kinesthetic, PE-themed course. Children will stay moving, learning, and playing throughout every session. Please have children wear comfortable clothes and gym shoes, and bring a labeled water bottle.

Invention Convention

Bright young minds will be put to the test as they delve into the world of real-life problem solving through engineering and design in this STEM focused class. Children will construct a variety of projects and explore the principles of the scientific method in order to creatively tackle challenges.

Kinder Scholars

Calling all kindergartners! Children will engage in an enriched and challenging curriculum centered on their interests. They will practice blending sounds, CVC words, sight words, and early reading comprehension, while also building essential math skills like counting, addition and subtraction, math facts, and place value. This exciting class prepares children for kindergarten and beyond! *Children must be 5 years old and potty-trained by June 1, 2026.*

Lab Detectives

If your children are curious about how the world works, this hands-on class is perfect. They will explore chemistry, physics, and biology through engaging experiments and creative projects. From erupting mini-volcanoes and making slime to discovering plant and animal science and testing gravity, children will experience science in action. Through interactive learning, they will build curiosity, critical thinking, and a deeper understanding of how scientific laws shape the world.

Living History

History comes to life for your child in this engaging class! They will explore famous people, important places, and key events that shaped our world through hands-on projects and creative activities. From building models of historical landmarks to mapmaking, cultural art, and games from long ago, your children will experience history and geography in a fun, meaningful way.

Mind Olympics

Minds will be stretched as children will play and participate in games and challenges that test the problem-solving abilities of the class. Brain teasers, logic puzzles, code breaking and more will provide them the opportunity to work collaboratively to accomplish an array of fun and interactive tasks. Activities will include cryptography (cipher/code making), treasure hunts, maze creations, Jeopardy-style games, and making an escape room, just to name a few!

Painter's Palette

This summer, children will step into the colorful world of famous artists! They will learn about art history while creating their own masterpieces on canvas with acrylic paint. Artists will explore the techniques and styles of iconic painters like Van Gogh (Starry Night), Monet (Waterlily Pond), and other inspiring works, then bring them to life in their own creations. Children are encouraged to bring an apron or old t-shirt to protect their clothes from paint splatters while they learn, experiment, and unleash their creativity.

Sports Jam

Does your child love high-energy sports? Sports Jam is an action-packed class filled with creative workouts, exciting games, fun drills, and skill challenges. With music and movement woven into every session, campers stay active, build confidence, and keep their hearts pumping all summer long! Please have children wear comfortable clothes and gym shoes, and bring a labeled water bottle.

Middle School Summer School @ Explorer

June 1 - June 25, 2026

Monday - Thursday • 9:30 a.m. - 12:30 p.m.

Tuition: \$185 per 1½-hour Class

REGISTRATION DEADLINE:

May 29, 2026 at 12:00 p.m.

**Summer school tuition paid by credit card
will be charged at the time of registration.**

LOCATION/CONTACT

22401 N, 40th St.
Phoenix, AZ 85050

Director: Samantha Adams

*To report an absence, or
for questions & information,
contact Ms. Adams at
saadams@pvschools.net*

9:30 a.m. - 11:00 a.m.

COURSE	GRADE
Clay Creations.....	6-8
DIY Projects.....	6-8
Escape Room Design.....	6-8
Invent It.....	6-8
Junior Chefs.....	6-8
Stitch It.....	6-8
Math Momentum.....	7-8

11:00 a.m. - 12:30 p.m.

COURSE	GRADE
Clay Creations.....	6-8
Escape Room Design.....	6-8
Invent It.....	6-8
Junior Chefs.....	6-8
Line Dancing Studio.....	6-8
Stitch It.....	6-8
Team Games & Recess Sports.....	6-8

Course Descriptions

Please enroll your student in the grade level they will enter for Fall 2026.

