SUMMER ENRICHMENT PROGRAM 2019

Pasadena
EDUCATIONAL FOUNDATION

GROW

CREATE

EXPLORE

June 10 - July 11

PreK - 12

PASED.ORG/SUMMER

Locations:
Eliot, Field, Jackson, McKinley
& San Rafael

GENERAL INFORMATION

WHO WE ARE

The **Pasadena Educational Foundation (PEF)** is a community based nonprofit organization that has been committed to building dynamic community partnerships to support our public schools since 1971. Our mission is to support, enhance, and supplement the programs, initiatives, and priorities of the PUSD. Every student. Every school. Every day.

ABOUT THE SUMMER PROGRAM

The **PEF Summer Enrichment Program** mixes academic subjects with hands-on exploration to help prepare students for the upcoming year. The program serves incoming PreK-12th grade students. Incoming pre-kindergarten, kindergarten and first grade students are offered a self-contained class that runs all three blocks. Incoming students to grades 2-8 have three blocks of engaging, fun-filled classes. High school students can choose one block from any of the three session dates, or may serve as a Youth Leader volunteer in our K-8th grade classes. Residence in the district or attendance at a PUSD school is not required. Non-PUSD students may be asked for immunizations records. Class sizes are limited to 20 students. Enrollment is on a first-come, first-served basis.

CONTACT

Pasadena Educational Foundation (PEF)
351 S. Hudson Ave., Rm. 153, Pasadena, CA 91101
(626) 396-3625 pefsummer@pasedfoundation.org
www.pased.org/summer

TUITION

PUSD Students:
Pre-K - Middle School: $425; High School: $150 per session
Non-PUSD Students:
Pre-K - Middle School: $515; High School: $240 per session
PEF Afternoon Camp: $575, Pre-care: $50
Breakfast and lunch are provided for free by the PUSD Food Services Dept. A sibling discount of $25 will apply for each additional student enrolled. Classes marked with asterisk * require an additional material fee. Payment plans available, which will be billed the 1st and 15th of every month (or closest business day thereafter) until May 31st when all balances must be paid in full.

REFUNDS & WITHDRAWALS

Refunds for withdrawing from the program will only be made prior to May 31, 2019. A $50 non-refundable handling fee will be retained for processing all withdrawals at any point of time. Non-sufficient funds charges will apply when applicable. **No refunds will be given after enrollment closes on May 31, 2019.**

LOCATIONS & TIMES

Pre-K - Middle School: 9:00 am - 1:15 pm;
High School: 9:00 am - 12:00 pm;
Optional Pre-Care 8:00 am - 9:00 am;
Afternoon Options start at 1:15 pm (varies by campus);
PUSD Free Meal Program for all students:
Breakfast: 8:30 am - 9:00 am; Lunch: 11:00 am - 11:30 am
(self-contained classes) 11:30 am - 12:00 pm (block classes)

Eliot Arts Magnet (4-12)
2184 N. Lake Ave., Altadena, CA 91001

Field Elementary (PreK-6)
3600 E. Sierra Madre Blvd., Pasadena, CA 91107

Jackson STEM Dual Language Magnet (PreK-6)
593 W. Woodbury Rd., Altadena, CA 91001

McKinley School (PreK-8)
325 S. Oak Knoll Ave., Pasadena, CA 91101

San Rafael Elementary (PreK-6)
1090 Nithsdale Rd., Pasadena, CA 91105

CONDUCT

Students will be expected to demonstrate good behavior. Students who continually disrupt the classroom or prevent other children from learning will be dismissed from the Summer Enrichment Program and **NO REFUNDS WILL BE MADE.**

AFTER SCHOOL PROGRAMS

All afternoon programs are offered at an additional cost, and must be registered for separately. You may sign-up for the PEF Afternoon Camp during the same time as the morning program.

Educational Center (CEC): (818) 354-3418 - picks up at all campuses, Location at: 471 Knight Way in La Canada. Afternoons till 6:00 pm and all day Fridays;

YMCA: (626) 432-5880 - onsite at McKinley & Field only

PEF Afternoon Camp: available at all campuses

SCHOLARSHIPS

Limited financial assistance is available for current and incoming PUSD students. When registering online you will be prompted with a scholarship application after you choose classes. Only partial assistance is given, which is on a first-come, first-served basis. High school volunteers receive 10% off a high school class. More info on page 3.

HOW TO REGISTER

All registration is handled through our online registration system.

Don't Have Online Access? Visit us in person. Our address is on the second page.

Returning Customer?

Grade Matters - Please enroll your child for the grade they will be entering in fall 2019. If they're just finishing 1st, then enroll them for 2nd.

Watch for those asterisks!* Classes with asterisks (*) have an additional materials fee. One asterisk equals $5, two equals $10.

Changed your mind? If you need to change classes please contact our office. Deadline for class changes is May 31st.

Become a Youth Leader! High school students can volunteer in our K-8 grade classrooms. Apply online at: www.pased.org/volunteer

Enrollment Closes: May 31st

Program Dates: June 10 - July 11 (No classes on Fridays or July 4th)

REGISTER ONLINE

1. Visit: www.pased.org/summer
2. Click the link to register online.
3. Whether new or returning, you will need an online account. This requires an email address. If you do not have an email address you must either create one, or visit our office in person to register.
4. If you are a returning customer you will need to use the same email address as last year to access your account. Otherwise you can simply create a new account.
5. Class choices will appear based on the school location you choose. Incoming pre-kindergarten, kindergarten, and first grade students are only eligible for the self-contained classes. Students in grades 2-8 must choose three classes. High school students choose one class offering over any of the 3 sessions.
6. Payments will be made online through a secure server, only via credit card. You can choose to pay in full, or enroll in our payment plan that will be semi-monthly payments on the 1st and 15th of every month though May 31st. A $50 non-refundable handling fee will be retained for withdrawals at any time. No refunds are given after the May 31st deadline. Cash and check payments must be made in person at our office. Classes are not held until deposit is received.
7. You're done! A welcome letter and class schedule will be mailed to you a week before the start of the summer program. A confirmation email and receipt will be sent to the email address you provided.

! After school programs must be registered for separately through the organization of your choosing, unless you are registering for the PEF Afternoon Camp. You can find some recommendations on page 2 of this brochure.

? Need assistance registering? Please contact our office at (626) 396-3625 or pefsummer@pasedfoundation.org

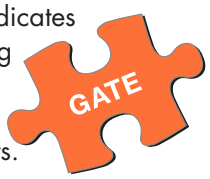
SCHOLARSHIP REQUIREMENTS

You must meet the same income guidelines used by the free and reduced lunch program. If you choose to apply for a scholarship you must submit a $50 deposit and agree to pay the balance through our payment plan, which will be 40-50% of the list tuition. Proof of income required by May 30th, and failure to submit will result in full tuition balance charged on May 31st.

WHAT'S NEW

This summer we have many great new offerings. Look for the "new" icon that identifies our new classes and partners.

There is also a new "GATE" icon that indicates classes that could be especially enriching for gifted and talented students. These classes are open to all students, and are recommended for GATE students.



YOUTH LEADER VOLUNTEER

"I look forward to every day!"

Youth Leader volunteers will gain skills for college and career, make new friends, and mentor younger students in a subject they are passionate about in our K-8 classes. All participants will receive training and tools to succeed in this 3-5 week community service experience. Eligible to incoming 9-12 grade students, college students, and adults. High school volunteers can receive 10% off a class registration. Apply and find out more at: www.pased.org/volunteer

PEF AFTERNOON CAMP

The PEF Afternoon Camp offers exploratory activities led by caring and aspiring instructors. Students in grades PreK-8 grade will be grouped with similar grades and will have a rotation of activities in the arts, science, and hands-on discovery.

The PEF Camp will run from 1:15 pm - 5:00 pm Monday-Thursday. To be eligible for the afternoon camp, students must participate in the morning component at the school site where the afternoon camp option is held. There is an additional fee of $575 for this afternoon component for the full 5-weeks.

Need something to do on Fridays? The Child Education Center now offers an all day Friday only option.
See page 2 for more information or contact them directly.

PARTNERS & SPONSORS

Our partners and sponsors help us offer even more great program options!

