



Summer School

Elementary - Grades K-4 | Marengo Campus

Intermediate - Grades 5-8 | SPMS Campus

June 10 - July 5

High School - Grades 9 - 12 | SPHS Campus

June 17 - July 19



Online Registration Opens March 6



SPEF SUMMER CAMPS

Day camps include a packed lunch

AC Green's Ultimate Sports Academy July 22-26 | 9:00-2:00 pm | SPHS | Grades 2-9

Campers will enjoy the ultimate camp with basketball, flag football, and soccer! They will engage in leadership and character development activities promoting essential life skills like cooperation, sportsmanship, and teamwork. Campers will learn and practice personal athletic skill development and teamwork to progress to the next level. Players of all levels are welcome. Campers will be grouped by age and experience.

\$295

Art Immersion

July 15-19 | 9:00-2:00 pm | SPMS | Grades K-9

Art never gets boring. Feed your student's creative nature during this week long art exploration camp. Our art projects will use different media as we explore different artists and their unique styles. From Pop Art & Digital art, students will explore concepts, practice techniques & produce artwork that shows their individual style & perspective. Join our Art Walk the final afternoon. New content for returning students. Students grouped by grade.

\$395

Cooking International Cuisine July 8-12 | 9-12pm or 1-4pm | SPMS Gr.5-8

This interactive class will focus on preparing a variety of international dishes from Mexico, Italy, France, and more. We will explore cuisines from around the world as we delve into each country's culture, language, and traditions to gain a deeper understanding (and appreciation!) of the food we create. Select either the AM or PM option - recipes will be the same in both options.

\$245

Dance Exploration

July 29 - August 2 | 9:00-2:00 pm | SPHS | Grades K-9

Join Ms. Cheyne & Ms. Claire for a week full of movement, music, and making new friends! We will explore the joy of movement and improve balance, self-esteem, and fitness while exploring different styles of dance. Modern, Jazz, Hip-Hop, and Ballet are some of the styles we will explore in our dance routines.

Half Day Gr.K-9 \$220 / Full Day Gr.2-9 \$395

Mandarin for All

July 8-12 | 9:00-2:00 pm | SPMS | Grades K-9

This is designed as a summer helper class for students currently enrolled in DI Mandarin & for beginning students new to Mandarin. The DI stream will review content from the completed year, plus offer students a jumpstart to next year by practicing traditional Mandarin and conversation skills. In the Beginners stream, students will learn basic conversation skills. Fun activities in art, science, and other areas!

\$395

Science Exploration

July 8-12 | 9:00-2:00 pm | SPMS | Grades K-9

Science camp provides kids with the perfect mix of hands-on science projects & teacher-led demonstrations combined with fun! We'll have interactive experiments and see examples of science up close. From geology to rocketry kids get the chance to see science in real life and to have fun while learning and exploring. New content for returning students. Students grouped by grade.

\$395

Soccer Camp with Brit-West

Multiple weeks | SPHS Fields | Grades K-9

BRIT WEST is dedicated to providing quality soccer instruction while promoting sportsmanship and fun. Camp activities have been designed to develop a player's skill and technique while having fun. Brit West's program includes many different aspects of the game including ball familiarity, passing, and shooting. Beginners to advanced players are welcome.

Evenings \$75 / \$100 / \$120 Half Day Gr.K-9 \$220 / Full Day Gr.1-9 \$320

Evening Soccer during Summer School: June 10-14, June 17-21, June 24-28, & July 1-3 | 5:30-7:30pm

Daytime Soccer Camps: July 8-12, July 15-19, July 29-Aug 2, Aug.5-9 | 8-11am or Full Day Gr.1-9 8-2pm

For more info & to register go to SPEF4kids.org

SPEF 2024 SUMMER PROGRAMS CATALOG

South Pasadena Educational Foundation

The mission of South Pasadena Educational Foundation (SPEF) is to support educational excellence in the public schools of South Pasadena. SPEF does this by raising funds to supplement the school district's budget and by operating enrichment programs for local students.

Registration Opens:
Wednesday, March 6, 2024
9:00 A.M.

<https://spef4kids.campbrainregistration.com>

- Use the grade your student will be in **Fall 2024**
- Do not register for two classes in the same period
- You can log back in to add classes
- To change or cancel a class contact the SPEF office

Elementary & Intermediate
Monday, June 10 - Friday, July 5
No School on June 19 or July 4

	Elementary K-4	Intermediate 5-8
	<i>Breakfast for purchase from 7:50 am</i>	
Period 1	8:20 - 9:20 AM	8:30 - 9:30 AM
<i>10 min.</i>		
Period 2	9:30 - 10:30 AM	9:40 - 10:40 AM
<i>20 min. Recess Brunch for purchase</i>		
Period 3	10:50 - 11:50 AM	11:00 - 12:00 PM
<i>35 min. Lunch for purchase</i>		
Period 4	12:25 - 1:25 PM	12:35 - 1:35 PM
<i>10 min.</i>		
Period 5	1:35 - 2:35 PM	1:45 - 2:45 PM

Summer High School
Monday, June 17 - Friday, July 19
No School on June 19 or July 4

<i>Breakfast 7:40 am</i>	
Period 1	8:15 - 11:00 AM
<i>Lunch for purchase 11 - 11:20 am</i>	
Period 2	11:20 - 2:05 PM

Payment by Installment

Payment to SPEF in full or commitment to pay by installment is expected at the time of registration. There are various payment options at registration checkout, including payment by credit card, cash, and check. Contact SPEF if you need to set up an alternative installment plan. Installment plans are available for all.

REGISTER BY:		
MARCH 8	MARCH 15	APRIL 12
DEPOSIT AT REGISTRATION	DEPOSIT AT REGISTRATION	DEPOSIT AT REGISTRATION
INSTALLMENTS ON APRIL 5 MAY 3 MAY 31	INSTALLMENTS ON APRIL 12 MAY 10	INSTALLMENT ON MAY 10

Tuition Assistance

SPEF can offer Tuition Assistance to qualifying SPUSD families towards the cost of taking classes in SPEF's Summer School Enrichment Program. The form to apply and instructions can be found at [SPEF4kids.org](https://spef4kids.org). If you have more questions about Tuition Assistance, please email Stacey Petersen at spetersen@spef4kids.org.

SPEF Summer Enrichment Camps

SPEF offers camps in Art, Basketball, Dance, Science, Soccer and more starting June 10.

For More Information

For more information, go to **www.SPEF4kids.org**. Topics include:

- Enrollment / Registration
- Payment Options
- Changes & Refund Policy
- Full Classes & Wait List
- Classroom Information & What To Expect First Day
- Drop-off / Pick-up Procedures
- Attendance, Reporting Absences & Textbook Policy
- Cafeteria / Lunch - CA
- Technology & Internet Use
- Extended Daycare Summer Camp
- Extended School Year, ESY
- Tuition Assistance for SPUSD students

This material was not prepared by SPUSD. Any programs or events described herein are not supervised by SPUSD.

Elementary | Grades K - 4



Art / Music.....	Pg 3
Cooking / Sewing.....	Pg 4
Getting Ready for K & 1...	Pg 4
Language/ Life Skills.....	Pg 5
Math / Games.....	Pg 5
PE / Sports / Dance.....	Pg 6
Reading / Writing.....	Pg 6
Science / Technology.....	Pg 7
At a glance Summary.....	Pg 18-19

Intermediate | Grades 5 - 8



Art / Music.....	Pg 8
Cooking / Sewing.....	Pg 9
Math / Games.....	Pg 9
PE / Sports / Dance.....	Pg 10
Reading / Writing.....	Pg 10
Science / Technology.....	Pg 11
Language/ Life Skills.....	Pg 12
At a glance Summary.....	Pg 19-20

Art / Music for K-4

Art Around the World \$180	P3 (Gr. 2-4) P4 (Gr. 2-4) P5 (Gr. 2-4)	TBA
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Become an art explorer! Travel to different parts of the world, exploring 2-D and 3-D art forms such as printmaking, collage, painting, and mixed media. Our itinerary will include Central and South America, Asia, India, Africa, and Europe. Join the fun!

Art of Calligraphy \$180	P1 (Gr. 2-4) P2 (Gr. 2-4) P3 (Gr. 2-4)	SHIRES
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Students can practice their penmanship skills while creating art! We will use special, colorful, felt-tipped pens called chisel-edged markers to produce great-looking letters. We get kids started with simple zigzags and then move on to small and large italics, gothic lettering, uncial, and Roman calligraphy. Children will enjoy using their new skills to write down favorite poems, fashion border designs, and create greeting cards and invitations. Great for fine motor skills and refining penmanship as well!

Dance & Art Travels 2-period block \$340	P4-5 (Gr. K-1)	CHEW / MS.J.
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This is a 2-Period block class - Students will join Mrs. Chew for Art Travels. We'll travel around the world through the eyes of an artist! Students will learn about other cultures by looking at artwork from a variety of countries and then create their own versions of the art using a variety of materials and techniques. Dance with Ms. J. will introduce students to various dance styles such as jazz, ballet and contemporary dance while also encouraging improvisation and creativity. Class runs from 12:25pm - 2:35pm.

Creative Clay Creations \$185	P3 (Gr. 1-2) P4 (Gr. 1-2) P5 (Gr. 2-4)	MS.MIA
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Students will explore different kinds of air dry clay in this hands-on class! Use your creativity (and hands) to transform slabs, pinch pots and coils into fantastic sculptures, cupcake trinket dishes, dragon eyes, bobblehead owls and pet portraits. Top it off with some paint and mixed media to give your clay pizzazz!

Filmmaking \$180	P3 (Gr. 2-4) P4 (Gr. 2-4)	MS.KATE
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Students will learn about digital filmmaking from concept to completion, developing a story and implementing all the filmmaking stops of screenwriting, pre-production, equipment, crew roles, production and post-production. Students will be able to nurture their individual skills while collaborating to create a short film with the rest of the class.

Painting & Drawing \$180	P3 (K-1) P3 (Gr. 1-2)	VJOHNSON / WILSON
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Let's explore drawing using lines, curves, letters and numbers to create great works of Art. We will be drawing animals, bugs, landscapes, robots, buildings and much more. We will also paint and color our creations. If your student enjoys drawing or wants to grow their drawing skills, this fun summer class is perfect for them!



Art / Music for K-4

Theater For Kids \$175	P1 (Gr. 2-4) P2 (Gr. 1-2) P3 (Gr. 1-2) P4 (Gr. 1-2) P5 (Gr. 2-4)	HUNDLEY
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Learn the basic components of theater and performance! With student-instructor collaboration, students will write and perform their own original plays, or perform a condensed version of a classic story. Students' confidence will be built as language and vocal skills are developed. Students will play theater games, learn stagecraft and practice choreography.