Clay Creations

Encourage your child's creativity in this engaging, hands-on art class focused on clay and ceramics. Participants will explore foundational shaping techniques such as pinching, coiling, and slab building while creating pottery and small sculptures to take pride in. Throughout the class, they will experience the full creative process—from raw clay to finished ceramic pieces—while building patience, focus, and confidence. Your child will experiment with texture, form, and design in a supportive environment that celebrates imagination and artistic growth.

DIY Projects

Ignite your child's creativity in this exciting art adventure centered around DIY projects. They will design and create unique, personalized pieces using a variety of materials and techniques, combining drawing, painting, and mixed media to bring ideas to life. Artists will plan, build, decorate, and customize their own creations while strengthening problem-solving skills and artistic confidence. This class encourages your child to think creatively, try new approaches, and develop a personal style through imaginative, project-based experiences.

Escape Room Design

Give your child the chance to explore the world of escape room design. They will invent riddles, create locks, and build story-driven challenges while learning how to design experiences that keep them thinking, problem-solving, and working together. Throughout the class, designers will strengthen creativity, logic, and teamwork skills while bringing imaginative ideas to life.

Invent It

Spark your child's curiosity about how things work in this engaging building and problem-solving class. Inventors will design structures, test inventions, and tackle practical engineering tasks while strengthening critical thinking, perseverance, and collaboration skills. Throughout the class, your child will learn to plan, build, test, and improve ideas, gaining confidence while working alongside others in an encouraging environment.

Junior Chefs

Equip your child with practical, everyday skills in this engaging cooking class. Young chefs will learn essential kitchen safety, practice measuring and ingredient preparation, and follow a variety of simple recipes while building confidence and independence to use at home. Throughout the class, your child will prepare a variety of dishes, explore new flavors, and strengthen step-by-step thinking skills. They will also compile their favorite creations into a special summer recipe book to bring home and enjoy with the family.

Course Descriptions • Middle School Summer School

Please enroll your child in the grade level they will enter for Fall 2026.

Line Dancing Studio

Is your child ready to get moving and have fun while learning popular line dances set to upbeat music? They will build rhythm and coordination while mastering step patterns and gaining confidence on the dance floor. Throughout the class, your child will practice routines, work with other children, and challenge themselves to grow as a dancer. No experience required!

Math Momentum

This summer your child will build confidence and strengthen math skills in a supportive and engaging learning environment. They will review key concepts, practice effective problem-solving strategies, and receive focused guidance to deepen understanding and address areas that may need extra attention. Children will work through a variety of exercises, tackle challenging problems, and develop strategies that make learning math more approachable and enjoyable. By reinforcing foundational skills and encouraging critical thinking, your child will gain the confidence and preparation needed to succeed in the upcoming school year.

Team Games & Recess Sports

Is your child ready to stay active and have fun while learning teamwork and sportsmanship? In this energetic class, they will participate in a variety of group games and sports, building cooperation, confidence, and a love of movement. Throughout the class, children will take on new challenges, develop coordination and teamwork skills, and enjoy friendly competition in a supportive and encouraging environment.

Stitch It

Introduce your child to the fundamentals of sewing and embroidery in this creative, engaging class. They will learn basic stitches, practice safe use of tools, and design personalized projects to take home, all while building patience, focus, and creativity. Throughout the class, children will explore a variety of techniques, experiment with colors, patterns, and textures, and gain confidence in bringing their own ideas to life. Your child will have the opportunity to complete multiple projects, learn problem-solving skills, and enjoy the satisfaction of creating unique, handmade pieces.

WHY DID THE ROCK STACK SIGN UP FOR ENRICHMENT?

TO BUILD ON ITS SKILLS



July Classes @ Desert Trails

July 6 - July 16, 2026

Monday - Thursday • 9:00 a.m. - 12:00 p.m.

REGISTRATION DEADLINE:
July 2, 2026 at 4:30 p.m.

Summer school tuition paid by credit card will be charged at the time of registration.

LOCATION/CONTACT

4315 E. Cashman Dr.
Phoenix, AZ 85050

**Community Education
Enrichment**

To report an absence, or for questions & information, contact April Moloney at amoloney@pvschools.net

Course Descriptions

Please enroll your child in the grade level they will enter for Fall 2026.