- **Ahmanson Foundation**
- **California Arts Council**
- **Capital Group**
- **Green Foundation**
- **Pasadena Community Foundation**
- **Schow Foundation**
- **Toyota Pasadena**
- **Helen and Will Webster Foundation**

PRE-K, K-1 SELF-CONTAINED CLASSES

INTRO TO PRE-KINDERGARTEN, KINDERGARTEN, AND FIRST GRADE

Locations Offered: Field, Jackson, McKinley

INTRODUCTION TO PRE-KINDERGARTEN
Designed to prepare students for school readiness by creating learning opportunities in language arts, mathematics, science, and in physical and social-emotional development. The inclusion of art and music will make learning fun! ***Students must be four years old by Sept. 1, 2019, and must be potty trained. Only offered at McKinley.***

INTRODUCTION TO KINDERGARTEN
Children prepare for kindergarten by engaging in language arts, mathematics, art, and music. This fun introduction enhances their readiness for both the social and academic settings of elementary school. ***Students must be five years old by Sept. 1, 2019.***

INTRODUCTION TO FIRST GRADE
Designed to help ease the transition from kindergarten to 1st grade, students will engage in creative, thematic activities that reinforce reading and mathematics. As students are introduced to 1st grade curriculum, they will gain skills for academic success.
Students must be six years old by Sept. 1, 2019.

LANGUAGE IMMERSION PROGRAMS

PEF offers courses designed to prepare students for PUSD's signature Dual Language Immersion Programs. Students can start the process of mastering Spanish, Mandarin, or French. Priority will be given to students currently enrolled or who plan to enroll in the Dual Language Immersion Programs for the 2019 - 2020 school year.

SPANISH IMMERSION

Offered at Jackson and San Rafael

INTRO TO PRE-KINDERGARTEN - SPANISH IMMERSION
Designed to prepare students for school readiness and PUSD's Spanish Immersion Program, this class will create opportunities for learning in the Spanish language arts, mathematics, science, art and music, and carries a special focus on early physical and social-emotional development. ***Students must be four years old by Sept. 1, 2019, and must be potty trained.***

INTRO TO KINDERGARTEN - SPANISH IMMERSION
Designed to prepare students entering into PUSD's Spanish Immersion Program, students will have fun learning basic instructions and vocabulary in Spanish. Activities will involve language arts, mathematics, art, and music. ***Students must be five years old by Sept. 1, 2019.***

INTRO TO FIRST GRADE - SPANISH IMMERSION
Reinforces the reading, math, and language skills learned in the kindergarten year of PUSD's Spanish Immersion Program.
Class is open to any student who has already completed one year of a Spanish Immersion Program.
Students must be six years old by Sept. 1, 2019.

MANDARIN IMMERSION

Offered at Field

INTRO TO PRE-KINDERGARTEN - MANDARIN IMMERSION
Designed to prepare students entering into PUSD's Mandarin Immersion Program, students will enjoy learning basic instructions and vocabulary in Mandarin. Activities will involve language arts, mathematics, art, and music. ***Students must be four years old by Sept. 1, 2019, and must be potty trained.***

INTRO TO KINDERGARTEN - MANDARIN IMMERSION
Designed to prepare students entering into PUSD's Mandarin Immersion Program, students will have fun learning basic instructions and vocabulary in Mandarin. Activities will include language arts, mathematics, art, and music.
Students must be five years old by Sept. 1, 2019.

INTRO TO FIRST GRADE - MANDARIN IMMERSION
Reinforces the reading, math, and language skills learned during the kindergarten year of PUSD's Mandarin Immersion Program.
Class is open to any student who has already completed one year of a Mandarin Immersion Program.
Students must be six years old by Sept. 1, 2019.

FRENCH IMMERSION

Offered at San Rafael

INTRO TO KINDERGARTEN/FIRST GRADE - FRENCH IMMERSION
Designed to prepare students entering into PUSD's French Immersion Program, and reinforce and introduce new language skills for those moving on to first grade. Students will expand their vocabulary through fun activities in the language arts, mathematics, art, and music. ***Students must at least five years old by Sept. 1, 2019.***

INTRODUCTION TO SECOND GRADE FRENCH IMMERSION
Reinforces the reading, math, and language skills learned in the first two years of PUSD's French Immersion Program. Class is open to any student who has already completed two years of a French immersion program. ***Students must be seven years old by Sept. 1, 2019.***

ELIOT ARTS MAGNET

ART, DRAMA, & MUSIC

Art Studio

This visual art class will explore the rich world of Los Angeles's visual stories, from the Watts Towers to the murals of Little Tokyo and Echo Park, and will serve as our point of departure and source of creative inspiration. As we explore Los Angeles's unique public art, we will create our own large-scale sculpture, print posters, and so much more.

Grades 6-9 | Rebekah Neel

Capoeira Music and Movement

In partnership with Capoeira Brasil Los Angeles, this music and movement class celebrates the art of Capoeira. Students will focus on learning basic kicks, escapes, and acrobatic movements to develop their strength, flexibility, agility, self-confidence and rhythm. Students will also be introduced to the Portuguese language and several traditional instruments as they learn the songs that accompany this unique martial art.

Grades 4-9 | TBD

Intro to Theatre Tech

In this technical theatre class students will learn the behind the scene skills needed to produce a production including lighting, set design, and more. No prior experience needed in theatre. Come learn from the pros with our community partner: Pasadena Musical Theatre Program.

Grades 4-9 | PMTP Staff

Pasadena Musical Theatre Program

Come be a part of this summer's most fun musical production lead by our partner, Pasadena Musical Theatre Program. *Let the Sun Shine In* is a revue of "groovy" musicals, such as *Bye Bye Birdie, Grease, Hair, Hairspray, Mamma Mia*. Professional teaching artists will lead this conservatory-style format as an original production that will culminate in a grand performance! ***Self-contained class from 9:00 - 1:15.***

Grades 4-9 | PMTP Staff

Street Art & Murals

Murals weren't always backdrops for selfies. The rich and beautiful tradition of using walls, indoors and out, to tell the stories of our communities is the theme of this class. Join us as we create our own narratives and portray what we find important and valuable in these large scale works of art. We will draw our inspiration from cave paintings in France, the Mexican Muralist Movement, graffiti on the Berlin Wall, and Banksy! Don't miss this opportunity to make something BIG!

Grades 4-6 | Rebekah Neel

Woodworking [Beg/Int.]

Students will drill, saw, and hammer as they design and build their own projects from wood. They'll learn to safely use shop tools, understand differences between various kinds of lumber, and practice techniques for measuring, sanding, and staining.

Grades 4-9 | Bryant Duffy

LANGUAGE ARTS

Book Club**

Books come alive through roundtable discussions as students explore characters, plot, theme, conflict, and resolution. Both avid and reluctant readers will find new literary inspiration through the sharing of ideas in this creative class.

Grades 4-7 | Helena Alves

Chess

Students of all levels welcome! Similar skill levels will compete and enhance their skills, while new students to the game will acquire a working knowledge of chess by the end of the program.

Grades 4-9 | Miguel Almena

SCIENCE, TECHNOLOGY, ENGINEERING, & MATH

Español en Acción**

Brush up on your bilingual skills in this conversational Spanish class. Students will roll play and work in small groups to reinforce their Spanish language skills while learning about Spanish and Latin American art, culture, food, and dance.

Grades 4-7 | TBD

Mastering Math

Students will master key math concepts such as fractions, decimals, geometry, and logical thinking through a variety of games, puzzles, and art projects. They will strengthen a range of math skills in a fun and relaxed environment.

Grades 4-5 | Steve Owen

Objection, Your Honor!

Order in the court! Students will learn how our justice system works through role-playing key court players, from judges and lawyers to witnesses. Class will include three mock trials structured like real criminal and civil cases. Students will also develop critical-thinking and public-speaking skills.

Grades 6-9 | Steve Owen

Preparing for Math 7

Students will gain valuable exposure to key concepts covered in 7th grade such as number sense, expressions and equations, ratios and proportions, geometry, and statistics. By utilizing real-world examples, students will be engaged in the learning process while strengthening their ability to think critically and collaborate with others.

Grades 6-7 | Steve Owen

Classes marked with an asterisk * require additional $5 fee, double asterisks ** $10 fee.