Ukulele \$180	P2 (Gr. 2-4) P3 (Gr. 2-4)	GOMEZ
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Ukuleles are the perfect instrument for Elementary students to learn to play music! Students will learn the basics of the instrument and practice songs arranged specifically for the ukulele. Students will learn fundamental music skills, like reading and writing music. For a fun way to practice skills, students will play music games. Experienced ukulele players are welcome and will have a great time learning new songs and composing. Ukuleles will be available to borrow or you can bring your own if you have one.



Summer Camps

SPEF offers camps in Art, Basketball, Dance, Science, Soccer & more starting June 10.

Cooking / Sewing for K-4

Book Cooks \$190	P3 (Gr. 2-4)	CONG
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Learn to prepare delicious foods inspired by favorite children's books! Each class starts with a story and ends with a tasting of our efforts. Kitchen skills, nutrition, and group participation will be emphasized. The recipes will be collected in a keepsake cookbook to take home.

Breakfast Club \$180	P1 (Gr. 2-4) P2 (Gr. 1-2) P3 (Gr. 1-2)	TBA
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Let's start with a healthy breakfast! You may have heard that breakfast is the most important meal of the day – and it is true! We will explore fun and healthy dishes such as fruit smoothies and yogurt fruit salads. Come join the fun and get your breakfast on!

Culinary Adventures \$180	P4 (Gr. 2-4) P5 (Gr. 2-4)	TBA
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Students are invited to travel to different countries and experience popular and unique dishes while learning about the country's culture, language, traditions, and customs; helping them connect with the cuisine they are making. Students also learn about kitchen safety, culinary skills, food preparation and group work, while using math and reasoning skills to prepare dishes. Create a personal Cultural Cookbook, which includes recipes for the dishes we create, and fun information for each country.

Geeky Goodies \$185	P5 (Gr. 2-4)	CONG
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Enjoy creating tasty treats and crafts inspired by pop-culture fandoms and geeky culture. Inspiration will come from favorite books, video games, cartoons and more! General kitchen skills will be taught and each student will take home a class cookbook.

Hogwarts Kitchen \$190	P4 (Gr. 2-4)	CONG
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Hogwarts is looking for a few good students to help the house elves in the kitchen. Through demonstrations and hands-on experience, students will learn to prepare (and sample!) favorite dishes from the wizarding world! General kitchen skills will be taught and each student will take home a class cookbook. As time permits, we will read Harry Potter and the Sorcerer's Stone.

Knitting Crafts \$180	P4 (Gr. 2-4) P5 (Gr. 1-2)	ZIA
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Join Ms. Zia and discover the fun of working with yarn! Students will learn to finger knit, make pom-pom ducklings, make an octopus, and other cute creatures from yarn and other materials!



Getting Ready / 3-Block Classes

Getting Ready for Kindergarten – 3-period block \$510	Per. 1-3 (Kinder)	VADEN/ OMINE/ GAVLAK
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This class is designed to help your incoming kindergartner prepare for school in the fall, socially and academically. Your student will explore books, practice handwriting, learn letters, practice their sounds, and investigate numbers. Your students will actively participate in singing, and art, and discover their role as students. Hands-on activities help students connect with all aspects of this class while making new friends. Ease your child's transition and prevent summer learning loss at a pivotal age in your child's development.

Getting Ready for First Grade – 3-period block \$510	Per. 1-3 (1st Gr.)	T.WONG/ HUIE
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This 3-period course will offer your entering first graders enrichment and continuing experiences in writing, math, reading, science, art, and music that will allow them to enhance their readiness for First Grade, encouraging independence, initiative, and cooperative play. This is a fun, interactive class that will keep your child loving school and prepare them for the transition from kindergarten to first grade.

Getting Ready for Second – 3-period block \$510	P1-3 (Gr. 2)	TBA / TBA
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This 3-period course will offer your entering 2nd graders enrichment and continuing experiences in writing, math, reading, science, art, and music that will allow them to enhance their readiness for 2nd Grade, encouraging independence, initiative, and cooperative play. This is a fun, interactive class with academic enrichment and cross-curricular experiences that will keep your child loving school and prepare them for the transition from 1st to 2nd grade.

Getting Ready for Third Grade – 3-period block \$510	P1-3 (Gr. 3)	ZIA
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This 3-period course will offer your entering 3rd graders enrichment and continuing experiences in writing, math, reading, science, art, and music that will allow them to enhance their readiness for 3rd Grade, encouraging independence, initiative, and cooperative play. This is a fun, interactive class with academic enrichment and cross-curricular experiences that will keep your child loving school and prepare them for the transition from 2nd to 3rd grade.

Getting Ready for Fourth – 3-period block \$510	P1-3 (Gr. 4)	TSANG
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This 3-period course will offer your entering 4th graders enrichment and continuing experiences in writing, math, reading, science, art, and music that will allow them to enhance their readiness for 4th Grade, encouraging independence, initiative, and cooperative play. This is a fun, interactive class with academic enrichment and cross-curricular experiences that will keep your child loving school and prepare them for the transition from 3rd to 4th grade.



Language / Life Skills for K-4

Lego Creations \$175	P4 (Gr. 1-2) P5 (Gr. 1-2)	J.KING
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Enjoy the creative process of building with Legos. Students will learn about famous structures of the world, draw blueprints, and then build Lego versions. As we create and design, we'll discover how different Lego components can work together. Students will be introduced to engineering and math ideas as they build bridges and solve problems. Develop fine motor skills, problem-solving, teamwork, and a passion for building!

Mandarin Conversation – 2-period block \$350	P1-2 (Gr. 1-2) P1-2 (Gr. 2-4)	S.CLARK / SELDEN
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This class is great for Dual Immersion students and students who have studied Mandarin and are looking to expand their vocabulary and improve fluency. We'll learn new words and common expressions, sentence structure, and grammar by listening to real conversations from a variety of sources, such as TV and radio. We'll practice what we've learned in discussions and other fun activities, like skits. The focus of this class will be conversation & and having fun, with some word recognition, reading & and writing practice.

Mandarin Conversation with Creative Challenges \$180	P3 (Gr. 2-4)	S.CLARK / SELDEN
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Students will expand their Mandarin language skills through team-oriented problem-solving and creative challenges based on projects from the Destination Imagination curriculum.

Mandarin Conversation – Beginning – 2-period block \$340	P4-5(Gr. K-2)	S.CLARK
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This class is for students who are interested in practicing Mandarin conversation and learning about Chinese culture through art, craft, math and science activities.

Outdoor Basics \$175	P1 (Gr. 1-2) P2 (Gr. 1-2) P3 (Gr. 1-2) P4 (Gr. 1-4)	J.LOPEZ
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Summer is for camping and enjoying the great outdoors. This class teaches everything you need to know about camping like a pro. We will learn how to set up tents, cook with a Dutch oven, safely set up a campfire, and learn to use a variety of camping tools. Learn to tie knots, read a compass and topical map, administer basic first aid, and more. Let's be prepared!



Language / Life Skills for K-4

Spanish Conversation \$175	P4 (Gr.2-4) P5 (Gr.1-4)	TBA
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Spanish for Beginners! Always wanted to learn to speak Spanish? In this class, students will learn greetings, vocabulary, and basic conjugations of verbs. We'll practice our newfound skills on typical travel activities – greetings, asking directions, ordering food.

Speak Up Public Speaking \$175	P1 (Gr. 1-2) P2 (Gr. 2-4) P3 (Gr. 2-4)	J.FONG
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Public speaking is a skill that your student will use today and beyond. In this class, your child will have fun trying out dynamic vocal exercises as they share stories about themselves with friends, all the while elevating their communication and expression techniques. We will build a safe environment to share our speeches. Your child will also research a variety of topics as they develop their speeches. We will be proud to speak up!

Math / Games for K-4

Chess Club \$175	P4 (Gr. 1-4) P5 (Gr. 1-4)	SIMONE/TBA
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Beginners will receive a great introduction to Chess, learning basic skills including piece movement, capturing, tactical plays, and principles, which foster critical reasoning. For those who are comfortable with Chess basics, we will learn more advanced moves and strategies as they play against other students. Come learn what a King's Leap is and have fun learning chess with other students.



Jump Start to Math \$175	P1 (Gr. 4) P2 (Gr. 3) P5 (Gr. 1-2) P5 (Gr. 3-4)	ROGERS/TBA
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Let's put aside the worksheets and explore math concepts such as number sense, geometry, measurement, and graphing, through hands-on projects. Older students will master math facts up to 10's, multiple-step word problems, and math simulations that integrate literacy, based on books like 'The Lemonade War'.

P.E. / Sports / Dance for K-4

Basketball Fitness & Skills \$175	P1 (Gr. 2-4) P2 (Gr. 1-4) P3 (Gr. 1-4)	G.VADEN / H.VADEN
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Hoop Hoop Hoop it UP!! Learn the FUNdamentals and the rules of basketball, and practice shooting, dribbling, running the ball, and scrimmage with your class. Explore the strategies of rebounding and other skills! This is a fun class to brush up your skills, and learn new skills, all in a non-competitive environment. Have fun playing summer basketball!

Dance & Cheer \$175	P1 (Gr. 1-2) P2 (Gr. 2-4)	VASQUEZ
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This cheer class incorporates dance with the classic cheer chants. Students will learn to dance and cheer to music while learning cheer routines that will be performed at the end of summer school. This class is great for students to learn teamwork & and collaboration as well as building their self-confidence.

Discover Dance \$175	P4 (Gr. 1-2) P5 (Gr. 1-4)	TBA
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Whether you like dancing to pop music or hip-hop, this is the class for you! This class introduces students to various dance styles such as jazz and contemporary dance while also encouraging improvisation and creativity. Students will learn a dance in each style and learn to work with props. Our class will end with a final dance performance.

A Sport a Week \$175	P4 (Gr. 1-2) P5 (Gr. 2-4)	TBA
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Get fit in A Sport a Week class. We'll play a variety of sports such as Volleyball, Basketball, Flag Football, and more. We'll have great fun!

Handball \$175	P1 (Gr. 1-4)	J.KING / GOMEZ
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Do you love playing handball? Do you want to be a handball master? Whether you are a beginner or an expert handball player, you will have the best time becoming a handball champion! Students will learn the rules and tricks of Handball and play, play, play! Ms. King from Marengo returns to teach this class!

Karate & Self-Defense \$175	P1 (Gr. 1-4) P2 (Gr. 1-4) P3 (Gr. 1-4)	DOWNING
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A fun, effective, and challenging course in practical self-defense. All students will work with basic Kenpo principles and engage in games and exercises to heighten awareness, reaction speed, balance, and power. Older students will work more with self-defense techniques and all students will feel confident knowing they can take care of themselves.