Athletes in Training Sports Camp (CS1045)



Beginner and intermediate players from kindergarten through 6th grade are welcome! Our experienced, positive coaches teach fundamental skills in a fun, encouraging environment. Each day, children will play a variety of sports indoors including flag football, soccer, basketball, baseball, field hockey, kickball, and more. We believe that keeping sports fun helps children stay active, build confidence, and continue playing sports throughout their childhood. Along the way, we emphasize sportsmanship, teamwork, cooperation, and strong character. This camp is a great way for kids to make friends, stay fit, and have a blast during break! *Questions?* Contact AIT at (480) 786-9454.

School	Room	Grades	Day	Dates	Fee	Time
Desert Trails	MPR	K-6	M-Th	7/6 - 7/16	\$230	9:00 a.m. - 12:00 p.m.



Cartoon & Wildlife Animals Pastels Workshop: Young Rembrandts (CS1118)

Young Rembrandts introduces young artists to soft pastels through fun, skill-building projects. Children will create vibrant artwork by drawing playful cartoon animals, chef animals, and working characters, while also exploring African wildlife in pastel. The class blends humor, imagination, and foundational art skills to help children turn animals into expressive, colorful personalities. *Questions?* Contact Young Rembrandts at (602) 955-3729.

School	Room	Grades	Day	Dates	Fee	Time
Desert Trails	Art	K-5	M-Th	7/6 - 7/16	\$358	9:00 a.m. - 12:00 p.m.



Cooks & Books / Farm to Table: Sticky Fingers Cooking (CS1498)

In a summer camp far, far away, young chefs step into beloved children's books and bring stories to life through cooking, blending literacy, imagination, and hands-on kitchen fun. The following week, campers dig into where food begins and how it reaches our plates, exploring the journey from seed to harvest to table. Along the way, they discover seasonal eating, fresh flavors, and practical kitchen skills they can use for years to come. *Questions?* Contact Sticky Fingers at (602) 613-3050.

School	Room	Grades	Day	Dates	Fee	Time
Desert Trails	TBD	1-3	M-Th	7/6 - 7/16	\$560	9:00 a.m. - 12:00 p.m.



www.play-well.org

Dino Design & Pokémon® Engineering Using LEGO® Materials: Play-Well TEKnologies (CS1354)

Over two exciting weeks of camp, your child will dive into hands-on STEM adventures powered by LEGO®. In week one, your child will travel back to the Jurassic era to design dinosaur habitats, explore herbivores and predators, and tackle creative building challenges that bring the age of dinosaurs to life. In week two, your child will enter the world of Pokémon®, building favorite characters and completing imaginative missions inspired by the journey to become a Pokémon® Master. Each week sparks creativity, strengthens problem-solving skills, and keeps your child engaged, learning, and building. *Questions?* Contact Play-Well TEKnologies at (602) 818-2773.

School	Room	Grades	Day	Dates	Fee	Time
Desert Trails	TBD	K-2	M-Th	7/6 - 7/16	\$292	9:00 a.m. - 12:00 p.m.

Course Descriptions • July @ Desert Trails

Please enroll your child in the grade level they will enter for Fall 2026.



Global Tastebuds / Kids Cooking Showdown: Sticky Fingers Cooking (CS1498)

Pack your aprons—the first week is a culinary journey around the world as young chefs travel from continent to continent through cooking inspired by global cultures. In week two, the excitement turns competitive as chefs take center stage in a fast-paced cooking showdown. Daily challenges inspired by popular cooking competitions encourage creativity, teamwork, and confidence in the kitchen. *Questions?* Contact Sticky Fingers at (602) 613-3050.

School	Room	Grades	Day	Dates	Fee	Time
Desert Trails	TBD	4-6	M-Th	7/6 - 7/16	\$560	9:00 a.m. - 12:00 p.m.