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ELIOT ARTS MAGNET

CONTINUED FROM Pg. 6

Robotics [Beg./Int.]*

Students will learn the exciting art and technology of robotics, from mechanical design to programming, and strengthen their knowledge of algebra. By working with partners and in groups, students will build important teamwork and problem-solving skills as well. *This class is designed for students with little or no previous experience with robotics.*

Grades 4-6 | Ravi Dev Anandhan

Robotics [Int./Adv.]*

Students will expand and build upon their skills in robot design and programming, taking on more complex challenges. By working with partners and in groups, students will build their teamwork and problem-solving skills as well. *This class is designed for students with previous robotics experience.*

Grades 6-8 | Ravi Dev Anandhan

Solar Science

Let's explore the power of solar energy! By harnessing the sun's energy, we will experiment with solar ovens, passive solar water heaters, and much more. Students will test, evaluate, and modify their solar energy creations.

Grades 4-8 | Tonya Davis

HEALTH & FITNESS

Basketball Camp

Students learn the basics of the great game of hoops. Players will practice dribbling, passing, shooting, and learn the importance of teamwork.

Grades 4-9 | TBD

Yoga

Students will build their strength, balance, and focus through fun yoga games, basic poses, and calm breathing. They will reflect on their experience through journaling, discussions, and art. Students will be teaching each other by the end of the session!

Grades 4-9 | Kit Bergman

See page 15
for High School classes at Eliot.

FIELD ELEMENTARY

LANGUAGE ARTS

[Mandarin] Chinese Stories

new!

Explore the art of storytelling through another culture. Our partner USC Pacific Asia Museum will provide visual examples and cultural context. Students will learn about classic Chinese fables and work to create their own using the Mandarin language and art.

GATE

Grades 2-6 | TBD

[Mandarin] Joy of Cooking**

Through hands-on culinary exploration and the application of math and science, students will be introduced to the joy of cooking and learn about nutrition. Each student will participate in the preparation of basic recipes from many cultures and, of course, taste their creations. Students with food allergies should contact us before registering. Class is conducted in Mandarin and is intended for students in the Mandarin Immersion Program or who are fluent in Mandarin.

Grades 2-6 | Eunice Sosa

Reading Comes Alive

In this class, the wondrous world of literature will lead us on adventures to the library, and inspire creative art projects and poetry writing. Words will leap right off the page as students transform the books they read into their own creative visions.

GATE

Grades 2-3 | Linda Benn

Rick Riordan Fan Club

new!

Are you in Camp Half-Blood or Camp Jupiter? Do you find yourself drawn to Brooklyn House? If you love the worlds of Rick Riordan, this course is for you! We will explore the various Greek, Roman, Egyptian, and Norse myths that contribute to Riordan's series and bring them to life through individual and collaborative written stories, theatrical productions, and visual art. Class will culminate with students creating their own myth and original heroes.

Grades 4-6 | Erin Musick

The Write Stuff

In this writer's group, young authors will develop imaginative compositions and find their unique voices. We will explore the genres of poetry, fiction, and non-fiction, as well as create accompanying illustrations and comic strips.

Grades 3-6 | Erin Musick

CONTINUED

REGISTER ONLINE!
www.pased.org/summer

Classes marked with an asterisk * require additional $5 fee, double asterisks ** $10 fee.

FIELD ELEMENTARY

CONTINUED FROM Pg. 7

ART, DRAMA, & MUSIC

Archaeology

Gear up for an archaeological adventure! Students will travel back in time beginning at the Stone Age to learn about the various tools and techniques archaeologists use to uncover the fascinating mysteries of the past. Students will learn how archaeologists live and work by creating a mini-excavation, making replicas of architecture and pieces of art, and designing their own civilization!

Grades 4-6 | Virginia Wait

Art thru the Ages

Take a creative and imaginative journey starting at Neolithic art in the Caves of Lascaux, moving into the Renaissance Italian Baroque, and eventually ending up right here in Los Angeles with contemporary street art! Students will create their own masterpieces and learn about the elements of art by using techniques artists have used throughout history.

Grades 2-5 | Virginia Wait

Ballet

Students will learn the basics of classical ballet including stretching, introductory movement, and French terminology. Please bring clothes suitable for movement. *No experience necessary! Ballet shoes will be provided.*

Grades 2-4 | Lizeth Moore

Classes marked with an asterisk * require additional $5 fee, double asterisks ** $10 fee.

Create-A-Plate

new!

Using slab, coil, and pinch methods, we will construct an array of functional items for the table including plates and platters, teapots and cups, bowls, goblets and more. Emphasis will be placed on function and utilitarian design. Students will research pottery forms and look at symbolic motifs from around the world to decorate their objects and design their table settings.

Grades 3-5 | Meriel Stern

A Day at the Improv

new!

Students will learn various improvisational techniques that will unleash their creativity, help them generate ideas on the spot, and improve their ability to listen and connect with others. Through a variety of games and activites conducted in a trusting and supportive environment, we will build team work, magnify our confidence, and develop our performance and public speaking skills.

Grades 4-6 | Lindsay McGee

From Stories to Stage

Students explore the basics of acting through fun, energetic, and creative improvisational games. Students will create their own stories and act out their own characters, conflicts, and resolutions in a fun and supportive environment. All superheroes, pirates, princesses, and puppies welcome. During the last week, students will show off their sketches.

Grades 2-4 |Lindsay McGee

Modern Band

Rock out in this course designed for the young musician. Learn the basics of acoustic guitar, electric guitar, drums, bass, and keyboards. Students will have fun playing popular songs and will learn the basics of all instruments. **This class is open to all skill levels.**

Grades 4-6 |Chad Prado

REGISTER ONLINE!
www.pased.org/summer

The Mud Shop

Get your hands dirty creating original works of art in clay! We will begin by imagining and sketching out our ideas, then we will employ techniques such as coils and slabs to build and finalize our sculptures. Projects will encourage a wide range of individual expression.

Grades 2-6 | Meriel Stern

Music & Rhythms

In this class, music and rhythm are used as a foundation for greater learning. Students will not only learn to play percussion instruments and read notes, they will also expand their rhythmic skills through singing and dancing. *Instruments provided.*

Grades 2-3 | Chad Prado

Orchestra [Beg/Int.]

Calling all budding musicians! In this class, students who are beginning or developing their musical chops will experience being part of an orchestra. We will focus on posture, note reading, sound and song production, interactive game play, and movement. Instruments include the violin, viola, cello, and bass. Class culminates in a grand performance. *Instruments provided.*

Grades 3-6 |Chad Prado

SCIENCE, TECHNOLOGY, ENGINEERING, & MATH

Garden to Table Cooking**

This course builds enthusiasm for fresh fruits and vegetables and empowers students with the skills and the desire to prepare healthy food. Students will learn healthy eating habits, create recipes, and even use a garden as they cook and taste their creations. Students with food allergies should contact us before registering.

Grades 2-6 | Carla Russing

CONTINUED

FIELD ELEMENTARY

CONTINUED FROM Pg. 8

Geometry in Nature and Art*

What do pyramids and geometry have in common? Come and investigate shapes and patterns by traveling back to the origins of numbers and form. Students will explore science, art, and philosophy and bring fun back to math!

Grades 2-3 | Leri Smith

Hot Wheels® Speedometry™*

Hot Wheels® Speedometry™ is a fun and engaging way to learn concepts such as energy, force, and motion. Students will learn scientific and engineering practices such as analyzing and interpreting data. This educational curriculum, co-created with researchers at the University of Southern California Rossier School of Education, combines Hot Wheels® fun, imagination, and action, as well as toys and tracks to accelerate learning.

Grades 2-6 | Leri Smith

Innovation Club**

Calling all inventors, mathematicians, engineers, and scientists! In this fun and exciting class, students will explore the scientific method, and the engineering and design process as they grapple with hands-on experiments such as egg drops, robots and circuitry, slime, lava lamps, chemical reactions, and many more!

Grades 2-6 | Dany Richey

Math Mania

Students will discover the joys of learning math by engaging in creative, hands-on activities. They will reinforce their use of basic math skills and learn strategies to boost their confidence in a fun, stress-free, and supportive environment.