Tennis & Pickleball \$175	P4 (Gr. 2-4) P5 (Gr. 1-2)	TBA
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Learn how to play and enjoy the games of tennis & and pickleball! This class will teach the fundamentals including footwork, racquet preparation, grips, strokes, and serves, as well as develop hand-eye coordination. Students will also learn scorekeeping for singles and doubles! If you have a racquet, bring it to class but put your student's name on the racquet.



Reading / Writing for K-4

Building Reading & Writing \$175	P4 (Gr. 2-4) P5 (Gr. 2-4)	P.CLARK
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This summer give your child the opportunity to learn how to become a better reader and writer in a supportive growth-mindset learning environment. Students will practice comprehension and writing skills through collaborative group work, stories, word work, literacy games, art, science activities, and more.

Camp Half-Blood \$190	P2 (Gr. 2-4)	CONG
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You've seen the Disney+ show, now read how it all began! Join Percy, Annabelle, and Grover on their quest to find Zeus' lightning bolt. We will be learning about Greek Mythology through the adventures of the children of the Gods at Camp Half-Blood. Please bring a copy of *Percy Jackson: The Lightning Thief*.

Creative Writing \$175	P1 (Gr. 2-4) P2 (Gr. 2-4)	MS.KATE
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Students will practice creative writing of short stories across all genres (fantasy, sci-fi, mystery, graphic novel, etc.). Students will study the techniques of some great authors, as well as discover their voices as writers. In class, students will have a chance to share their work in a supportive environment and they will receive quality feedback from their peers and instructors.

Hogwarts School of Wizardry Year One \$185	P1 (Gr. 2-4)	CONG
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All aboard the Hogwarts Express, departing from Platform 9 ¾! We will be studying such subjects as herbology and potions as we try to unlock the mystery of the Sorcerer's Stone. Please bring a copy of *Harry Potter and the Sorcerer's Stone*.



Poetry & Creative Writing \$175	P4 (Gr. 2-4) P5 (Gr. 2-4)	SHIRES
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Join Mrs. Shires and listen, read & and write poetry this Summer! We'll explore the works of great poets, and practice writing by modeling and using tools like 'I am...', free writing, and drafting to create wonderful works.

Summer News \$180	P4 (Gr. 1-2) P4 (Gr. 2-4)	TBA
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Prepare a weekly newsletter to share with all of summer school. Students will write articles about upcoming activities or performing arts schedules, interviews, and any "newsworthy" information important to them. They'll get to practice photography and learn what makes a photograph impactful, influential, and emotional. Your child will learn the basics of journalism in a fun and engaging way!

Writing Workshop \$175	P1 (Gr. 1-2) P2 (Gr. 1-2) P3 (Gr. 1-2)	TBA
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Join the Writing Workshop class this summer and give your child the opportunity to learn how to become a better reader and writer in a supportive growth-mindset learning environment.

Science/Technology for K-4

Coding Fun! \$180	P1 (Gr. 1-2) P2 (Gr. 1-2) P3 (Gr. 2-4) P4 (Gr. 2-4) P5 (Gr. 2-4)	ROBINSON
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It's never too early to start learning computer science. Join Mr. Robinson and learn to code through fun, hands-on unplugged, and plugged-in activities in the computer lab. Students will be introduced to the fundamentals of computer science by writing algorithms and programs that will instruct objects and characters on what to do!

Google CS First - Programming Foundations & Apps \$180	P5 (Gr. 2-4)	SAKAMOTO
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Students will learn the foundations of computer science through a variety of fun and exciting Scratch programming projects. Project activities will include storytelling, animation, and game design where concepts of functions, loops, conditions, and events are visible with tangible effects. Google CS First Learning Projects provide for a range of student ability levels from introductory to advanced, allowing for stimulating exploration for all.

Icky Sticky Science \$180	P1 (Gr. 1-2) P2 (Gr. 1-2) P3 (Gr. 1-2)	P.CLARK / SIMONE
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Science is fun! Get your hands dirty with solids, liquids, and gases. Let's master the scientific method by building a volcano and studying the reaction between acids and bases. Make your oobleck and slime and unravel the mysteries of magnetism. The scientific methods won't be such a mystery when you are done with this hands-on, interactive class.

Lego Robotics \$180	P3 (Gr. 2-4) P4 (Gr. 2-4)	SAKAMOTO
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Your young engineer will construct We-Do 2 LEGO models with motors and sensors, program those models, and explore various robotics challenges. Although sample templates are provided, students are encouraged to discover modifications that best suit the challenge. All the while, they'll develop their observation skills in science and assembly skills with technology and engineering. The block-based programming instruction set is user-friendly and allows for quick iteration while designing the most effective code.

Medical Detectives \$180	P1 (Gr. 2-4) P2 (Gr. 2-4)	MS.REAGAN
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In "Medical Detectives", students play the role of real-life medical professionals as they learn about how the body functions to diagnose diseases and treat patients. They will learn how to solve medical mysteries through clinical case studies, measure and interpret vital signs, investigate disease outbreaks, and understand how a breakdown within the human body can lead to dysfunction.



Science/Technology for K-4

Minetown \$180	P1 (Gr. 1-2) P2 (Gr. 3-4)	SAKAMOTO
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Each summer, students have discovered new worlds and new ways to use their imaginations! Minetown is the educational version of Minecraft that allows for safe, multiplayer fun for each participant. We host weekly build challenges on our own Minecraft World set up for each class. Students will engage in collaborative design, utilize communication skills, reflect with critical thinking, and improve their problem-solving skills.

Oceanography \$180	P1 (K-1) P1 (Gr. 1-2) P4 (Gr. 1-2)	V.JOHNSON / WILSON
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Come dive into the ocean with Mrs. Wilson and explore the five oceans and all the amazing creatures under the sea. We will explore the many amazing creatures that live under the water. We will be scientists and artists while learning about so many fun creatures. We will learn exciting things like how a wave works, why whales and penguins don't get cold, and what sharks like to eat.

Space Academy \$175	P2 (Gr. 1-2) P3 (Gr. 1-2)	J.KING
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Are you a space explorer? Climb into our spaceship and let's explore our amazing universe. We will blast through the Milky Way and explore planets. We will also learn about moons, asteroids, comets, minor planets, and many other exciting objects from space. Get ready to blast off!

STEAM Explorations \$180	P1 (Gr. 1-2) P2 (Gr. 1-2)	MS.MIA
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Put a lot of ART in your STEM with this engaging course. Join Ms. Mia as we study existing animals and their habitats, then flip what we know to create an undiscovered species of our own! Make catapults, CD art spinners, and pool noodle rockets. Build a marble run out of recycled materials and design kinetic 'automata' sculptures.

Summer of STEM \$180	P3 (Gr. 2-4) P4 (Gr. 2-4)	ROGERS
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We will learn all about the concepts of science, robotics, and engineering. We will then use these concepts and apply them to real-life scenarios through fun hands-on STEM challenges.



Zoology \$180	P2 (K-1) P2 (Gr. 1-2) P5 (Gr. 1-2)	V.JOHNSON / WILSON
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Come join me in exploring the Zoo. We will learn all about the animals in the Zoo through science, art, reading, and writing. Each week we will explore a different region and the animals that live there.

Summer Camps

SPEF offers camps in Art, Basketball, Cooking, Dance, Mandarin, Science & Soccer starting June 10.

Art / Music for 5-8

Acting for the Camera \$180	P5 (Gr. 5-8)	MASTAIN
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Lights! Camera! Action! This hands-on approach to understanding the process involved in acting in front of the camera will have students exploring commercial, dramatic, and comedic acting techniques. Students will be introduced to current industry-standard techniques of lighting and shooting self-tapes, on-set decorum, and exercises and techniques to develop their acting skills. At the end of class, students will have a digital portfolio of short scenes and monologues.

Art Journaling \$180	P1 (Gr. 5-8) P2 (Gr. 5-8) P3 (Gr. 5-8)	CLINE / RYU
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Art journaling is where you express your thoughts, memories, and emotions through images, patterns, colors, collages, and words. The only rule - There are no rules! Students will explore quick and easy credit card painting techniques, stenciling and stamping skills, ephemera from magazines, and vintage books, and ways to express themselves through funky, unique writing. Art journaling helps people find safe, creative, hands-on expression through art. As we do fun art exercises, you'll grow creative skills for life.

Band – Concert/Jazz \$180	P2 (Gr. 5-8)	CRAWFORD
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Join Mr. Crawford, SPSHS Director of Bands and Orchestra, for the Summer band for Intermediate Students. Depending on student interest, we can follow in the footsteps of Duke Ellington and other famous Jazz artists and try improvisation and jazz styles, or we can take a concert band path. This class is open to trumpet, trombone, saxophone, flute, clarinet, piano, guitar, and bass guitar. Students should have strong musical skills but no jazz or concert band experience is necessary.

Ceramics (2-period) \$350	P3-4 (Gr. 5-8)	TANAKA
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Make a variety of hand-built artworks using clay. We will explore various methods of building such as slab, pinch, and coil, and then decorate them using colorful glazes and techniques. Projects will include usable items such as cups, bowls, and planters. We'll also dive deep into our imaginations to mold more creative works of art. Take home everything you make!

DJ Summer Beats \$180	P3 (Gr. 5-8) P4 (Gr. 5-8)	MOLINA
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Get hands-on lessons in the skills of a DJ! Students will learn the history of the DJ and learn to use software on Chromebooks to mix our very own music. Bring your Chromebook to class, or contact SPEF if you need to borrow one. We'll explore various music genres and beats. You might even get to play for the Summer lunch crowd!

Drumming & Percussion \$175	P3 (Gr. 5-8)	H.TULL
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In this class, students will learn the basics of drumming, drum sets, and drum line and percussion instruments. Learn how to read beginner drum music, and create rhythms for drumbeats. Perform your beats in a school concert, marching band, or drum line!

Filmmaking \$180	P3 (Gr. 5-8) P4 (Gr. 5-8) P5 (Gr. 5-8)	S.BAYDALINE
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Join us for an introduction to filmmaking, from film inception to execution, with an emphasis on production. We'll learn storyboarding and screenwriting, and equipment and crew roles. Clips from various films will demonstrate tools and techniques a filmmaker can use to further storytelling. Returning students will take on leadership roles in the class. Students will collaborate in "production companies" on the production of final live-action short films, which we'll screen at our annual First Look Film Festival, and parents, you're invited!

Art / Music for 5-8

Graphic Design \$180	P3 (Gr. 5-8) P4 (Gr. 5-8) P5 (Gr. 5-8)	SANDERS
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Everything is designed: This class is a fun and practical way to introduce your kids to this exciting skill. Students will become aware of graphic design in their daily lives and will learn how to design for themselves. Students will try a variety of programs like Photoshop or Illustrator for expressing their creations. Projects will include the design of items like personal logos and emojis, a comic strip, phone stickers, and illustrative cards – birthday, holiday, seasonal cards, graduation, you name it! Illustrative or photo-based, it is up to you!