Kids Cooking Showdown / STEAM Cooking: Sticky Fingers Cooking (CS1498)

Young chefs kick off the session by tackling exciting, competition-style cooking challenges that test creativity, skill, and collaboration. The following week transforms the kitchen into a S.T.E.A.M. playground where food meets Science, Technology, Engineering, Art, and Math. From edible engineering to baking reactions, every recipe becomes a hands-on experiment. *Questions?* Contact Sticky Fingers at (602) 613-3050.

School	Room	Grades	Day	Dates	Fee	Time
Desert Trails	TBD	7-8	M-Th	7/6 - 7/16	\$560	9:00 a.m. - 12:00 p.m.



Jurassic Engineering & Pokémon® Engineering Using LEGO® Materials: Play-Well TEKnologies (CS1354)

In this LEGO®-powered STEM camp, your child will explore dinosaurs through engineering and science, designing secure habitats, discovering elusive species, and bringing prehistoric ecosystems to life brick by brick while building critical thinking and problem-solving skills. In week two, your child will enter the world of Pokémon®, building favorite characters, teaching them special moves, evolving them into more powerful versions, and taking on an epic challenge to become the Ultimate Pokémon® Champion. Throughout both experiences, your child will collaborate, innovate, and grow in creativity and confidence. *Questions?* Contact Play-Well TEKnologies at (602) 818-2773.

School	Room	Grades	Day	Dates	Fee	Time
Desert Trails	TBD	3-6	M-Th	7/6 - 7/16	\$292	9:00 a.m. - 12:00 p.m.



Summer Workshop: RJ Animation (CS1486)

Your child will participate in 2D animation, digital painting, and 3D modeling, building a strong foundation in digital art and design. They will learn key animation principles such as timing, spacing, squash and stretch, and planning to create engaging motion. Participants will strengthen drawing and painting skills using digital tools, developing abilities in digital illustration, brush use, and visual development while designing backgrounds and characters. They will also explore 3D modeling by learning coordinate systems, constructing geometric forms, and building foundational models. Throughout the program, children will explore, create, and grow in confidence as digital artists. All artwork will be created using our provided iPads, so your child will have everything needed to participate! *Questions?* Contact RJ Animation at (480) 678-0806.

School	Room	Grades	Day	Dates	Fee	Time
Desert Trails	TBD	2-6	M-Th	7/6 - 7/16	\$200	9:00 a.m. - 12:00 p.m.

2026 Summer Sports Camps

Sports Camp fees paid by credit card will be charged at the time of registration.

Camp Descriptions

Please enroll your child in the grade level they will enter for Fall 2026.

Horizon Girls Basketball Camp (CS1114)

By attending this camp athletes will learn fundamental skills and leave with a great attitude! Camp will cover shooting, passing, dribbling, offense, defense, and team concepts. *Questions?* Contact Coach Young at (330) 607-2609.

School	Room	Grades	Days	Session 1	Session 2	Session 3	Time	Fee per Session
Horizon HS	Large Gym	7-12	M-Th	6/1 - 6/4	6/8 - 6/11	6/15 - 6/18	10:30 a.m. - 12:00 p.m.	\$50

Horizon Husky Volleyball Camp (CS1009)

The Husky Volleyball Camp will cover game play and skill instruction for boys and girls entering grades 7-12. The camp will reinforce the importance of team play and accommodate all skill levels.

Questions? Contact McKenna Skaggs at mskaggs@pvschools.net.

School	Room	Grades	Days	Dates	Dates	Fee
Horizon HS	Large Gym	7-8	M-F	7/13 - 7/17	10:00 a.m. - 12:00 p.m.	\$120
Horizon HS	Large Gym	9-12	M-F	7/13 - 7/17	1:00 p.m. - 3:00 p.m.	\$120

Horizon Spiritline Cheer Camp (CS1194)

Open to all current 8th graders and incoming transfer students interested in Horizon Spiritline. These clinics will be led by the Horizon Spiritline Coaching Staff and will allow interested athletes to learn more about each team. Tuesdays will be a heavier focus on general game day training like motion technique, jump technique, and gameday presence. Wednesday will have a heavier focus on the specific team technique, skills, and conditioning. Cheer training will focus on stunting and tumbling techniques. This is a great opportunity to train with the current Horizon Spiritline members in preparations for our July Team Tryouts. Participants should wear athletic attire, dance/cheer/tennis shoes, and bring their own water.