Grades 2-5 | Lizeth Moore

Scientastic Fun*

Students will examine key scientific concepts and explore physical, earth, and life science through fun and challenging activities. Come learn what paleontologists do, explore the solar system, play with magnetic fields, and so much more. Students will create a daily project as a record of their learning.

Grades 2-6 | Rebecca Bickle

3D Printing**

Welcome to the future! Students will be introduced to the software and hardware of this ever-expanding technology, and will learn to design, collaborate, and think critically to make designs come to life. Returning students can take their skills to the next level with the introduction of new software and applications.

Grades 3-6 | Lisa Prado

HEALTH & FITNESS

Sports Survey

Through playing games such as frisbee, soccer, and capture the flag, students will develop fundamental sports skills and athletic ability, all while enjoying the spirit of teamwork.

Grades 2-6 | Jaime Arroyo

Tennis

In partnership with the Pasadena Tennis Association, new and seasoned players are invited to come learn all about tennis from the pros. Beginners will learn tennis fundamentals while intermediate players can take their skills to the next level. *Equipment will be provided or students can bring their own racket.*

Grades 2-6 | Pasadena Tennis Association

Yoga

Offered through the Smiling Calm Hearts Open Our Learning organization, this class uses stories, games, and mindfulness techniques to teach simple, coordinated movements, postures, meditation and calm breathing. Come join the fun and enjoy the power of a calm heart!

Grades 2-6 | Kelly Wood

JACKSON ELEMENTARY

LANGUAGE ARTS

English Language Detectives

Use your detective skills to hunt for context clues and discover new vocabulary. English language learners will be immersed in a supportive environment with an emphasis on reading and writing. Engaging games and daily discussions will prepare students for proficiency in English.
By principal recommendation only.

Grades 2-6 | TBD

Reading Comes Alive

In this class students make the wondrous world of literature come alive by using books as inspiration for creative art projects, adventuring to the library, and penning their own poetry. The words will leap right off the page as students learn to transform the books they read into their own creative visions.
English & Spanish

Grades 2-6 | TBD

REGISTER ONLINE!
www.pased.org/summer

STEAM Tales

Students engage in various science projects modeled after their favorite books. This fun and engaging course will integrate literacy skills, art, and STEM through hands-on activities while supporting oral language. ***English & Spanish***

Grades 2-6 | Diana Suarez

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JACKSON ELEMENTARY

CONTINUED FROM Pg. 9

ART, DRAMA, & MUSIC

Art Studio

new!

Students travel through time as they study famous artist through readings, writing, research, and of course, their very own art creations. By exploring famous artists such as Pablo Picasso, Vincent Van Gogh, and Andy Warhol, students will be inspired to create art using different methods and mediums.

Grades 2-6 | Lynn Pratt

Ballet Folklorico

This fun and upbeat movement based dance class explores the traditional folk dances of Mexico and other Latin American countries. Dancers will learn syncopation, rhythm, and flexibility through traditional and modern dance steps and music. ***English & Spanish***

Grades 2-6 | Ellen Lewis

Creative Drama

new!

Students explore the basics of acting through fun, energetic, creative improvisational games. Students will act out their own characters, conflicts and resolutions that have no boundaries. All superheroes, pirates, princesses and puppies welcome. During last week, students will show off their sketches.

Grades 2-6 | Sarah Larson

Music and Rhythms

Students use music and rhythm as a foundation for greater learning. They will develop their rhythmic skills through singing, dancing, note reading, and even learn how to play percussion instruments. Instruments provided.

Grades 2-4 | Anthony Carafone

Classes marked with an asterisk * require additional $5 fee, double asterisks ** $10 fee.

Ukulele

new!

Popular, versatile, and fun, the ukulele is an easy instrument for little hands to play. Smaller than the guitar and with only 4 strings, the ukulele allows even young children to enjoy playing songs both familiar and new while learning basic strums and beginning note reading. *Instruments will be provided.*

Grades 3-6 | Anthony Carafone

SCIENCE, TECHNOLOGY, ENGINEERING, & MATH

Audubon Adventures

new!

Come learn about the diversity of birds in the area and their habitats. Emphasis on conservation and good environmental practices to help create healthy homes for birds.

GATE

Grades 3-5 | John Newell

Computer Wizards

Students will practice typing, use safe internet research techniques, and learn positive habits and tips to make the most out of their time on the computer.

Grades 2-6 | Javier Galaz

Garden to Table Cooking**

This course builds enthusiasm for fresh fruits and vegetables and empowers students with the skills and the desire to prepare healthy food. Students will learn healthy eating habits, create recipes, and even use food from local gardens as they create and taste their creations. Students with food allergies should contact us before registering.

Grades 2-6 | Regina Major

Math Connections

Have you ever wondered what math and art have in common? Come discover math and art connections through FUN hands-on activities. This fun and creative class will build on basic math skills and introduce new strategies to prepare students for the next grade level.

GATE

Grades 2-3 | John Newell

Math Mania

Students will master key math concepts such as fractions, decimals, geometry, and logical thinking through a variety of games, puzzles, and art projects. They will strengthen a range of math skills in a fun and relaxed environment. ***English & Spanish***

Grades 4-6 | TBD

Science Discoveries*

Come discover various animal habitats and ecosystems, and investigate "what's the matter with matter" through fun and engaging experiments. Students will uncover hidden treasures of the past with hands-on STEAM projects.

Grades 2-6 | Ana Negrete

3D Printing**

new!

Welcome to the fascinating world of 3D printing! Students are introduced to the software and hardware of this new cutting-edge technology. They will design, collaborate, and think critically to make their designs come to life.

GATE

Grades 3-6 | Joe Celyn Ojeda

HEALTH & FITNESS

Action Sports

Through playing games such as frisbee, soccer, and capture the flag, students will develop fundamental sports skills and athletic ability, all while enjoying the spirit of teamwork.

Grades 2-6 | Alfred Burns

Basketball Camp

Students learn the basics of the great game of hoops. Players will practice dribbling, passing, shooting, and learn the importance of teamwork.

Grades 2-4 | Alfred Burns

Zumba

This lively cardio dance class gets students moving and grooving! Student self-esteem and body awareness will grow as we learn to dance salsa, merengue, cumbia, and hip-hop. ***English & Spanish***

Grades 2-6 | Alicia Mata

McKINLEY SCHOOL

LANGUAGE ARTS

Amazing Authors

Students will write in many genres including fiction, nonfiction, and poetry, resulting in a portfolio of work. They will discover their unique writing style by creating original dialogue and setting, building conflict, and structuring plot.

Grades 4-8 | Amy Froeschle

Cultural Exchange

Are you ready for an amazing trip around the world? During this class students will read stories from different cultures, travel to enchanted lands, learn about magical creatures, and befriend many imaginary characters. Artistic and dramatic elements will be incorporated to embody the stories read.

Grades 4-5 | Arpine Khrlopyan GATE

World of Writing

Taking inspiration from famous and compelling works of art, students will create their own short stories. Writers will step inside the art to awaken characters, settings, and plots and bring the art to life. As French writer Voltaire once said, *"Writing is the painting of the voice."*

Grades 2-3 | Arpine Khrlopyan GATE

ART, DRAMA, & MUSIC

Art Studio

Students will explore their creative side and develop original works of art in a variety of mediums including drawing, painting, collage, printmaking, and sculpture. There will be a dual emphasis on technique and creative expression.

Grades 2-5 | Seda Sevada

Imaginary Lands

Students will challenge their imaginations through the playful exploration of papier-mâché, glitter, paint, and other feathery and fun materials. They will create fantasy landscapes, from under the sea to erupting volcanoes, and conjure the creatures that live there.

Grades 2-6 | Teresa Totaro

Music & Rhythms

Students will explore music and rhythms from around the world and will encourage a greater cultural appreciation of diverse music. The class will include singing games, drumming, comparing different styles of music, and exposure to percussive instruments from around the world. A showcase will take place at the end of the session. *Instruments provided.*

Grades 2-6 | TBD

School of Rock [Beg/Int.]

No auditions needed to join this rock band! We will provide enough basic instruction on the guitar, bass, drums, and keyboard to rock a mini concert on the last day of the program. ***This class is designed for students with little or no previous experience.***

Grades 5-8 | David Pitts

School of Rock [Int/Adv.]