Improv. Theater \$175	P1 (Gr. 5-8)	EDWARDS
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This class is a fun introduction to the joys and thrills of improv comedy. Students are introduced to the basics of improv through games and exercises in a safe, friendly atmosphere. Concepts include spontaneity, listening, storytelling, and character-building. Learn quick responses, build confidence, and enhance public speaking skills and creativity. There is no pressure to be funny, just have fun!

Intro to Rock Band \$180	P5 (Gr. 5-8)	MOLINA
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Have you ever wanted to be in a band? Do you play guitar, drums, piano, or bass, or love to sing? Whether a beginner or more experienced, students will study popular rock songs on their instrument as well as the history of rock. Students will have lessons on song form, rhythm, and timing, and build on any previous music knowledge. Students will be grouped by experience and will take turns performing in class. Bringing your instrument is highly encouraged. We might even host a Summer Lunch Concert!

Painting & Drawing \$180	P1 (Gr. 5-8) P2 (Gr. 5-8)	TANAKA
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This popular class returns! Students will complete watercolor and oil pastel projects influenced by several artists including Georgia O'Keefe, Andy Warhol, M.C. Escher, and Piet Mondrian. Your student will create and take home beautifully matte-framed artwork! New projects for returning students.

Printmaking & Art \$180	P3 (Gr. 5-8) P4 (Gr. 5-8) P5 (Gr. 5-8)	MADRIGAL
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In this course, students will encounter a colorful range of artistic mediums with a center around paint and printmaking. Students will become familiar with the work of artists such as Robert Rauschenberg, Hokusai, and Andy Warhol while getting hands-on experience making their forms of linocuts, collagraphs, monotypes, and cyanoprints. Come celebrate your unique and creative ability within!

The World of Comedy \$175	P2 (Gr. 5-8) P3 (Gr. 5-8)	EDWARDS
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This summer, master the art of making people laugh in The World of Comedy: a hands-on hilarious exploration of the comedic universe. We will explore stand-up, sketch, and improv. We'll dissect the funniest bits and start to craft your comedic voice while emphasizing using humor responsibly. The World of Comedy isn't just a class, it's a laugh-a-minute adventure where you'll discover your inner comedian and conquer the world of funny!

Theater Production \$175	P4 (Gr. 5-8)	EDWARDS
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In this hands-on approach to theatrical production, students will explore putting on a play or musical: costume, set, sound & and light design; marketing & and ticket sales; obtaining royalties & and fees; and creating a rehearsal & and performance schedule. Incorporating the elements of STEAM education, students will understand the myriad details that go into creating a theatrical production and collaboratively create a pitch for a given play or musical.

Cooking / Sewing for 5-8

A Taste of Asia \$180	P3 (Gr. 5-8)	NELSON
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Let's celebrate the vibrant flavors of Asia! This cooking class offers insight into the authentic cuisines of China, Japan, Korea, and Vietnam. We'll dive into each country's diverse cultures as we cook dishes that embrace local flavors and traditions. You'll also get recipes to take home, so you can cook for your families. We'll learn kitchen safety, culinary skills, and food preparation as groups bake up treats using math, measurement, and reasoning skills.

Baking 101 \$180	P1 (Gr. 5-8) P2 (Gr. 5-8)	NELSON
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Are Calling all bakers! Let's start the day by making sweet and savory dishes to share with family and friends. We'll learn to make cookies, crumbles, and everything in between. We'll even make delicious homemade bread that you can use for lunchtime sandwiches! You'll also get recipes to take home, so you can cook for your families. We'll learn kitchen safety, culinary skills, and food preparation as groups bake up treats using math, measurement, and reasoning skills.

Regional American Cuisine \$180	P4 (Gr. 5-8) P5 (Gr. 5-8)	NELSON
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Let's continue the exploration of food, with an emphasis on regional American cuisine from New England to the Southwest. Once we establish safety basics, students will learn to make a variety of dishes, from homemade tortillas to red velvet cake. You'll also get recipes to take home, so you can cook for your families. We'll learn kitchen safety, culinary skills, and food preparation as groups bake up treats using math, measurement, and reasoning skills.

Knitting for Beginners \$180	P4 (Gr. 5-8) P5 (Gr. 5-8)	RYU
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This is a beginner knitting course, but intermediate knitters are welcome to join our knitting bee. Students will learn to cast on, knit, and purl. Projects will include items such as bookmarks, mini scarves, small stuffed toys, bean bags, coasters, washcloths, and envelope purses.

Sewing for Teens - \$370 (2-period class)	P2-P3 (Gr. 5-8) P4-P5 (Gr. 5-8)	ROCHELLE
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Learn to sew! If you're new to sewing, we will learn how to operate a sewing machine. With our new skills, we will work on projects like drawstring bags and backpacks, a tote bag, a small quilt, a bias skirt, snap bags, and zipper bags. We will make pillows using the 'stitch and flip' method. If you have some sewing experience, you will be allowed to further develop your skills using various feet and to practice quilting, making pajama pants, or requesting projects based on a student's skill level and interest. Learning to sew is not only fun and useful; sewing also helps develop logical thought processes and is a positive outlet for creativity. Have fun learning, and enjoying the art and skill of sewing!



Math / Games for 5-8

Advanced Math League \$180	P1 (Gr. 5-8) P2 (Gr. 5-8) P3 (Gr. 5-8)	MILLAR
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Calling all mathletes! This class will model and teach techniques and strategies to work through advanced math word problems and stumbers. Solve exercises in logic, puzzles, and brainteasers. This class is for students who have mastered basics in math, and want to improve their problem-solving skills even more! Challenge yourself!

Brain Games \$180	P2 (Gr. 5-8)	EVANS
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Join Mrs. Evans and practice your logic and thinking in the 'Brain Games' class! This class will model and teach techniques and strategies to work through challenges, from word problems and stumbers to exercises in logic, puzzles, problem-solving, and brainteasers. Improve your skills while having great fun!

Chess Club \$175	P4 (Gr. 5-8) P5 (Gr. 5-8)	EILERS/TBA
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Beginners will receive a great introduction to Chess, learning basic skills including piece movement, capturing, tactical plays and principles, which foster critical reasoning. For those who are comfortable with Chess basics, we will learn more advanced moves and strategies as they play against other students. Come learn what a King's Leap is and have fun learning chess with other students.

Jump Start to 5th Grade Math \$180	P4 (Gr. 5)	CORDOVA / TBA
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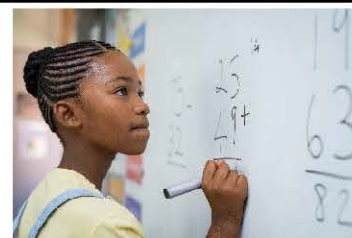
This class will focus on number relationships as incoming 5th graders focus on mastering math facts up to "12's" as you race the teacher. Also, students will continue working with fractions and problem-solving through real-world word problems involving multiple steps.

Jump Start to 6th Grade Math \$180	P1 (Gr. 6)	CORDOVA / TBA
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Using the Common Core curriculum, the objective of this class is to prepare students for middle school math, transitioning from numbers to algebra, through visuals, games, and hands-on activities. The course will begin with an introduction to algebraic reasoning by exploring patterns and relationships. Through the use of manipulatives and visuals, students will be introduced to integers (positive and negative numbers), number theory (prime factorization, greatest common factors, and understanding fractions).

Jump Start to 7th Math \$180	P2 (Gr. 7)	CORDOVA
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Using the Common Core curriculum, the objective of this class is to prepare students to be successful in Math 7. Students will gain a deeper understanding of number sense. We begin by looking into rational numbers (fractions, decimals, percents). Students will also increase their understanding of ratios, proportional relationships, and percent, and apply the knowledge to problem-solving.



Jump Start to 8th Grade Math \$180	P3 (Gr. 8)	CORDOVA
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Using the Common Core curriculum, the objective of this class is to prepare students to be successful in Math 8. Students will begin the course with a review of algebra, working with integers and their operations, and then proceed to study the properties of real numbers. We will cover foundational algebra skills necessary to solve linear equations and word problems. We will also be exploring graphing linear equations, with an introduction to coordinate planes, ordered pairs, slopes, and slope-intercept forms.

P.E. / Sports / Dance for 5-8

<u>A Game a Week</u> \$175	P3 (Gr. 2-8)	R.JOHNSON / D.MOORE
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Keep Cool in the Gym, and get fit with A Game a Week - from Volleyball to Basketball, to Flag Football, Pickle Ball, maybe even Scooter Hockey played on Scooter Boards, we'll have great fun!

<u>Basketball Fitness & Skills</u> \$175	P4 (Gr. 5-8) P5 (Gr. 5-8)	D.MOORE / TBA
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Hoop, Hoop, Hoop it UP!! Learn the FUNDamentals and the rules of basketball, and practice shooting, dribbling, running the ball, and scrimmage with your class. Explore the strategies of rebounding and other skills! This is a fun class to brush up your skills, and learn new skills, all in a non-competitive environment. Have fun playing summer basketball!

<u>Dance</u> \$175	P2 (Gr. 5-8) P3 (Gr. 5-8)	MS.J.
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Whether you like dancing to pop music or wearing a tutu this is the class for you! This class introduces students to various dance styles such as jazz, ballet, and contemporary dance while also encouraging improvisation and creativity. Students will learn a dance in each style and learn to work with props. Our class will end with a final dance performance.

<u>Mindfulness & Yoga</u> \$175	P1 (Gr. 5-8)	MS.J.
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This is an enjoyable class that will show students the true discipline of yoga geared to this age group. Students will increase flexibility, muscle tone, and mindfulness. This class is especially great for young athletes! Learn how to relax and gain improved focus, manage stress, and increase awareness of their thoughts and reactions.

<u>Tennis & Pickleball</u> \$180	P1/P2/P3 (Gr. 5-8)	HUGASIAN / MASTAIN
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Learn how to play and enjoy the games of tennis & and pickleball! This class will teach the fundamentals including footwork, racquet preparation, grips, strokes, and serves, as well as develop hand-eye coordination. Students will also learn scorekeeping for singles and doubles! If you have a racquet, bring it to class.

<u>Volleyball</u> \$180	P1 (Gr. 5-8) P2 (Gr. 5-8)	R.JOHNSON / D.MOORE
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Bump, Set, and Spike! We will learn the rules while working on serving, positions, and scoring. We will learn rotations, techniques, and strategies relating to volleyball. Improve hand/eye coordination, footwork, and passing skills. We reinforce good sportsmanship, and teamwork and encourage all to participate.



