

The Cambridge School offers several Spring program opportunities for your students. From Fencing to Computer Programing there are new activities for all to try and experience. We hope you can find a few options to enjoy. Please take a look at the summary below and see the options that fit with your schedule. Each enrichment has its own page with further information. If interested, complete the enrichment registration form, (located in the back of this booklet) and return to the front office.

## GRAMMAR SCHOOL

| ENRICHMENT | GRADE / AGE | TIME | START | END |
| :---: | :---: | :---: | :---: | :---: |
| Bricks 4 Kidz | 1st-4th | Mondays 3:05pm-4:05pm | April 6 | May 11 |
| Drama Kids | 1st-6th | Mondays 3:05pm-4:05pm | April 6 | June 1 |
| Mrs. Parker's Charm School | 2nd-5th | Tuesdays 3:05pm-4:05pm | April 7 | May 12 |
| Golf | K-3rd | Tuesdays 3:05pm-4:05pm | April 7 | May 26 |
| Fencing | K-3rd | Wednesdays 3:05pm-4:05pm | April 8 | May 27 |
| Club Excite Art | K-4th | Thursdays 3:05pm-4:05pm | April 9 | May 28 |
| Choir | 2nd-6th | Fridays 3:05pm-4:05pm | April 10 | June 5 |
| Cooking for Thought | 2nd-6th | Wednesdays 3:05pm-4:15pm | April 29 | June 3 |

## GRAMMAR \& UPPER SCHOOL

| Thought STEM | 4th-9th | Wednesdays 3:05pm-4:05pm | April 8 | May 27 |
| :---: | :---: | :---: | :---: | :---: |
| Ensemble | 3rd-9th | Thursdays 3:05pm-4:05pm | April 9 | May 28 |
| Chess | K-9th | Thursdays 3:05pm-4:05pm | April 9 | May 28 |
| Science Club | 5th-9th | Fridays 3:05pm-4:35pm | April 10 | June 5 |
| Computer Programing | 6th-9th | Fridays 3:05pm-4:05pm | April 10 | June 5 |


we learn, we build, we play with LEGO ${ }^{\text { }}$ Bricks

## BRICKS 4 KIDZ

## 8 STUDENT MINIMUM

## 6 SESSIONS

| COST | GRADE | DAY / TIME | START | END |
| :---: | :---: | :---: | :---: | :---: |
| \$150 | 1st - 4th | Mondays, 3:05pm-4:05pm | April 6 | May 11 |

## What to expect...

Introduction to physics, including the laws of motion made famous by Sir Isaac Newton. By explaining terms like inertia and mass using simple words, Bricks 4 Kidz lessons give students a foundation for understanding concepts that will develop in years to come. For now, they get to build fun stuff out of LEGO bricks and create a positive association that science is fun! During this unit, kids will launch paper footballs at targets with the catapult model, give their mini figures a ride on a motorized see-saw and swing-o-rama, and practice telling time as they build the clock model. At Bricks 4 Kidz, we know how to keep their hands and minds busy. - Who says physics is boring? Test out some of Sir Isaac Newton's laws of motion with models that illustrate the concepts of inertia, force, mass, acceleration and observe that every action has an equal and opposite reaction. What will your reaction be to our Bricks 4 Kidz action packed after school class? We doubt you'll "stay at rest" with these challenging projects designed to accelerate the learning with the force of fun!

| INSTRUCTOR |
| :---: |
| PHONE \# |
| EMAIL |
| WEBSITE |

## April Halland <br> 858.945.3568

lbegg@bricks4kidz.com
bricks4kidz.com/poway


## 8 SESSIONS

| COST | GRADE / AGE | DAY / TIME | START | END |
| :---: | :---: | :---: | :---: | :---: |
| \$120 | 1st-6th | Mondays, 3:05pm-4:05pm | April 6 | June 1 |
|  |  |  |  |  |

NO CLASS DATES: May 25

## What to expect...

Students have fun while building confidence and self-expression, they learn to speak clearly, relate confidently with peers and develop skills that make the journey through life much easier. All the students benefit, whether shy introverts, easy going, or energetic extroverts. Students are more perpared to give a class book report, present a sceience fair project, run for student council, or interview for college/job, etc...We believe that the ability to speak well and present ideas confidently makes a dramatc drifference! Unlike performance drama, our focus is not on memorizing scripts, auditioning or performances, instead Developmental Drama uses acting as a tool to teach children skills that will last a lifetime. Each week students experience a different lesson which is fast paced, creative and full of imagination. Activities include fun mini skits, movement, speech activities, improvs, acting and more!