Already have some experience on the guitar, bass, drums, or keyboard? No audition necessary--come join the band and get ready to rock out! We will perform a mini concert on the last day of the program. ***This class is designed for students with previous experience playing guitar, bass, drums, or keyboard.***

Grades 6-8 | David Pitts

Theatre

Aspiring thespians will develop their skills on stage through theatre games, acting exercises, improv, and music. Students will work collaboratively to produce a performance that combines music, dance, and their very own sketches.

Grades 4-8 | Alison Garfinkel/ Lauren Partma GATE

SCIENCE, TECHNOLOGY, ENGINEERING, & MATH

Chess [Beginning]

Beginning chess players will learn basic strategies of the chessboard that can develop into a lifetime of study. Basics will cover the movement of individual pieces, as well as simple concepts and openings. Students will possess a working knowledge of chess by the end of the program.

Grades 3-8 | Dan Jarashow GATE

Chess [Intermediate]

Students who already possess a working knowledge of chess can take their skill to the next level in this intermediate chess class. Players gain a deeper understanding of chess strategy, endgames, and more advanced tactics.

Grades 3-8 | Dan Jarashow GATE

Chess [Advanced]

Advanced players can test their abilities against other students and learn complex strategies. Students gain a deeper understanding of strategy, calculation, and positional play.

Grades 3-8 | Dan Jarashow GATE

REGISTER ONLINE!
www.pased.org/summer

CONTINUED

McKINLEY SCHOOL

CONTINUED FROM Pg. 11

Chef University**

Take your cooking to the next level! Students will build on culinary skills and techniques, craft delectable delicacies inspired by cuisine of various cultures, and participate in a Master Chef challenge that will amaze the judges. Creativity, imagination, and application are keys to this cooking class. Students with food allergies should contact us before registering. ***This class is designed for students who have previously completed the Joy of Cooking.***

Grades 6-8 | Alexandra Oginz

Coding 101

new!

Students will explore computer programming logic and algorithms, develop an understanding for computer language, and design basic code for games.
In this process-based class, testing and problem-solving will be used to achieve a variety of goals.

Grades 4-8 | Leslie Stotlar

Coding [Int/Adv.]**

new!

Students with a fundamental understanding of coding will create basic apps and games for other students to explore. Programming will include the use of blocks and beginning html/python coding. Projects will be completed individually and in groups.

GATE

Grades 4-8 | Leslie Stotlar

Drawing Mathematics with Desmos

new!

Students will use the online software Desmos to draw pictures using mathematical functions. Techniques learned during this class will not only be fun for math doodling but will also extend the student's intuition for functions.
Current enrollment in Math Academy is a requirement for this course.

Grades 7-8 | Justin Skycak

REGISTER ONLINE!
www.pased.org/summer

Garden Masters

Ever wonder what it takes to grow your own food? Students will test soil, identify bugs, learn to grow new plants, and much more! Come investigate horticultural practices in this hands-on workshop and receive your Jr. Garden Master certificate!

Grades 2-8 | Roger Gray

Introduction to Mathematical Proofs

new!

This class will teach students how to use the language and tools of a mathematician to prove whether or not certain mathematical statements are true.
This is an essential skill for students who plan on studying mathematics beyond the level of Calculus. ***Current enrollment in Math Academy is a requirement for this course.***

GATE

Grades 8-9 | Jason Roberts

It's Your Move!*

Enter the exciting world of board games! Students practice strategies as they play modern and classic board games such as Settlers of Catan, Seven Wonders, Monopoly, and others. Players will collaborate, problem-solve, and critically think along the journey.

Grades 5-7 | Robert Stone

Joy of Cooking**

Through hands-on culinary exploration and the application of math and science, students will be introduced to the joy of cooking and learn about nutrition. Each student will participate in the preparation of basic recipes with an emphasis on healthy eating and, of course, taste their creations. Students with food allergies should contact us before registering.

Grades 2-5 | Alexandra Oginz

Math Mania

Multiplication will come alive as students focus on mastering multiplication tables in a low stress, high energy, learning environment. Students will learn to multiply like a wizard and will master division concepts with the roll of a dice.

Grades 2-4 | Jason Bemis

Mathematical Problem Solving

new!

This course will develop the student's ability to solve challenging mathematical problems. Students will work both collaboratively and individually on competition problems pulled from the AMC 10/12 (American Mathematics Competition). ***Current enrollment in Math Academy is a requirement for this course.***

GATE

Grades 7-9 | Justin Skycak

Minecraft*

Welcome to the world of Minecraft! Students will be introduced to the basic techniques, strategies, and secrets of the game, including commands and redstone. Class is open to anyone with any level of prior experience.

Grades 4-8 | Stuart Litjen

Multimedia Madness*

new!

Want to make your own YouTube videos? In this fun, hands-on course, students will collaborate on fun video projects and explore a variety of creative skills such as writing, voice performance, drawing, design, puppetry, video making, and computer skills. Students will learn film terminology, story structure, and more.

Grades 4-6 | Michael Dowell

OPEN ENROLLMENT DATES
February 1 - May 31

CONTINUED

McKINLEY SCHOOL

CONTINUED FROM Pg. 12

Preparing for Math 6

Students will gain valuable exposure to key concepts covered in 6th grade such as number sense, expressions and equations, ratios and proportions, geometry, and statistics. By utilizing real-world examples, students will be engaged in the learning process while strengthening their ability to think critically and collaborate with others.

Grades 5-6 | Matthew Brooks

Preparing for Math 7

Students will gain valuable exposure to key concepts covered in 7th grade such as number sense, expressions and equations, ratios and proportions, geometry, and statistics. By utilizing real-world examples, students will be engaged in the learning process while strengthening their ability to think critically and collaborate with others.

Grades 6-7 | Matthew Brooks

Preparing for Math 8

Students will gain valuable exposure to key concepts covered in 8th grade such as functions, linear relationships, linear equations, and exponents. By utilizing real-world examples, students will be engaged in the learning process while strengthening their ability to think critically and collaborate with others.

Grades 7-8 | Matthew Brooks

Research and Presentation in Mathematics

During the first week, students will (with guidance from the instructor) come up with their own mathematical questions or experiments. The students will work on these topics for three weeks, gathering information and/or data. In the final week, students will compile their results in a brief write-up and present their work to the class. ***Current enrollment in Math Academy is a requirement for this course.***

Grades 8-9 | Justin Skycak

Classes marked with an asterisk * require additional $5 fee, double asterisks ** $10 fee.

Space Engineering*

Students will learn about and foster the connection between aeronautics and project-based learning as they construct gliders, hot air balloons, and a solid fuel-powered rocket that they will ultimately launch.

Grades 5-8 | Robert Stone

3D Tech Lab**

Using a 3-D printer and software including Tinkercad, Makerbot, Google Draw, and Adobe programs, aspiring engineers will create prototypes that address real world challenges. Students will use the Engineering Design Process to move from investigation, through design and creation, to evaluation, and ultimately bring their products to life with branding and advertising.

Grades 4-8 | Cynthia Beale

Wild Science**

Come explore the wild side of science through natural physical forces, electrical circuits, basic chemistry and more. Emphasis placed on developing experiments and testing hypothesis with an introduction to the science method.

Grades 2-6 | Saul Duarte

REGISTER ONLINE!
www.pased.org/summer

HEALTH & FITNESS

Sports Survey

Get moving in this class designed to build flexibility, muscle strength, and endurance through fun, outdoor activities. Students will develop teamwork skills and build self-confidence as they take on new physical challenges and play games including capture the flag, circle run, relay racing, and more!

Grades 2-8 | Wayne Valenzuela

Table Tennis

Learning the fundamentals of table tennis such as footwork, grip, and stance, are essential to becoming a competitive player. Students will then build on basic strokes, practice their serve and return serve, and put their skills to the test playing against each other.