Reading / Writing for 5-8

<u>Art of Calligraphy</u> \$180	P1 (Gr. 5-8)	WOO
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Would you like to have a beautiful, sophisticated signature? Or create your lettering designs? Learn to write in a modern calligraphy style! In this class, we will learn the basics of modern calligraphy with brush pens. Understanding the basic anatomy of letters will allow you to write the entire alphabet in modern calligraphy and create your style! Projects include developing a unique signature, designing a monogram with flourishes, and playing with ambigrams.

<u>Comic Book & Sequential Art</u> \$180	P1 (Gr. 5-8)	MADRIGAL
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Do you love comics? Do you love Creating your characters? Do you want to make your own stories? This class will be about learning how to tell stories using comics and sequential art. Students will learn the basics of character design, and sequential art and create their very own short comic. All levels of drawing skills are welcome, this class is about storytelling with words and visuals.



<u>Creative Writing</u> \$180	P4 (Gr. 5-8) P5 (Gr. 5-8)	DAZA
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Creative writing is an exploration of fiction writing and poetry. Students will study the techniques of great authors, as well as discover their voices as writers. In class, students will have a chance to share their work in a supportive environment and they will receive quality feedback from their peers and instructors.

<u>Scriptwriting</u> \$175	P4 (Gr. 5-8)	MASTAIN
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Are you excited about movies? Do you have an idea for a story that you just have to get out? Curious about storytelling and want to explore the art of filmmaking? Scriptwriting may be the perfect place for you! In this class, students will examine effective storytelling through the lens of Joseph Campbell's "Hero's Journey" and the film *The Sandlot*. Students will learn the basics of screenplay writing and, using current industry standard software, develop their ideas to create a 9-12 page short film script.

Summer Camps

SPEF offers camps in Art, Basketball, Cooking, Dance, Mandarin, Science & Soccer starting June 10.

Science / Technology for 5-8

<u>CSI Forensic Science</u> \$180	P1 (Gr. 6-8) P2 (Gr. 5-8) P3 (Gr. 5-8)	DAZA
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Learn how to collect evidence and determine what happened at a crime scene. Students will use chromatography, fingerprint analysis, and laboratory and forensics science techniques to solve mysteries. Learn practical applications of the scientific method and discover a new area of investigative science.

<u>Makerspace Explorations</u> \$180	P4 (Gr. 5-8) P5 (Gr. 5-8)	FREEMAN / CORDOVA
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Join the Makerspace Explorations class and learn about engineering, building circuits, and more. Fun projects include assembling circuits from common items and building engineering projects from paper and other materials like balsa wood. Come explore, imagine, design, and create!

<u>Medical Detectives</u> \$180	P3 (Gr. 5-8) P4 (Gr. 5-8)	MS.REAGAN
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In "Medical Detectives", students play the role of real-life medical professionals as they learn about how the body functions to diagnose diseases and treat patients. They will learn how to solve medical mysteries through clinical case studies, measure and interpret vital signs, investigate disease outbreaks, and understand how a breakdown within the human body can lead to dysfunction.

<u>Minecraft & Architectural Design</u> \$185	P1 (Gr. 5-8) P2 (Gr. 5-8) P3 (Gr. 5-8) P4 (Gr. 5-8) P5 (Gr. 5-8)	C.BAYDALINE
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Learn to build 3-dimensional, architecturally beautiful structures that duplicate real structures. We will travel through time, reviewing different styles, and then we will work together on our Summer Minecraft Server to build cities. Have fun and learn design by building.



<u>Rocket Launch!</u> \$180	P3 (Gr. 5-8)	FREEMAN
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Students will explore Mars from ground- and satellite-based missions including Opportunity, Curiosity, Maven, and MRO. We'll learn how to interpret satellite imagery and investigate the forces that shaped the surface features of Mars. Students will then explore the history of rocketry from early pioneers to the latest breakthroughs in rocketry. We'll learn the flight characteristics of paper rockets, in preparation for making a high-pressure soda bottle rocket capable of sending an 'egg-o-naut' soaring above South Pasadena and returning safely to Earth. This class will challenge students to troubleshoot design flaws, and engineer solutions, and potentially prepare them for Science Olympiad rocket competitions.

Science / Technology for 5-8

<u>Robotics – Lego Spike</u> \$370 (2-period class)	P1-2 (Gr. 6-8) P3-4 (Gr. 6-8)	WILLIAMS / TAORMINA
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Join Mrs. Taormina & Williams for an exciting introduction to LEGO Robotics. Students work in teams to design, build, and program SPIKE Prime robots to complete team challenges, rescue missions, solve mazes, and FIRST LEGO League challenges. Students will use 21st-century skills and apply the principles of STEM to learn in a fun and unique way. Using a coding language based on Scratch and STEAMlearning, SPIKE Prime units help students build confidence and critical thinking skills while analyzing data and solving complex problems with real-world relevance.

<u>Science Olympiad</u> \$350 (2-period class)	P1-P2 (Gr. 5-8)	FREEMAN
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The Science Olympiad is bigger and better this year! In the first half of summer school, we will explore how bridges and boomilevers are engineered. Students will learn about trusses and arches, as well as how to efficiently distribute force. Students will design and build their bridges and boomilevers out of balsa wood and put them to a stress test using Science Olympiad specifications and rules. The second half of the class is all about flight. We will build gliders powered by rubber bands and bottle rockets that carry "egg-o-nauts" to the sky. Students will develop the skills necessary to design and compete in flight events at the Los Angeles County Science Olympiad competition. This class requires dedicated and serious students interested in learning how to build advanced models with wood, superglue, tissue, and other materials.



<u>Summer Robotics Academy</u> \$350	P1-2 (Gr. 5-8) (2-period)	TULL
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Build and program your robots at Summer Robotics Academy! Learn to build robots KIPR Robotics kits. Learn code to program your robots using a modified version of C. We will use math and science skills, and develop leadership, team building, critical thinking, and creative problem-solving, as we work on competition-level projects. Returning students will continue to focus on programming using new sensors and cameras.

<u>Zoology</u> \$180	P1 (Gr. 5-8) P2 (Gr. 5-8) P3 (Gr. 5-8)	SCHUETH
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Study the wonderful world of zoology through readings, videos, and a variety of activities. Students will explore the main branches of the animal kingdom including mammals, reptiles, amphibians, birds, insects, and fish, as well as some invertebrate species. They will study animal habitats, behaviors, classification, and adaptations. Students will also create a presentation on an endangered species of their choice and learn about animal conservation.

Summer Camps

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Language / Life Skills for 5-8

Getting Ready for 5th \$510 (3-period class)	P1-3 (Gr. 5)	TBA
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Get ready for 5th grade! This 3-period course will offer entering 5th graders enrichment and continuing experiences in writing, math, reading, science, sports, and art that will allow them to enhance their readiness for 5th Grade.

Mandarin Conversation for DI/Intermediate \$175	P5 (Gr.5-8)	SELDEN
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This class is great for Dual Immersion students and students who have studied Mandarin and are looking to expand their vocabulary and improve Mandarin conversation fluency. We'll learn new words and common expressions, sentence structure, and grammar by listening to real conversations from a variety of sources, such as TV and radio. We'll practice what we've learned in discussions and other fun activities, like skits. The focus of this class will be conversation & having fun, with some reading and writing.

Mandarin Conversation for Beginners \$175	P4 (Gr. 5-8)	SELDEN
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Mandarin for Beginners! Always wanted to learn to speak Mandarin? In this class, students will learn greetings, vocabulary, and simple sentences. We'll practice our newfound skills on typical travel activities – greetings, asking directions, ordering food.

Model United Nations \$175	P2 (Gr. 5-8)	MADRIGAL
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Want to understand the system of the United Nations? Students will play the role of delegate to the UN from a member state such as the US, Japan, or Mexico, and debate contemporary global issues. Students will practice research techniques, and become more familiar with the history, culture, and political structures of the many member states. Students will improve their abilities to debate, speak publicly, negotiate, resolve conflicts, compromise, cooperate, and build consensus.



Mock Trial \$175	P3 (Gr. 5-8) P4 (Gr. 5-8)	EVANS
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Learn the basics of public speaking and debate. Build confidence as we practice vocal projection, gestures, posture, facial expression, and eye contact (all aspects of non-verbal communication). Students will become more confident and will also improve their research and writing skills.

Public Speaking \$175	P1 (Gr. 5-8) P2 (Gr. 5-8)	S.BAYDALINE
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Learn the basics of public speaking. Build confidence as we practice vocal projection, gestures, posture, facial expression, eye contact (all aspects of non-verbal communication). Students will become more confident and will also improve their research and writing skills.

Language / Life Skills for 5-8

Spanish Conversation-INT \$175	P3 (Gr. 5-8)	TBA
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This class is great for Dual Immersion and students who have studied Spanish. Want to improve your Spanish conversation skills this Summer? This Conversation Intensive class will enhance your vocabulary, conjugation of verbs, and comprehension of the Spanish language through activities and discussions of news, songs, sports, art, travel, and Latin American culture. Students should understand some Spanish to get the most from this class, as the class will be conducted primarily in Spanish.

Spanish Conversation for Beginners \$175	P2 (Gr. 5-8)	TBA
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Spanish for Beginners! Always wanted to learn to speak Spanish? In this class, students will learn greetings, vocabulary, and basic conjugations of verbs. We'll practice our newfound skills on typical travel activities – greetings, asking directions, ordering food.

Study Skills & Middle School Strategies \$180	P4 (Gr. 5-8)	ENGLAND
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Join Mrs. England from SPMS to learn organizational and time management strategies that can help improve your study habits at school. This class will focus on learning to set SMART goals, as well as learning new skills to help prioritize student workload. Students will also learn techniques for stress management and gain experience in developing these skills to improve their performance at school.

Typing Club \$175	P1 (Gr. 5-8) P2 (Gr. 5-8)	RYU
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Fun Fact: Almost everything you read is typed. Do you want to learn a skill that will help you for the rest of your life? Would you like to learn in a fun, enjoyable way? Sign up for this beginning-level typing course where we emphasize correct finger positioning and accuracy over speed. We will be using the online program, Typing Club, for our main lessons, but we will also play a variety of games and have prizes!



Summer Camps

SPEF offers camps in Art, Basketball, Cooking, Dance, Mandarin, Science & Soccer starting June 10.



Summer School

High School | Grades 9 - 12



SPEF Summer High School for Gr. 9-12

SPEF Summer High School is an independently operated Summer Program accredited by the Western Association of Schools and Colleges (WASC). Per the SPEF board and SPUSD board-approved agreement, SPEF Summer courses use the South Pasadena High School (SPHS) facility and standards-aligned curriculum. Students do not need to take Summer School to graduate. Summer School is optional.