Questions? Contact Paige Hoffman at hhsspiritlinecoaches@gmail.com.

School	Room	Grades	Days	Group	Dates	Time	Fee
Horizon HS	Tu: Large Gym Wed: Small Gym	9-12	Tu & W	Cheer	4/8 - 7/24*	4:00 p.m. - 6:30 p.m.	\$150

*Cheer will have NO CAMP on 5/19, 5/20, 6/16, 6/17, 6/23, 6/24, 6/30, 7/1, 7/7, 7/8, 7/14 and 7/15.

Pinnacle Baseball Training Camp (CS1077)

The Pinnacle Pioneers High School Baseball Program will be running a 5-Week Incoming Baseball Camp for all future Pioneer Baseball players. This will be for incoming middle schoolers and freshmen at Pinnacle High School. Athletes will work on fundamentals of the game including offense, defense, catching, pitching, baserunning, team philosophy, and more. This will be a great opportunity for incoming athletes to meet the Pinnacle Baseball Coaching Staff, learn about our culture, and get acclimated to their teammates prior to stepping on campus. Go Pioneers! *Questions?* Contact Austin Byler at abyler@pvschools.net.

School	Room	Grades	Days	Dates	Time	Fee
Pinnacle HS	Varsity Baseball Field	7-9	Tu-W	5/26 - 6/24	8:00 a.m. - 10:00 a.m.	\$200

Camp Descriptions • Sports

Please enroll your child in the grade level they will enter for Fall 2026.

Pinnacle Boys Basketball Camp (CS1124)

This camp will cover the fundamentals of ball handling, shooting instruction, team offense and defense, driving, post work, and footwork. There will be games held daily ranging from 3-on-3 no-dribble to 5-on-5, half- and full-court.

Every camper will receive a free camp shirt. *Questions?* Contact Coach Charlie Wilde at cwilde@pvschools.net.

School	Room	Grades	Days	Session 1	Fee	Days	Session 2	Session 3	Session 4	Time	Fee per Session*
PHS	Main Gym	2-6	Tu-Th	5/26 - 5/28	\$80	M-Th	6/1 - 6/4	6/8 - 6/11	6/15 - 6/18	1:30 p.m. - 3:00 p.m.	\$100*
		7-9	Tu-Th	5/26 - 5/28	\$80	M-Th	6/1 - 6/4	6/8 - 6/11	6/15 - 6/18	11:30 a.m. - 1:00 p.m.	\$100*
		10-12	Tu-Th	5/26 - 5/28	\$80	M-Th	6/1 - 6/4	6/8 - 6/11	6/15 - 6/18	9:30 a.m. - 11:00 a.m.	\$100*

*\$270 for sessions 2-4 or \$370 for all 4 sessions.

Pinnacle Boys Soccer Camp (CS1371)

This camp is designed to build muscular endurance and speed for soccer through an intense daily weight lifting and circuit training regimen. Campers will challenge their decision making skills, technical skills, and tactical skills in daily Futsal soccer matches. *Questions?* Contact Coach Justin Hughes at (623) 229-5640.

School	Room	Grades	Days	Dates	Time	Fee
Pinnacle HS	Bldg E Weight Room/Small Gym	9-12	M-Th	6/1 - 7/23*	10:30 a.m. - 12:30 p.m.	\$250

*There will be NO CAMP on 6/29 - 7/14.

Pinnacle Cross Country (CS1183)

Come be a part of Pinnacle's cross-country program this summer! Train with the Pinnacle Boys and Girls Cross Country Team. Join us for our summer training to get prepared for the fall cross country season. Athletes will focus on building their aerobic capacity and strength through distance running. *Questions?* Contact Coach Richard Shannon at rshannon@pvschools.net

School	Room	Grades	Days	Dates	Time	Fee
Pinnacle HS	Track Field	7-12	M-Th	6/1 - 7/30*	6:00 a.m. - 8:00 a.m.	\$250

*There will be NO CAMP on 6/29 - 7/3.