Grades 4-8 | Pasadena Tennis Association

CONTINUED

SAN RAFAEL ELEMENTARY

LANGUAGE ARTS

Festival of Stories

Through the use of verbal expression, body language, improvisation, and other techniques, students learn the ancient art of oral storytelling. Students will discover their own unique talent and expressiveness as they "command the stage"and bring characters to life. ***English & Spanish***

Grades 2-6 | Jose Guzman

Road Trip Adventures

Did you know that California is home to 28 National Parks and thousands of historical landmarks? Students will choose their own destinations and plot their course of travel through research, writing, and art. ***Spanish & Dual Language***

Grades 4-6 | Melanie Jarvis

ART, DRAMA, & MUSIC

Dances of the World

Students will explore different dances from around the world and learn about other cultures. The class culminates with a grand performance. ***English Only***

Grades 2-6 | Paulina Vallin

Happy Origami

Bring out your creative side while stimulating your mind through the Japanese art of Origami! Just like magic, students will transform sheets of paper into 3D objects such as animals, geometric shapes, toys, and many more! Come challenge yourself and learn new techniques in this fun art class. ***Spanish & Dual Language***

Grades 3-6 | Debora Zecena-Rubio

Latin America Arts Tour

Let's embark on an artistic adventure and journey through various Spanish-speaking cultures and countries! Students will discover and explore new cultural traditions, artistic practices, unique dances, and local languages while building their Spanish vocabulary and comprehension. ***Spanish & Dual Language***

Grades 2-6 | Elizabeth Heredia

Theatre Arts

This class is designed to promote the enjoyment and appreciation of all aspects of theatre. Experienced performers and newbies alike will use their natural creativity through movement, character development, theatre games, improvisation, music, and acting to develop critical thinking and listening skills, and build confidence. Class culminates with a grand performance. ***Spanish Only***

Grades 2-6 | TBD

SCIENCE, TECHNOLOGY, ENGINEERING, & MATH

Garden to Table Cooking**

This course builds enthusiasm for fresh fruits and vegetables, and empowers students with the skills and the desire to prepare healthy food. Students will learn healthy eating habits, create recipes, and even use a garden as they create and taste their creations. Students with food allergies should contact us before registering. ***Spanish Only***

Grades 2-6 | Anne Stuart

It's Your Move!*

Enter the exciting world of board games! Students practice strategies as they play modern and classic board games such as Settlers of Catan, Seven Wonders, Monopoly, and others. Players will collaborate, problem-solve, and critically think along the journey. ***English Only***

Grades 2-6 | TBD

Mastering Math

Students will engage in meaningful math made FUN through hands-on activities. They will reinforce their basic math and learn new strategies that will boost their confidence in an entertaining, stress-free and supportive environment. ***Spanish Only***

Grades 2-6 | Guillermo Romero

OPEN ENROLLMENT DATES
February 1 - May 31

Rocketing Through the Cosmos**

Join us as we blast off to outer space and learn all about the universe! Students will research, test, and investigate as they create their own rockets and "Mars Landers." ***Spanish Only***

Grades 2-6 | Armando Mayer

Science Secrets Revealed

Students will examine key scientific concepts, and explore physical earth and life science through exciting activities such as creating volcanoes and studying Jurassic fossils. They will create a daily project as a record of their learning. ***English & Dual Language***

Grades 3-6 | Julie Ysassi

Zany Zoology

Students will explore a variety of animals, the habitats they live in, and domesticated animals as pets. We will emphasize the humane treatment of animals, environmental concerns, and learn about careers with animals. Please notify us if student has allergies to pets, as there may be animals in the classroom. ***English Only***

Grades 2-6 | Melanie Jarvis

HEALTH & FITNESS

Action Sports

Through playing games such as Ultimate Frisbee, soccer, and capture the flag, students develop fundamental sports skills and athletic ability, all while enjoying the spirit of teamwork. ***English & Spanish***

Grades 2-6 | Juan Luna

Tennis

In partnership with the Pasadena Tennis Association, new and seasoned players are invited to come learn all about tennis from the pros. Beginners will learn tennis fundamentals while intermediate players can take their skills to the next level. Equipment will be provided, or students can bring their own racket. ***English Only***

Grades 2-6 | Pasadena Tennis Association

HIGH SCHOOL - ELIOT ARTS MAGNET

High school students have two options to acquire college and career skills, knowledge, and experience this summer: take one of our courses described below or become a summer Youth Leader Volunteer, or both! Volunteers receive a 10% discount on courses below. *(See more on volunteering on page 4.)*

Caregiver Know-How**

Become certified in water safety, CPR, child care, and pet sitting all in one class! If you've ever thought about starting a babysitting business or working in a childcare setting, this is a great place to start. Students will receive pediatric CPR/FA from The American Heart Association, and a Babysitter's Training Handbook from the American Red Cross. **Grades 9-12 | Jeanie Edwards**

Clothing Design** new!

Learn the process of creating garments from start to finish! Taking inspiration from popular brands such as Nike, Channel, and Christian Dior, students will begin to imagine their ideas by sketching garments through a variety of techniques, adding details and patterns to their design. Students will then finish off their designs by creating their own garments using sewing machines. Along the way students will explore the many career avenues that the fashion industry has to offer. **Grades 9-12 | Corrie Osuna**

Financial Literacy new!

This course is designed to teach students the fundamentals of personal finance. Students will learn about creating a budget, taking out a loan, and making good financial decisions. In addition to personal finance, students will gain a general understanding of how taxes and the stock market work. Students will research career paths, and class will culminate with a student mock budget.
Grades 9-12 | Cletus Ganschow

Fitness for Life new!

Learn about the fitness industry while getting fit yourself! This class will provide knowledge of physical fitness concepts through an understanding of the influence that lifestyle has on health and fitness with the goal of developing healthy habits for an optimal level of fitness. **Grades 9-12 | Tamar Vega**

Intro to Esthetics & Cosmetology**

Come explore careers in the beauty industry. This class provides an inside look at working as a make-up artist, hair stylist, lash artist or esthetician. Learn a few key business skills to "make it" in the business or even open your own salon one day. Class taught by a licensed professional. **Grades 9-12 | Vanessa Manel**

Leadership 101 new!

Who are the leaders you admire, and how does change happen? These are questions that will be addressed in this introduction to leadership class. Topics including self-branding, mentorship, and personal goal setting. **Grades 9-12 |Brian Biery**

Music Technology and Recording

Come learn about the music industry from the pros at the California College of Music. Week one will focus on song ideas and introduction to Apple Logic Pro, while week 2 takes your creations into the recording studio for a more finished product. No instruments or prior experience needed, just a love of music. **Location: Off-site, California College of Music.**
Grades 9-12 |David Bawiec, B.M. - Music Technology & George Wiederkehr, M.A. - Studio Recording

Open Art Studio new!

Located in Eliot's Room 13, this class will allow students to explore a variety of art materials with the guidance of a professional teaching artist. In addition to practicing techniques, this class will also address careers in the arts and possible avenues after high school. **Grades 9-12 |TBD**

Personal Statements for College new!

This two-week course teaches students how to choose effective topics for and write compelling responses to college entrance essay prompts. Students will write working drafts for four UC Personal Insight Questions, one Common Application essay for private and out-of-state colleges, and at least one Supplemental essay for a college of their choice. Students will also curate a college list of "right fit" colleges. **Grades 11-12 | CAP Staff**

Preparing for the SAT**

College Access Plan's summer SAT course provides test-prep instruction and materials catered to student needs. Students will receive preparation in SAT subject areas and take full-length practice tests. They will also receive curriculum focused on the college application process ranging from personalized test instruction and exercises, to college list curation and personal statement writing. **Grades 10-12 | CAP Staff**

ELIOT ARTS MAGNET
GRADES 4-12

This campus contains three different program choices:
Self-contained theatre program, our traditional block schedule, and high school mini sessions.
Please choose one of the three formats when enrolling.