CLASSES FOR ADVANCEMENT		
Monday, June 17 – Friday, July 19 8:15 – 2:05 PM		
9-12 th	Chemistry (Honors) \$590	
	Printmaking with Graphic Design \$590	
10-12 th	Biology 1/2 \$590	
	Modern World History 1/2 \$590	
11-12 th	U.S. History 1/2 \$590	
	Internship \$225 (Second Internship \$100)	
Monday, June 17 – Friday, July 19*		
Period	8:15 – 11:00 AM	11:20 AM – 2:05 PM
9 th	Prep for Math I \$295	n/a
9-12 th	Health \$295	Health \$295
10 th	n/a	Transition Math I to II+ \$295
10-12 th	Driver's Education (DMV #387 30 Classroom hours) June 17- July 2* \$150	Driver's Education (DMV #387 30 Classroom hours) June 17- July 2* \$150
	College Essay Workshop June 17 – 29* \$150	n/a
Classes offered as Edgenuity Online classes Start June 17, Finals on or before July 19, 2:05 PM		
9-12 th	Psychology – Edgenuity \$295	
10-12 th	Modern World History 1/2 – Edgenuity \$590	
	U.S. History 1/2 – Edgenuity \$590	
12 th	Economics – Edgenuity \$295	
	US Gov. – Edgenuity \$295	
Health 2.5 weeks - 8:15 – 2:05 PM		
9-12 th	June 17 – July 2 OR July 3 – July 19 \$295	

Realities of SPEF Summer School

SPEF Summer High School is open to students who have completed 8th Grade. SPEF Summer High School instruction is compressed into an extremely short period. Each Summer School day is roughly equivalent to one week of instruction during the regular school year. Classes will be covering extensive course material daily and homework will be assigned. Summer School classes require a serious commitment. Confirm with your counselor if any questions about whether a class is appropriate for your plans.

Attendance Policy

Attendance rules for in-person classes are not flexible and must be adhered to. To satisfy class requirements, students must be present and on time each day:

- Attendance will be taken at the start of each Period.
- Missing 1 period is 1 absence.
- Missing 1 Full Day is 2 absences.
- 3 tardies are equivalent to 1 absence.
- Students who acquire more than 3 absences (either 3 absences plus 1 tardy or 4 absences) in a class will be dropped with a failing grade.
- No absence will be permitted the last day of your class. You must attend the final day of your class to take the final. Finals will not be adjusted.
- Illness and medical appointments are absences.
- Assigning make-up work for illness will be at the discretion of the teacher and the administration.

To report an absence to Summer school: 626.441.5820 x2909
To drop your student, refer to the **Withdrawal Policy**.

Withdrawal Policy

Once Summer School starts, to officially drop your student so there is no academic consequence or record of a course being attempted on your student's transcript, complete the **Withdrawal Form**.

- Reasons for student Withdrawal may include:
 - A student decided not to start a class.
 - A student decided not to continue a class.
 - A student has breached the attendance policy.
 - A student is struggling with the pace of Summer School and will complete their class during the regular year.
- Withdrawal forms can be submitted until **June 30 for classes that end on July 2**.
- Withdrawals can be submitted until **July 18 for classes that end July 19**.
- The Withdrawal Form will be available on the SPEF website.
- Failure to follow this procedure may result in a failing grade on your student's transcript.
- This action is final.**

Incoming 9th Grade Students

We encourage you to review content from the 8th Grade Parent Info Night in January before registering in SPEF Summer High School courses. Counselors and Principals talked about Courses, Math Progressions, and Pathways.

HS Credit Recovery

For students who do not want to take Credit Recovery courses during the school year, associated costs for SPEF Summer credit recovery courses for current SPHS students will be covered by the one-time SPUSD Expanded Learning Opportunities Grant. Please select the SPHS option when registering. Here is more information:

- Credit/College Recovery Classes are for students who earned a "D" or "F" grade. "D" grades are adequate for High School graduation but are not recognized by colleges. Students who earned a "D" grade during the school year receive no units upon passing a Recovery class but can show an improved grade on their transcript. Students who received an "F" grade receive 5 units per semester upon passing.
- For non-SPHS out-of-district students, the cost is \$295/semester. Please select the Non-SPHS option.
- Certain classes can only be taken by the Edgenuity curriculum.

Taking recovery classes during summer school is not required. Contact your student's counselor to discuss programming options.

RECOVERY (IN PERSON / ON CAMPUS)	
Jun 17 – July 2 (No 6/19) 8:15 – 2:05 PM	July 3 – July 19 (No 7/4) 8:15 – 2:05 PM
English ELA 9 – Semester 1	English ELA 9 – Semester 2
Math I – Semester 1	Math I – Semester 2
Biology – Semester 1	Biology – Semester 2
Chem. Hon. – Semester 1	Chem. Hon. – Semester 2
RECOVERY (EDGENUITY ONLINE) Start June 17, Finals on or before July 19, 2:05 PM	
English 10 th , 10 th Honors, 11 th , 11 th Honors Recovery	
Math II, Math III, Math Analysis Recovery	
World History, World History Honors Recovery US History, US History Honors Recovery	
Spanish, French Recovery	

Edgenuity Online Curriculum Classes

If there is an in-class option, students are encouraged to take the in-class option. Classes may be offered online through the Edgenuity platform if there is not enough enrollment to run in-class instruction. Chemistry and biology cannot be taken or recovered by Edgenuity. Math and Language classes for Advanced Credit cannot be taken by Edgenuity.

The Edgenuity online class has the same rigorous curriculum as the regular class:

- The system logs each student's daily activity, including the amount of time spent on the program. Student progress reports are emailed to parents each Sunday.
- Students can work at their own pace on coursework, however, there is a minimum pace that is required to complete the class within the weeks of Summer school.
- Your student will be assigned a supervisor to open tests and proctor the final by Google Meet. There are no other daily Zoom or meet requirements and work is otherwise asynchronous.
- Each student is expected to start their class on June 17, unless registered for another SPEF class.
- There are no refunds if your student doesn't finish the final by July 19, 2:05pm, the last day of Summer school.
- If your student finishes their class & final, they are finished with Summer school.
- **If your student needs to take or recover two semesters in Summer, your student will need to be on track to complete their first semester by July 2, before they will be permitted to start their second semester or class.**

Withhold Transfer of Grade

- SPEF Summer High School provides the SPHS Registrar with transcripts 2 weeks after the end of Summer School.
- Students may elect to withhold the transfer of grades to their SPHS transcript by submitting a **Request to Withhold Transfer of Grade**.
- A Request to Withhold a Grade from the SPHS transcript must be submitted by **July 26th** (within 7 days of completion of Summer school).
- The Withhold Transfer of Grade Form will be available on the SPEF website.
- No record of attempting the class will show on your SPHS transcript. The class will not be considered complete & no credit will be given.
- Please note that summer school grades are not rounded.
- **This action is final.**

Tuition Assistance & Other questions?

- SPEF offers Tuition Assistance. For more information, go to: SPEF4kids.org.

Summer High School -- Course Descriptions

BIOLOGY 1/2

Some of the major themes in biology are science as an investigation and inquiry, historical changes of organisms, genetic continuity, regulation and homeostasis, and the biological basis of behavior. Several of the topics studied, such as photosynthesis and genetics, will be closely related to basic chemical processes. Recommended Preparation: An "A" or "B" in Math. If a "C" grade is earned, Skills Mastery must be shown. This course satisfies graduation requirements as a life science course. This course meets the UC/CSU "D" – Laboratory Science requirement. Since this is an accelerated course, there is a pre-requisite "B" grade or better for the most recent science and math courses completed by the student. In-person on campus only.



\$590

UC/CSU "D" Lab Science

10th-12th

P1 - 2

10 Units

CHEMISTRY - HONORS

This course explores the foundations of chemistry and covers the same content as Chemistry 1/2 at a deeper level. This class covers the content from a first-year high school chemistry class that students are expected to master before starting AP Chemistry. Students create molecular and computational models through classroom and laboratory activities to describe macroscopic phenomena. Topics include atomic structure, bonding, states of matter, solutions, chemical reactions, kinetics, and equilibrium. Students are expected to have strong math (algebra) and problem-solving skills and have completed lab science classes. Since this is an accelerated course, there is a pre-requisite "B" grade or better for the most recent science and math courses completed by the student. In-person on campus only.

\$590

Chemistry Honors Credit

9th-12th

P1 - 2

10 Units

COLLEGE ESSAY WORKSHOP w/ MRS. MONTOYA

This class is offered in a nine-day session. This course is designed for rising seniors wanting to get a jump start on their college essays. Students will brainstorm ideas and draft common app and UC PIQ essays. Real-time editing in class by SPUSD counselors. The aim is that students have drafts by the end of their Summer class. Class runs Monday, June 17 - Friday, June 28 (no June 19).

\$150

N/A

10th-12th

P1

N/A

DRIVER'S EDUCATION

This class is offered in a twelve-day session with the CA State standard of an online certification program. It is designed to develop knowledge of the provisions of the CA Vehicle Code and other laws relating to the operation of motor vehicles and personal responsibility in traffic. This course will acquaint students with driving techniques and strategies that prepare them to become safe, responsible drivers, including knowledge of the dangers involved in consuming alcohol or drugs in connection with the operation of a motor vehicle. Students can take a practice exam in class. This course meets the requirement of the Department of Motor Vehicles of 30 hours of online instruction. Upon completion of this course, the student will receive DMV form #387 (Certificate of Completion of Classroom Driver Education - valid for one year from the date of issuance) to allow them to take the DMV written exam to obtain a learner's permit. If a student reaches the minimum age of 15.5 while the certificate is still valid, they may use the certificate to apply for a learner's permit. Students who pass this course may be able to secure a driver's license before their 18th birthday. Classes will run from June 17 – July 2. Students will need to attend class until 30 hours are completed and the final test is passed.

\$150

SPHS Elective Credit/DMV Cert.

9th-12th

P1 or 2

N/A

ECONOMICS

Economics is the study of our efforts to satisfy unlimited wants with limited resources. Students learn about supply and demand, economic systems, free enterprise systems, competition, income and spending, the gross national product, money, banking, and the Federal Reserve System, as well as other concepts in economics. This course satisfies one semester of the senior Social Studies requirement for high school graduation. UC/CSU Approved for "G" College Prep Elective. Edgenuity Online option.

\$295

UC/CSU "G" Coll. Prep Elective

12th

Online

5 Units

HEALTH

This required, one-semester course meets the state requirement in health and the high school graduation requirement for Health Education. Instruction is given on drug abuse, the dangers of alcohol and tobacco, and first aid. Infectious and chronic diseases, their causes, prevention, and possible cures are also studied. We offer multiple sections of Health with identical curricula. Your student may be given the option to complete CPR/First Aid certificate training for a fee during this class, students will be emailed sign-up information during class. In-person, on-campus, or Edgenuity Online options.