Pinnacle Girls Basketball Camp (CS1108)

Pinnacle High School Girls Basketball Camp is designed to teach the fundamentals of basketball. Athletes will participate in drills that focus on physical conditioning, shooting, passing, ball handling, defensive footwork, and positioning. Athletes will be challenged both physically and mentally to learn new drills and perform new skills, but all skill levels are welcome to attend. We look forward to seeing you on the court! *Questions?* Contact Coach Erica Farnsworth at (602) 531-6406 or efarnsworth@pvschools.net.

School	Room	Grades	Days	Dates	Time	Fee
Pinnacle HS	Large Gym	6-12	M-W	6/1 - 6/9	3:30 p.m. - 6:00 p.m.	\$100

Pinnacle Spiritline Cheer Summer Clinic (CS1465)

Open to all interested in Pinnacle Cheer. Cheer will focus on competitive cheer/gymnastic based technique and skill progression of standing & running tumbling, stunting, flexibility, motion technique and more. Official Spiritline Material will be taught during these clinics. It is **highly recommended** that those interested in trying out for Pinnacle Cheer in the future attend this clinic. Participants should wear athletic clothing and shoes and bring their own water. All instruction will be led by the Pinnacle Spiritline Staff. Tryouts for all incoming freshmen & transfer students will take place the week of July 27th! Please see our website pinnaclespiritline.com for more information. *Questions?* Contact Kaley Nowaczyk (Spiritline Director) at (602) 515-6113 or pinnaclehsspiritline@gmail.com.

School	Room	Grades	Days	Dates	Time	Fee
Pinnacle HS	Small Gym	9-12	M-W	6/1 - 7/22*	5:00 p.m. - 7:00 p.m.	\$350

*There will be NO CAMP from 6/29 - 7/14.

Camp Descriptions • Sports

Please enroll your child in the grade level they will enter for Fall 2026.

Pinnacle Spiritline Pom Summer Clinic (CS1465)

Open to all interested in Pinnacle Pom. Pom will focus on dance based technique and skill progression of pirouettes and a la secondes, jumps/leaps, tricks, flexibility, pom motion technique and more. Official Spiritline Material will be taught during these clinics. It is **highly recommended** that those interested in trying out for Pinnacle Pom in the future attend this clinic. Participants should wear athletic clothing, bring athletic shoes, turners and their own water. All instruction will be led by the Pinnacle Spiritline Staff. Tryouts for all incoming freshmen & transfer students will take place the week of July 27th! Please see our website pinnaclespiritline.com for more information. *Questions?* Contact Kaley Nowaczyk (Spiritline Director) at (602) 515-6113 or pinnaclehsspiritline@gmail.com.

School	Room	Grades	Days	Dates	Time	Fee
Pinnacle HS	Dance Room	9-12	M-W	6/1 - 7/22*	5:00 p.m. - 7:00 p.m.	\$350

*There will be NO CAMP from 6/15 - 6/17 and NO CAMP from 6/29 - 7/1.

Pinnacle Strength, Speed, and Agility for Football Camp (CS1016)

This camp is a team oriented lifting, speed, and agility camp specifically for football. This camp is a must for those planning on playing football in high school. The focus will be lifting for strength and injury prevention, plyometrics, and speed and agility development. *Questions?* Contact Coach Dana Zupke at (602) 449-4000 or dzupke@pvschools.net.

School	Room	Teams	Days	Dates	Time	Fee
Pinnacle HS	Football Weight Room	Freshman	M-Th	6/1 - 7/23*	8:00 a.m. - 10:00 a.m.	\$250
Pinnacle HS	Football Weight Room	JV	M-Th	6/1 - 7/23*	7:00 a.m. - 9:00 a.m.	\$250
Pinnacle HS	Football Weight Room	Varsity	M-Th	6/1 - 7/23*	6:00 a.m. - 8:00 a.m.	\$250

*There will be NO CAMP on 6/29 - 7/2.