Classes marked with an asterisk* require additional $5 fee. Double asterisks $10 fee.**

GRADES 4-9

SELF CONTAINED	9:00 am - 1:15 pm					
	Pasadena Musical Theatre Program (PMTP)**: 4-9 Grade					
	BLOCK A 9:00 am - 10:10 am		BLOCK B 10:15 am – 11:25 am		BLOCK C 12:05 pm – 1:15 pm	
	Name of Class	Grade	Name of Class	Grade	Name of Class	Grade
LANGUAGE ARTS	Book Club**	6-7	Book Club**	4-5		
	Español en Acción	8-9	Español en Acción	6-7		
ART DRAMA MUSIC	Art Studio	6-9	Art Studio	6-9	Street Art & Murals	4-6
	Capoeira Movement & Music	6-9	Capoeira Movement & Music	4-6	Capoeira Movement & Music	6-9
	Woodworking [Beginning]	4-6	Woodworking [Beginning]	6-9	Woodworking [Intermediate]	7-9
					Intro to Theatre Tech	4-9
STEM SCIENCE TECHNOLOGY ENGINEERING MATH	Mastering Math	4-5	Preparing for Math 7	6-7	Objection your Honor!	6-9
	Chess	4-9	Chess	4-9	Chess	4-9
	Solar Science	6-8	Solar Science	4-6	Solar Science	4-6
	Robotics [Beg./Int.]*	4-6	Robotics [Beg./Int.]*	4-6	Robotics [Int./Adv.]*	6-8
HEALTH AND FITNESS	Basketball Camp	7-9	Basketball Camp	4-6	Basketball Camp	4-6
	Yoga	4-6	Yoga	6-9	Yoga	4-6

GRADES 9-12

	Session 1 June 10 – June 20 9:00 am – 12:00 pm		Session 2 June 24 – July 3 9:00 am – 12:00 pm		Session 3 July 8 – July 11 9:00 am – 12:00 pm	
	Name of Class	Grade	Name of Class	Grade	Name of Class	Grade
COLLEGE PREP	Prep for the SAT**	10-12	Personal Statements for College	11-12		
CAREER EXPLORATION	Financial Literacy	9-12	Open Art Studio	9-12	Caregiver Know-How**	9-12
	Clothing Design**	9-12	Music Tech & Recording	9-12	Leadership 101	9-12
	Fitness for Life	9-12	Intro to Esthetics & Cosmetology**	9-12		

YOUTH LEADER VOLUNTEER OPTION – SEE PAGE 4

FIELD ELEMENTARY: GRADES PRE-K - 6

Classes marked with an asterisk* require additional $5 fee. Double asterisks $10 fee.**

	9:00 am - 1:15 pm
SELF CONTAINED	Introduction to Kindergarten
	Introduction to First Grade
	Introduction to Pre-Kindergarten Mandarin Immersion
	Introduction to Kindergarten Mandarin Immersion
	Introduction to First Grade Mandarin Immersion

	BLOCK A 9:00 am - 10:10 am		BLOCK B 10:15 am – 11:25 am		BLOCK C 12:05 pm – 1:15 pm	
	Name of Class	Grade	Name of Class	Grade	Name of Class	Grade
DUAL LANGUAGE IMMERSION	[Mandarin] Joy of Cooking**	2-4	[Mandarin] Joy of Cooking**	2-4	[Mandarin] Joy of Cooking**	4-6
	[Mandarin] Chinese Stories	4-6	[Mandarin] Chinese Stories	4-6	[Mandarin] Chinese Stories	2-4
LANGUAGE ARTS	The Write Stuff	3-5	The Write Stuff	4-6	Rick Riordan Fan Club	4-6
	Reading Comes Alive	2-3	Reading Comes Alive	2-3	Reading Comes Alive	2-3
ART DRAMA MUSIC	Music & Rhythms	2-3	Orchestra [Beg./Int.]	3-6	Modern Band	4-6
	From Stories to Stage	2-4	A Day at the Improv	4-6	From Stories to Stage	2-4
	The Mud Shop	4-6	The Mud Shop	2-3	Create-A-Plate	3-5
	Archaeology	4-6	Art thru the Ages	2-4	Art thru the Ages	3-5
			Ballet	2-4		
STEM SCIENCE TECHNOLOGY ENGINEERING MATH	Innovation Club**	2-3	Innovation Club**	3-5	Innovation Club**	4-6
	Scientastic Fun*	4-6	Scientastic Fun*	4-6	Scientastic Fun*	2-4
	Geometry in Nature and Art*	2-3	Hot Wheels Speedometry*	2-3	Hot Wheels Speedometry*	4-6
	3D Printing**	4-6	3D Printing**	3-5	3D Printing**	4-6
	Math Mania	4-5			Math Mania	2-3
	Garden to Table Cooking**	4-6	Garden to Table Cooking**	3-5	Garden to Table Cooking**	2-4
HEALTH AND FITNESS	Tennis	4-6	Tennis	2-4	Tennis	3-5
	Yoga	3-5	Yoga	4-6	Yoga	2-4
	Sports Survey	2-4	Sports Survey	4-6	Sports Survey	4-6

JACKSON STEM DUAL LANGUAGE MAGNET: GRADES PRE-K - 6

Classes marked with an asterisk* require additional $5 fee. Double asterisks $10 fee.**

	9:00 am - 1:15 pm
SELF CONTAINED	Introduction to Kindergarten
	Introduction to First Grade
	Introduction to Pre-Kindergarten Spanish Immersion
	Introduction to Kindergarten Spanish Immersion
	Introduction to First Grade Spanish Immersion

	BLOCK A 9:00 am - 10:10 am		BLOCK B 10:15 am – 11:25 am		BLOCK C 12:05 pm – 1:15 pm	
	Name of Class	Grade	Name of Class	Grade	Name of Class	Grade
LANGUAGE ARTS	English Language Detectives	2-6	English Language Detectives	2-6	English Language Detectives	2-6
	STEAM Tales	2-3	[Spanish] STEAM Tales	2-3	STEAM Tales	4-6
	Reading Comes Alive	2-3	Reading Comes Alive	4-6	[Spanish] Reading Comes Alive	2-3
ART DRAMA MUSIC	Ballet Folklorico	2-3	[Spanish] Ballet Folklorico	4-6	[Spanish] Ballet Folklorico	2-3
	Art Studio	4-6	Art Studio	2-4	Art Studio	2-4
	Music and Rhythms	2-4	Ukulele	3-5	Ukulele	4-6
	Creative Drama	2-4	Creative Drama	2-4	Creative Drama	4-6
STEM SCIENCE TECHNOLOGY ENGINEERING MATH	3D Printing**	3-5	3D Printing**	4-6		
	Audubon Adventures	3-5	Math Connections	2-3	Math Connections	2-3
	Math Mania	5-6	Math Mania	4-5	[Spanish] Math Mania	4-5
	Science Discoveries*	2-3	Science Discoveries*	5-6	Science Discoveries*	3-4
	Garden to Table Cooking**	3-5	Garden to Table Cooking**	2-4	Garden to Table Cooking**	5-6
	Computer Wizards	4-6	Computer Wizards	3-5	Computer Wizards	2-4
HEALTH AND FITNESS	[Spanish] Zumba	2-4	Zumba	4-6	Zumba	4-6
	Action Sports	4-6	Action Sports	2-4	Basketball Camp	2-4

MCKINLEY SCHOOL: PRE-K – MIDDLE SCHOOL

Classes marked with an asterisk* require additional $5 fee. Double asterisks $10 fee.**