\$295

SPHS Graduation Requirement

9th-12th

**P1 or P2 or
5hr/12 days**

5 Units

INTERNSHIP SUMMER PROGRAM

Prerequisites: Students must be incoming Juniors and Seniors. Students must have completed two workshops covering job skills and cover letters, resumes and interview skills, and have applied, interviewed for, and accepted an internship. The course will allow students to complete their 60 hours of work at one of the participating businesses or organizations offering internships. Offering hands-on experience, including a competitive job placement process, internships with local businesses offer opportunities to practice critical thinking, communication, and problem-solving skills. Due to the offsite component of this class, prospective students must be responsible, reliable, and have an excellent attendance record with no disciplinary history. Upon satisfactory completion of the internship, students will earn five hours of practical arts elective credit toward high school graduation. This course may be repeated for additional credit. For more information, email Andrea Fox, Career Internship Specialist, at afox@spusd.net. This class meets outside the typical Summer School schedule. You will be contacted with more information once you register.

\$225

SPHS Practical Arts Elective Credit

11th-12th

N/A

5 Units

MODERN WORLD HISTORY 1/2				
This course is a study of the major events of the world in the 20 th century. Various concepts such as imperialism, the industrial revolution, and nationalism are examined in a contemporary context. Students need to be English-proficient to keep up with the accelerated pace of this course. This course satisfies one year of the sophomore Social Studies requirement for high school graduation. In-person, on-campus, or Edgenuity online options. UC/CSU Approved for "A" History/Social Science.				
\$590	UC/CSU "A" History/Social Sci.	10th-12th	P1 - 2	10 Units
PREP. for MATH I				
This class is prep. for the first course in the high school mathematics sequence. Students will review and build on key middle school content such as linear, quadratic, and exponential equations and inequalities. Students will preview functions and descriptive statistics and how to use their learning to model mathematics in the world around them. This is ideal for the student who will be enrolled in Math I in the Fall. In-person, on-campus only. Earn elective credit towards SPHS graduation. Pass/Fail grading will apply.				
\$295	SPHS Elective Credit	9th-12th	P1	5 Units
PRINTMAKING with GRAPHIC DESIGN				
Back again this Summer, Printmaking with Graphic Design! Have you ever wanted to design and create your brand? In this course, students will experience the product development cycle from concept to finished project. Students will learn the creative process to develop logos, explore typography, and apply their ideas to screen print and dye sublimation materials. Students will learn and use Adobe Illustrator to develop their designs. Students will be able to complete one t-shirt, one mug, and one tile in class. In-person, on-campus only.				
\$590	UC/CSU "F" VPA	9th-12th	P1 - 2	10 Units
PSYCHOLOGY				
This course is designed to give students an overview of fundamental personality theory as it relates to them in today's environment. This course also includes an in-depth look at values clarification concepts, the concepts of environment vs. heredity, and the study of several theories in the domain of emotions and stress. Edgenuity online option only. This course meets the UC/CSU A-G requirements as an elective.				
\$295	UC/CSU A-G Elective Credit	9th-12th	Online	5 Units
TRANSITION from MATH I to MATH II+				
This course is designed for students who have completed Math I and wish to transition to the accelerated Math II+ class in Fall. In this class, students will review content from Math I before learning the first half of Math II content. This content is covered in the Math I+ accelerated class, and is a prerequisite for the Math II+ class. In-person, on-campus only. Earn elective credit toward high school graduation. SPUSD requires students to earn a B or higher in this course to transition to Math II+ in the Fall.				
\$295	SPHS Elective Credit	10th-12th	P2	5 Units
US GOVERNMENT (CIVICS)				
This is a basic course in political science in which students study the federal form of government, and examine the executive, legislative, and judicial branches. Additionally, state and local government structures and processes are included in the curriculum. The political process, as it relates to election suffrage and pressure groups, is also studied. This course satisfies one semester of the senior Social Studies requirement for high school graduation. Edgenuity online option. UC/CSU Approved for "A" History/Social Science.				
\$295	UC/CSU "A" History/Social Sci.	12th	Online	5 Units
UNITED STATES HISTORY 1/2				
United States History begins with a review of the nation's beginnings and its growth as an industrial and world power. The historical study of political, social, and economic events is concentrated in the 20th century. The class will involve extensive reading and writing and the use of various forms of technology. Reading of the textbook, primary documents, supplemental readings from literature, newspapers, as well as other sources will be covered. This course satisfies one year of the junior Social Studies requirement for high school graduation. In-person, on-campus, or Edgenuity online options. UC/CSU Approved for "A" History/Social Science.				
\$590	UC/CSU "A" History/Social Sci.	11th-12th	P1 - 2	10 Units



Elementary & Intermediate Classes at a Glance

GRADE	PERIOD 1 8:20 – 9:20	PERIOD 2 9:30 – 10:30	PERIOD 3 10:50 – 11: 50	PERIOD 4 12:25 – 1:25	PERIOD 5 1:35 – 2:35
K-2	GETTING READY FOR KINDERGARTEN - (3 block period) VADEN / OMINE / GAVLAK \$510				
	GETTING READY FOR FIRST GRADE - (3 block period) T.LEWIS / HUIE \$510				
	GETTING READY FOR SECOND GRADE - (3 block period) TBA / TBA \$510				
	OCEANOGRAPHY V.JOHNSON (K-1) \$180	ZOOLOGY V.JOHNSON (K-1) \$180	PAINTING & DRAWING V.JOHNSON (K-1) \$180	DANCE & ART TRAVELS - (2 block period) CHEW / MS. J. (K-1) \$340	
1-2	CODING FUN! ROBINSON (1-2) \$180	BREAKFAST CLUB TBA (1-2) \$180	BREAKFAST CLUB TBA (1-2) \$180	MANDARIN CONVERSATION -BEGINNING (2 block period) S.CLARK (K-2) \$340	JUMP START TO MATH TBA (1-2) \$175
	DANCE & CHEER VASQUEZ (1-2) \$175	CODING FUN! ROBINSON (1-2) \$180	CREATIVE CLAY CREATIONS MS.MIA (1-2) \$185	CREATIVE CLAY CREATIONS MS.MIA (1-2) \$185	KNITTING CRAFTS ZIA (1-2) \$180
	ICKY STICKY SCIENCE P.CLARK / SIMONE (1-2) \$180	ICKY STICKY SCIENCE P.CLARK / SIMONE (1-2) \$180	ICKY STICKY SCIENCE P.CLARK / SIMONE (1-2) \$180	DISCOVER DANCE TBA (1-2) \$175	LEGO CREATIONS J.KING (1-2) \$175
	MANDARIN CONVERSATION - (2 block period) S.CLARK (1-2) \$350		OUTDOOR BASICS J.LOPEZ (1-2) \$175	LEGO CREATIONS J.KING (1-2) \$175	TENNIS & PICKLEBALL TBA (1-2) \$175
	MINETOWN SAKAMOTO (1-2) \$180	OUTDOOR BASICS J.LOPEZ (1-2) \$175	PAINTING & DRAWING WILSON (1-2) \$180	OCEANOGRAPHY WILSON (1-2) \$180	ZOOLOGY WILSON (1-2) \$180
	OCEANOGRAPHY WILSON (1-2) \$180	SPACE ACADEMY J.KING (1-2) \$175	SPACE ACADEMY J.KING (1-2) \$175	SUMMER NEWS TBA (1-2) \$180	
	OUTDOOR BASICS J.LOPEZ (1-2) \$175	STEAM EXPLORATIONS MS.MIA (1-2) \$180	THEATER FOR KIDS HUNDLEY (1-2) \$175	THEATER FOR KIDS HUNDLEY (1-2) \$175	
	SPEAK UP PUBLIC SPEAKING J.FONG (1-2) \$175	THEATER FOR KIDS HUNDLEY (1-2) \$175	WRITING WORKSHOP TBA (1-2) \$175		
	STEAM EXPLORATIONS MS.MIA (1-2) \$180	WRITING WORKSHOP TBA (1-2) \$175			
	WRITING WORKSHOP TBA (1-2) \$175	ZOOLOGY WILSON (1-2) \$180			
	HANDBALL J.KING / GOMEZ (1-4) \$175	BASKETBALL FITNESS & SKILLS G.VADEN/H.VADEN (1-4) \$175	BASKETBALL FITNESS & SKILLS G.VADEN/H.VADEN (1-4) \$175	CHESS CLUB SIMONE / TBA (1-4) \$175	CHESS CLUB SIMONE / TBA (1-4) \$175
	KARATE & SELF-DEFENSE DOWNING (1-4) \$175	KARATE & SELF-DEFENSE DOWNING (1-4) \$175	KARATE & SELF-DEFENSE DOWNING (1-4) \$175	OUTDOOR BASICS J.LOPEZ (1-4) \$175	DISCOVER DANCE TBA (1-4) \$175
	GETTING READY FOR THIRD GRADE - (3 block period) ZIA \$510	ART AROUND THE WORLD TBA (2-4) \$180			
	GETTING READY FOR FOURTH GRADE - (3 block period) TSANG \$510	BUILDING READING & WRITING P.CLARK (2-4) \$175			
	ART OF CALLIGRAPHY SHIRES (2-4) \$180	ART OF CALLIGRAPHY SHIRES (2-4) \$180	ART AROUND THE WORLD TBA (2-4) \$180	CODING FUN! ROBINSON (2-4) \$180	BUILDING READING & WRITING P.CLARK (2-4) \$175
	BASKETBALL FITNESS & SKILLS G.VADEN/H.VADEN (2-4) \$175	CAMP HALF-BLOOD CONG (2-4) \$190	ART OF CALLIGRAPHY SHIRES (2-4) \$180	CULINARY ADVENTURES TBA (2-4) \$180	CODING FUN! ROBINSON (2-4) \$180
1-4					
2-4					