PV Trojan Basketball Camp (CS1148)

Paradise Valley High School Boys Basketball Camp is designed to teach the fundamentals of basketball. Athletes will participate in drills that focus on physical conditioning, shooting, passing, ball handling, defensive footwork, and positioning. Athletes will be challenged both physically and mentally to learn new drills and perform new skills, but all skill levels are welcome to attend. We look forward to seeing you on the court! *Questions?* Contact Coach Schumaker at coachmarkschumaker@gmail.com.

School	Room	Grades	Days	Dates	Time	Fee
Paradise Valley HS	Large Gym	9-12	M-Th	5/26 - 6/18	5:00 p.m. - 7:00 p.m.	\$100

PV Trojan Football Strength & Conditioning Camp (CS1146)

The Football Strength & Conditioning summer program is focused on building speed, power, mobility, and overall athletic development for the upcoming season. *Questions?* Contact Coach Brown at (480) 720-6979 or jacobbrown@pvschools.net.

School	Room	Grades	Days	Dates	Time	Fee
Paradise Valley HS	Football Weight Room	9-12	M-Th	6/1 - 7/30*	(M & W) 7:00 a.m. - 10:00 a.m. (Tu & Th) 7:00 a.m. - 9:00 a.m.	\$225

*There will be NO CAMP on 6/29 - 7/2.

Shadow Mountain Youth Football Skills & Drills Camp (CS1040)

This camp helps athletes build strong football fundamentals in a fun, structured environment. They will work on passing, catching, footwork, tackling basics, and overall game awareness. Parents can expect a positive, high-energy setting where children develop skills, confidence, and teamwork while learning the game the right way. *Questions?* Contact Coach Scott at josscott@pvschools.net.

School	Room	Grades	Days	Dates	Time	Fee
Shadow Mountain HS	Football Field	6-8	M	6/1 - 7/13*	5:00 p.m. - 6:30 p.m.	\$15

*There will be NO CAMP on 6/29.

There are **3 WAYS** to Register for Community Education Classes!



ONLINE

Visit our website at
pvschools.ce.eleyo.com



BY MAIL

Send completed registration form and check to:
Community Education Department
15032 N. 32nd St.
Phoenix, Arizona 85032



WALK IN

Bring completed registration form
and cash or check to our office at:
15032 N. 32nd St. Phoenix, Arizona 85032
(Just south of Greenway Road)

Office hours:
Monday - Friday, 8:00 a.m. - 4:30 p.m.
Summer hours (June 1 - July 17, 2026):
Monday - Thursday, 8:00 a.m. - 4:30 p.m.

IMPORTANT INFORMATION

- **All summer programs are fee-based and tuition will be charged at the time of registration.**
- Early enrollment will ensure best selection.
- Registering your child in multiple classes at the same time will result in your credit card being charged multiple times.
- Drop off no earlier than 10 minutes prior to start time.
- Pick-up must be promptly at the published end time. A late pick-up fee of \$2 per minute will be assessed starting 10 minutes after dismissal. If a child is picked up late on a third occasion, a late pick-up fee of \$5 per minute will be assessed and the child will be dropped from the program with no refund given.
- Children must be potty-trained to participate.
- There will not be a school nurse on staff during summer school.
- Children must follow all school district rules and behavior expectations. Failure to comply may result in suspension or removal from class without a refund.
- Classes may be canceled due to low enrollment.
- All summer programs are peanut-free sites. All items in your child's snack and lunch should be peanut-free.
- Choose classes based on grade assignment for the 2026/27 school year.
- Classes are planned for group instruction. Please contact Community Education if your child requires specific accommodations.

REFUND POLICY

Enrichment refunds are available until the start of session and include a \$25.00 processing fee per class.