	9:00 am - 1:15 pm					
SELF CONTAINED	Introduction to Pre-Kindergarten					
	Introduction to Kindergarten					
	Introduction to First Grade					
	BLOCK A 9:00 am - 10:10 am		**BLOCK B 10:15 am – 11:25 am**		**BLOCK C 12:05 pm – 1:15 pm**	
	Name of Class	**Grade**	**Name of Class**	**Grade**	**Name of Class**	**Grade**
LANGUAGE ARTS	Cultural Exchange	4-5	World of Writing	2-3	World of Writing	2-3
	Amazing Authors	6-8	Amazing Authors	6-8	Amazing Authors	4-6
ART DRAMA MUSIC	Imaginary Lands	2-4	Imaginary Lands	4-6	Imaginary Lands	2-4
	Art Studio	2-4	Art Studio	2-4	Art Studio	3-5
	Theatre	4-8	Theatre	4-8		
	Music & Rhythms	2-4	Music & Rhythms	4-6	Music & Rhythms	2-4
	School of Rock [Beg./Int.]	5-8	School of Rock [Beg./Int.]	5-8	School of Rock [Int./Adv.]	6-8
STEM **SCIENCE TECHNOLOGY ENGINEERING MATH**	Multimedia Madness*	4-6	Multimedia Madness*	4-6		
	Chef University**	6-8	Joy of Cooking**	3-5	Joy of Cooking**	2-4
	3D Tech Lab**	6-8	3D Tech Lab**	6-8	3D Tech Lab**	4-6
	Chess [Advanced]	3-8	Chess [Intermediate]	3-8	Chess [Beginning]	3-8
	Math Mania	3-4	Math Mania	2-3	Math Mania	2-3
	Preparing for Math 6	5-6	Preparing for Math 7	6-7	Preparing for Math 8	7-8
	Wild Science	2-4	Wild Science	2-4	Wild Science	4-6
	Minecraft*	5-7	Minecraft*	6-8	Minecraft*	4-5
	Coding 101	5-8	Coding 101	4-5	Coding [Int./Adv.]**	5-8
	Space Engineering*	6-8	Space Engineering*	5-7	It's Your Move*	5-7
	Garden Masters	4-5	Garden Masters	2-4	Garden Masters	5-8
	Mathematical Problem Solving	7-9	Research/Presentation Math	8-9	Drawing Math with Desmos	7-8
					Intro to Mathematical Proofs	8-9
HEALTH AND FITNESS	Sports Survey	2-4	Sports Survey	2-4	Sports Survey	5-8
	Table Tennis	6-8	Table Tennis	6-8	Table Tennis	4-6

SUMMER ENRICHMENT PROGRAM

SAN RAFAEL ELEMENTARY SCHOOL: GRADES PRE-K - 6

Classes marked with an asterisk* require additional $5 fee. Double asterisks $10 fee.**

	9:00 am - 1:15 pm					
SELF CONTAINED	Introduction to Pre-Kindergarten Spanish Immersion					
	Introduction to Kindergarten Spanish Immersion					
	Introduction to First Grade Spanish Immersion					
	Introduction to Kindergarten/First Grade French Immersion					
	Introduction to Second Grade French Immersion					
	BLOCK A 9:00 am - 10:10 am		BLOCK B 10:15 am – 11:25 am		BLOCK C 12:05 pm – 1:15 pm	
	Name of Class	Grade	Name of Class	Grade	Name of Class	Grade
LANGUAGE ARTS	[English] Festival of Stories	2-4	[Spanish] Festival of Stories	2-4	[Spanish] Festival of Stories	5-6
	[Spanish] Road Trip Adventures	5-6	[Dual-Language] Road Trip Adventures	4-6		
ART DRAMA MUSIC	[Spanish] Theatre Arts	2-4	[Spanish] Theatre Arts	3-6	[Spanish] Theatre Arts	2-4
	[Dual-Language] Latin America Arts Tour	3-5	[Spanish] Latin America Arts Tour	4-6	[Spanish] Latin America Arts Tour	2-4
	[English] Dances of the World	4-6	[English] Dances of the World	2-4	[English] Dances of the World	4-6
	[Spanish] Happy Origami	3-4	[Dual-Language] Happy Origami	3-4	[Spanish] Happy Origami	5-6
STEM SCIENCE TECHNOLOGY ENGINEERING MATH	[Spanish] Mastering Math	5-6	[Spanish] Mastering Math	2-4		
	[Spanish] Rocketing Through the Cosmos**	2-4	[Spanish] Rocketing Through the Cosmos**	4-6	[Spanish] Rocketing Through the Cosmos**	3-5
	[Dual-Language] Science Secrets Revealed	4-5	[Dual-Language] Science Secrets Revealed	3-4	[English] Science Secrets Revealed	4-6
	[Spanish] Garden to Table Cooking**	2-4	[Spanish] Garden to Table Cooking**	4-6	[Spanish] Garden to Table Cooking**	2-4
	[English] It's Your Move*	4-6	[English] It's Your Move*	2-4	[English] It's Your Move*	4-6
					[English] Zany Zoology	2-4
HEALTH AND FITNESS	[English] Tennis	4-6	[English] Tennis	2-4	[English] Tennis	4-6
	[Spanish] Action Sports	2-4	[English] Action Sports	4-6	[Spanish] Action Sports	2-4

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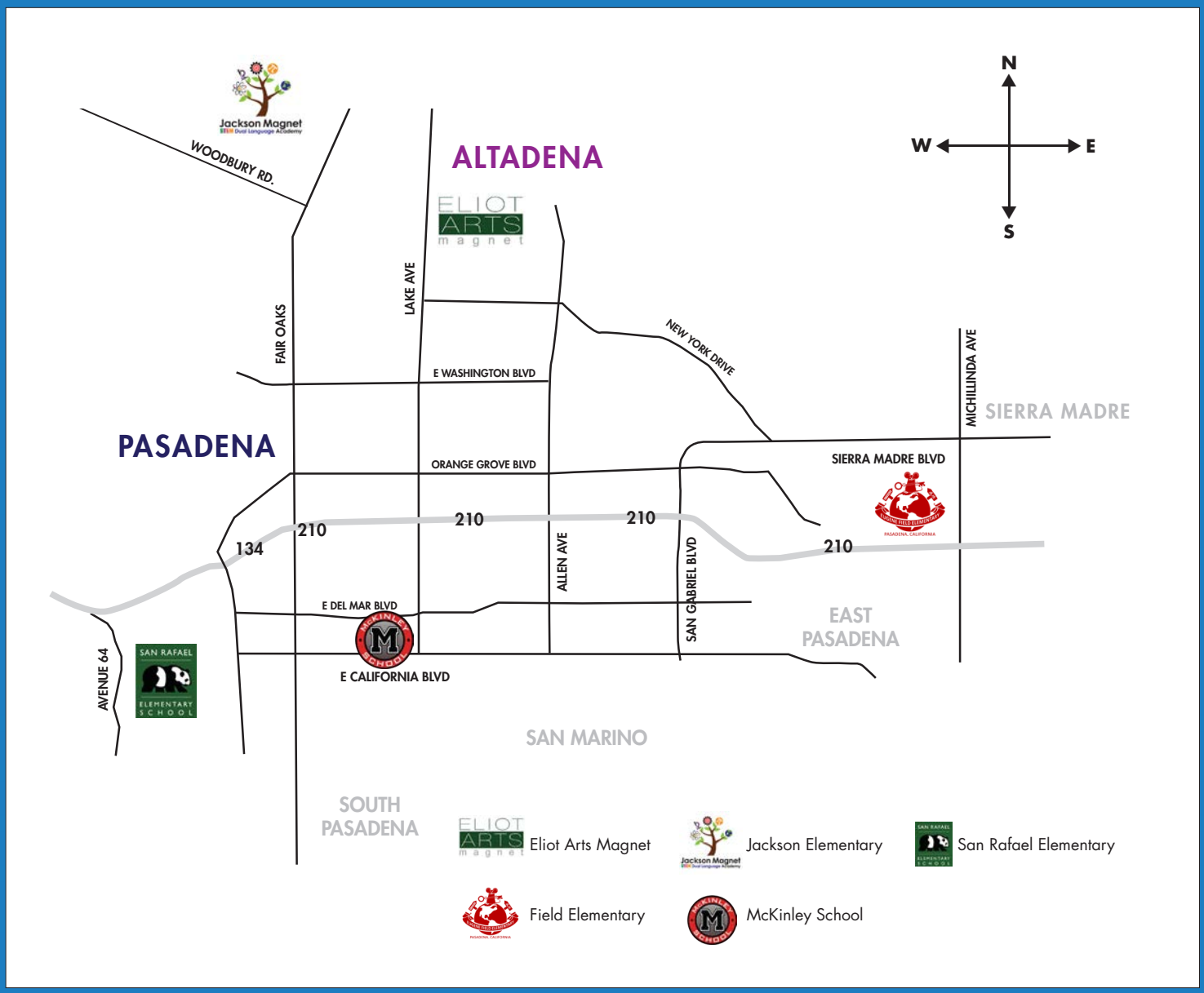
SUMMER ENRICHMENT PROGRAM

Important Dates:

* April 12 - Scholarship Priority Deadline
* May 31 - Registration Deadline
* June 10 - Program Start
* July 4th - Closed
* July 11 - Program Ends

Remember: Classes Monday - Thursday