Elementary & Intermediate Classes at a Glance

GRADE	PERIOD 1 8:20 – 9:20	PERIOD 2 9:30 – 10:30	PERIOD 3 10:50 – 11:50	PERIOD 4 12:25 – 1:25	PERIOD 5 1:35 – 2:35
2-4	BREAKFAST CLUB TBA (2-4) \$180	CREATIVE WRITING MS.KATE (2-4) \$175	BOOK COOKS CONG (2-4) \$190	FILMMAKING MS.KATE (2-4) \$180	CREATIVE CLAY CREATIONS MS.MIA (2-4) \$185
	CREATIVE WRITING MS.KATE (2-4) \$175	DANCE & CHEER VASQUEZ (2-4) \$175	CODING FUN! ROBINSON (2-4) \$180	HOGWARTS KITCHEN CONG (2-4) \$190	CULINARY ADVENTURES TBA (2-4) \$180
	JUMP START TO MATH 4 ROGERS (4) \$175	JUMP START TO MATH 3 ROGERS (3) \$175	FILMMAKING MS.KATE (2-4) \$180	KNITTING CRAFTS ZIA (2-4) \$180	GEEKY GOODIES CONG (2-4) \$185
	HOGWARTS WIZARDRY YEAR 1 CONG (2-4) \$185	MEDICAL DETECTIVES MS.REAGAN (2-4) \$180	LEGO ROBOTICS SAKAMOTO (2-4) \$180	LEGO ROBOTICS SAKAMOTO (2-4) \$180	GOOGLE CS FIRST PROGRAMMING SAKAMOTO (2-4) \$180
	MANDARIN CONVERSATION - (2 block period) SELDEN (2-4) \$350		MANDARIN w/ CREATIVE CHALL. SELDEN / S.CLARK (2-4) \$180	POETRY & CREATIVE WRITING SHIRES (2-4) \$175	JUMP START TO MATH TBA (3-4) \$175
	MEDICAL DETECTIVES MS.REAGAN (2-4) \$180	MINETOWN SAKAMOTO (3-4) \$180	SPEAK UP PUBLIC SPEAKING J.FONG (2-4) \$175	SPANISH CONVERSATION TBA (2-4) \$175	POETRY & CREATIVE WRITING SHIRES (2-4) \$175
	THEATER FOR KIDS HUNDLEY (2-4) \$175	SPEAK UP PUBLIC SPEAKING J.FONG (2-4) \$175	SUMMER OF STEM ROGERS (2-4) \$180	SUMMER OF STEM ROGERS (2-4) \$180	SPANISH CONVERSATION TBA (1-4) \$175
		UKULELE GOMEZ (2-4) \$180	UKULELE GOMEZ (2-4) \$180	SUMMER NEWS TBA (2-4) \$180	THEATER FOR KIDS HUNDLEY (2-4) \$175
				TENNIS & PICKLEBALL TBA (2-4) \$175	

GRADE	PERIOD 1 8:30 – 9:30	PERIOD 2 9:40 – 10:40	PERIOD 3 11:00 – 12:00	PERIOD 4 12:35 – 1:35	PERIOD 5 1:45 – 2:45
5-8	GETTING READY FOR 5th GRADE (3-period class) TBA (5) \$510			BASKETBALL FITNESS & SKILLS D.MOORE / TBA (5-8) \$175	ACTING FOR THE CAMERA MASTAIN (5-8) \$180
	ADVANCED MATH LEAGUE MILLAR (5-8) \$180	ADVANCED MATH LEAGUE MILLAR (5-8) \$180	A GAME A WEEK R.JOHNSON / D.MOORE (5-8) \$175	CHESS CLUB EILERS (5-8) \$175	BASKETBALL FITNESS & SKILLS D.MOORE / TBA (5-8) \$175
	ART JOURNALING CLINE (5-8) \$180	ART JOURNALING CLINE (5-8) \$180	ADVANCED MATH LEAGUE MILLAR (5-8) \$180	CREATIVE WRITING DAZA (5-8) \$180	CHESS CLUB EILERS (5-8) \$175
	ART OF CALLIGRAPHY WOO (5-8) \$180	BAKING 101 NELSON (5-8) \$180	A TASTE OF ASIA NELSON (5-8) \$180	DJ SUMMER BEATS MOLINA (5-8) \$180	CREATIVE WRITING DAZA (7-8) \$180
	BAKING 101 NELSON (5-8) \$180	BAND – CONCERT/JAZZ CRAWFORD (5-8) \$180	ART JOURNALING RYU (5-8) \$180	FILMMAKING BAYDALINE (5-8) \$180	FILMMAKING BAYDALINE (5-8) \$180
	COMIC BOOK & SEQUENTIAL ART MADRIGAL (5-8) \$175	BRAIN GAMES EVANS (5-8) \$180	CERAMICS (2-period class) TANAKA (5-8) \$350		GRAPHIC DESIGN SANDERS (5-8) \$180
	CSI FORENSIC SCIENCE DAZA (6-8) \$180	CSI FORENSIC SCIENCE DAZA (5-8) \$180	CSI FORENSIC SCIENCE DAZA (5-8) \$180	GRAPHIC DESIGN SANDERS (5-8) \$180	INTRO TO ROCK BAND MOLINA (5-8) \$180
	IMPROV. THEATER EDWARDS (5-8) \$175	DANCE MS.J. (5-8) \$175	DANCE MS.J. (5-8) \$175	JUMP START TO 5 TH GR. MATH CORDOVA / TBA (5) \$180	KNITTING FOR BEGINNERS RYU (5-8) \$180

GRADE	PERIOD 1 8:30 – 9:30	PERIOD 2 9:40 – 10:40	PERIOD 3 11:00 – 12:00	PERIOD 4 12:35 – 1:35	PERIOD 5 1:45 – 2:45
5-8	JUMP TO START 6 TH GR. MATH CORDOVA / TBA (6) \$180	JUMP START TO 7 TH GR MATH CORDOVA (7) \$180	DJ SUMMER BEATS MOLINA (5-8) \$180	KNITTING FOR BEGINNERS RYU (5-8) \$180	MAKERSPACE EXPLORATIONS CORDOVA (5-8) \$180
	MINDFULNESS & YOGA MS.J. (5-8) \$175	MINECRAFT & ARCHITECT. DESIGN C.BAYDALINE (5-8) \$185	DRUMMING & PERCUSSION H.TULL (5-8) \$175	MAKERSPACE EXPLORATIONS FREEMAN (5-8) \$180	MANDARIN – INTERMEDIATE SELDEN (5-8) \$175
	MINECRAFT & ARCHITECT. DESIGN C.BAYDALINE (5-8) \$185	MODEL UNITED NATIONS MADRIGAL (5-8) \$175	FILMMAKING BAYDALINE (5-8) \$180	MANDARIN – BEGINNERS SELDEN (5-8) \$175	MINECRAFT & ARCHITECT. DESIGN C.BAYDALINE (5-8) \$185
	PAINTING & DRAWING TANAKA (5-8) \$180	PAINTING & DRAWING TANAKA (5-8) \$180	GRAPHIC DESIGN SANDERS (5-8) \$180	MEDICAL DETECTIVES MS.REAGAN (5-8) \$180	PRINTMAKING & ART MADRIGAL (5-8) \$180
	PUBLIC SPEAKING S.BAYDALINE (5-8) \$175	PUBLIC SPEAKING S.BAYDALINE (5-8) \$175	JUMP START TO 8 TH GR MATH CORDOVA (8) \$180	MINECRAFT & ARCHITECT. DESIGN C.BAYDALINE (5-8) \$185	REGIONAL AMERICAN CUISINE NELSON (5-8) \$180
	ROBOTICS – LEGO SPIKE (2-period class) WILLIAMS, E./TAORMINA (6-8) \$370		MEDICAL DETECTIVES MS.REAGAN (5-8) \$180	MOCK TRIAL EVANS (5-8) \$175	
	SCIENCE OLYMPIAD (2-period class) FREEMAN (5-8) \$350		MINECRAFT & ARCHITECT. DESIGN C.BAYDALINE (5-8) \$185	PRINTMAKING & ART MADRIGAL (5-8) \$180	
	SUMMER ROBOTICS ACADEMY (2-period class) TULL (5-8) \$350		MOCK TRIAL EVANS (5-8) \$175	REGIONAL AMERICAN CUISINE NELSON (5-8) \$180	
	TENNIS & PICKLEBALL HUGASIAN / MASTAIN (5-8) \$180	SEWING FOR TEENS (2-period class) ROCHELLE (5-8) \$370		SEWING FOR TEENS (2-period class) ROCHELLE (5-8) \$370	
	TYPING CLUB RYU (5-8) \$175	SPANISH - BEGINNERS TBA (5-8) \$175	PRINTMAKING & ART MADRIGAL (5-8) \$180	SCRIPTWRITING MASTAIN (5-8) \$175	
	VOLLEYBALL R.JOHNSON / D.MOORE (5-8) \$180	TENNIS & PICKLEBALL HUGASIAN / MASTAIN (5-8) \$180	ROBOTICS – LEGO SPIKE (2-period class) WILLIAMS, E/ TAORMINA. (6-8) \$370		
	ZOOLOGY SCHUETH (5-8) \$180	THE WORLD OF COMEDY EDWARDS (5-8) \$175	ROCKET LAUNCH! FREEMAN (5-8) \$180	STUDY SKILLS & MIDDLE SCHOOL STRATEGIES ENGLAND (5-8) \$180	
		TYPING CLUB RYU (5-8) \$175	SPANISH - INTERMEDIATE TBA (5-8) \$175	THEATER PRODUCTION EDWARDS (5-8) \$175	
		VOLLEYBALL R.JOHNSON / D.MOORE (5-8) \$180	TENNIS & PICKLEBALL HUGASIAN / MASTAIN (5-8) \$180		
		ZOOLOGY SCHUETH (5-8) \$180	THE WORLD OF COMEDY EDWARDS (5-8) \$175		
			ZOOLOGY SCHUETH (5-8) \$180		

Thank You

BUSINESS ALLIANCE MEMBERS

Bringing together local businesses to help further SPEF's mission to support educational excellence in the public schools of South Pasadena.

Founders' Circle - Tier 1



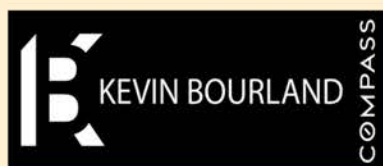
Founders' Circle - Tier 2



Founders' Circle - Tier 3



Trustees' Circle - Tier 1



Trustees' Circle - Tier 2



What Is SPEF & Why Summer School?

In 1979, SPEF was founded by a group of local parents concerned about classroom funding from the State. In the 45 years since, we have raised over \$14 million to fund equipment, curriculum, and programs for all five of our schools - because of the support and participation of South Pas families like yours.

All proceeds from our Summer Enrichment Programs go directly back into our schools to fund programs and curricula for our students. Scan the QR codes below to find out more.



Scan the QR code to see how the dollars that are raised from our Summer Programs are used.

SPEF Needs You! Scan the QR code on the right to apply to be a SPEF Board Member.



Saturday, May 18

6:00 - 11:00 PM

A one-night speakeasy to benefit the public schools of South Pasadena. An amazing auction, delicious faire and drinks, dancing, and an unforgettable night await. You gotta know the password, so be on the lookout for your electronic invitation to find out how you can join this blind tiger.