To request a refund please email amoloney@pvschools.net and include all pertinent information.

A **full** refund and notification will be given **only** if the class is canceled.

PVSCHOOLS COMMUNITY EDUCATION SUMMER REGISTRATION FORM

Student _____ DOB ____/____/____
 Parent(s) _____
 Address _____ City _____ Zip _____
 Phone (C) _____ Phone (W) _____
 Phone (H) _____ Email _____
 Grade (Fall '26) _____ Home School _____
 Emergency Contact _____
 Emergency Contact phone number(s) _____

Transportation Information:

- Parent pick-up Walk home Child Care
 Other _____

Please send written notice if there is a change of way home.

Please list any specific accommodations that your student may require:

PVSCHOOLS SUMMER SCHOOL

Grayhawk (CS1093)	Athletes in Training (CS1045)
MM @ Desert Cove (CS1066)	Play-Well TEKologies (CS1354)
Middle School (CS1026)	RJ Animation (CS1486)
North Ranch (CS1174)	Sticky Fingers Cooking (CS1498)
PV Gifted (CS1370)	Young Rembrandts (CS1118)
Sky Crossing @ Fireside (CS1381)	
STEM Academy (CS1068)	

SPORTS CAMPS

HORIZON HIGH

Girls Basketball (CS1114)
 Spiritline (CS1194)
 Volleyball (CS1009)

PARADISE VALLEY HIGH

Basketball (CS1148)
 Strength & Conditioning (CS1146)

SHADOW MOUNTAIN

Football (CS1040)

PINNACLE HIGH

Baseball (CS1077)
 Boys Basketball (CS1124)
 Cross Country (CS1183)
 Girls Basketball (CS1108)
 Football (CS1016)
 Soccer (CS1371)
 Spiritline (CS1465)

School Name (Example: North Ranch)	Name of Class/Camp (Example: Imagineering Lab)	CS Code (Example: CS1174)	Time/Session (Example: 10:30 a.m.-12:00 p.m.)	Class Fee (Example: \$165)
Grand Total				

Payment Type: Cash Check# _____ (payable to Community Education)

You may pay by credit card by registering online at pvschools.ce.eleyo.com

Signature: _____

I grant permission for my child to possibly participate in internet activities. Students are expected to follow the District's rules and regulations regarding internet usage. (Copies of policy are available in office).

YES NO

I grant permission for my child's photograph to be taken for publicity purposes (mainly the summer newsletter), probably in a group shot, at the discretion of PVSchools Administration.

YES NO

PLEASE READ CAREFULLY: I HEREBY AUTHORIZE THE DIRECTORS OF THE PROGRAM TO ACT FOR ME IN ANY EMERGENCY REQUIRING MEDICAL ATTENTION. I AGREE TO TREATMENT BY A LICENSED PHYSICIAN WHILE ATTENDING THIS PROGRAM AND TO ASSUME ALL COSTS RELATED TO SUCH TREATMENT. I WAIVE AND RELEASE ANY AND ALL RIGHTS AND CLAIMS I HAVE AGAINST PARADISE VALLEY UNIFIED SCHOOL DISTRICT OR ITS REPRESENTATIVES FOR DAMAGES WHICH MAY BE SUSTAINED BY ME/MY CHILD. I HAVE ALSO READ THE REFUND POLICY AND AGREE TO THE TERMS STATED.

Refund Policy and Important Notes:

- Notification will be given for canceled classes/camps. Refunds are available until the start of the class and include a \$25 processing fee.
- Full refunds will be given for canceled classes/camps only. No refunds after the class has begun.
- Pick-up must be promptly at the published end time. A late pick-up fee of \$2 per minute will be assessed starting 10 minutes after dismissal. If a child is picked up late on a third occasion, a late pick-up fee of \$5 per minute will be assessed and the child will be dropped from the program with no refund given.
- Drop off no earlier than 10 minutes before program start time; no supervision prior to this time.
- There will not be a school nurse on staff during summer school.

Save time – register online: pvschools.ce.eleyo.com