## INSTRUCTOR

Jeannette Harbert
EMAIL sandiegodramakids@gmail.com

## 5 SESSIONS

| COST | GRADE | DAY / TIME | START | END |
| :---: | :---: | :---: | :---: | :---: |
| $\$ 150$ | 2nd-5th | Tuesdays, 3:05pm-4:05pm | April 7 | May 12 |
|  |  |  |  |  |

NO CLASS DATES: April 14

## What to expect...

Learn...
Fine Dining Skills
Greetings, Handshakes, and Introductions
Visiting Etiquette
Mrs. Parker's Signature Seven-Line Thank You Note
...and more!

## A five-week course of study...

Comprising interactive lessons designed especially for children grades 2-5 With...
Mrs. Kymberli Parker, Emily Post Trained Instructor

| INSTRUCTOR | Kymberli Parker |
| :---: | :---: |
| PHONE \# | 619.233 .4203 |
| EMAIL | info@parkercharm.com |
| WEBSITE | parkercharm.com |

## GOLF

## 8 SESSIONS

| COST | GRADE/AGE | DAY / TIME | START | END |
| :---: | :---: | :---: | :---: | :---: |
| $\$ 150$ | K-3rd | Tuesdays, 3:05pm-4:05pm | April 7 | May 26 |
|  |  |  |  |  |

## What to expect...

The Southern California PGA Golf In Schools program provides children with the building blocks for future achievement on the golf course and in life. The program is an extension of the classroom and incorporates life skills and academic subjects, along with golf components. The program is taught by certified PGA Golf Professionals and Apprentices in a safe setting.

INSTRUCTOR
EMAIL

## Evan Biundo

jsuzuki@pgahq.com

## FENCING WITH TEAM TOUCHE’

## 8 SESSIONS

| COST | GRADE | DAY / TIME | START | END |
| :---: | :---: | :---: | :---: | :---: |
| $\$ 130$ | K-3rd | Wednesdays, 3:05pm-4:05pm | April 8 | May 27 |
|  |  |  |  |  |

## En Guarde? Ready? Fence!

The age old art of swordplay has been well regarded for its many benefits to both the body and the mind. Fencing produces long, lean muscles, and develops lightening speed and endurance. Brainpower counts for far more in fencing than most other sports. So if you are quick-witted, you can learn to defeat the quick-footed. Team Touché Olympic style fencing after school program teaching precise, competitive technique along with the strategy and the analytical skills that all great fencers possess. Classes are light-hearted and entertaining because we know people learn new skills the fastest while they are having fun! Our program include games that develop hand-eye coordination and footwork skills while providing a low-pressure and energized environment to allow these skills to grow. Team Touché is a competitive fencing club, and we offer a complementary tournament on the last day of after school program so each fencer can see what it is like to compete in a real tournament!

## INSTRUCTOR EMAIL

WEBSITE

Coach Terri Zant
sergey@teamtouche.com
teamtouche.com

## CLUB EXCITE ART

## 8 SESSIONS

| COST | GRADE/AGE | DAY / TIME | START | END |
| :---: | :---: | :---: | :---: | :---: |
| \$165 | K-4th | Thursdays, 3:05pm-4:05pm | April 9 | May 28 |

## What to expect...

Do you enjoy making crafts out of everyday materials? Club Xcite's Crafty Kids class teaches students how to create fun and engaging projects with materials you can find around the house! Club Xcite's instructors will teach a wide range of skills and techniques that will allow each student to bring home items that they will be proud to share! Projects include melted crayon canvas, bracelets, flower pens, candleholders, newspaper masks, and more! Camp includes instruction time, followed by hands-on projects students will take home at the end of each day.

## CAMBRIDGE CHOIR

## 8 SESSIONS

| COST | GRADE/AGE | DAY / TIME | START | END |
| :---: | :---: | :---: | :---: | :---: |
| \$64 | 2nd-6th | Fridays, 3:05pm-4:05pm | April 10 | June 5 |

## What to expect...

The Cambridge Choir, open to students from grades $2-6$, provides an opportunity for early choral and applied musical experience. Children focus on learning to properly use their singing voice and develop a greater understanding of basic musical elements in a choral context. In The Cambridge Choir, we begin exploring musicality by developing each child's singing voice, proper musical phrasing, and performace experience. The Cambridge Choir will perform at various school events.

INSTRUCTOR EMAIL Mrs. Robin Segarra robins@cambridgeclassical.org

## COOK FOR THOUGHT

## 6 SESSIONS

| COST | GRADE / AGE | DAY / TIME | START | END |
| :---: | :---: | :---: | :---: | :---: |
| \$200 | 2nd - 6th | Wednesdays, 3:05pm-4:15pm | April 29 | June 3 |

## "Junior chopped: Around the World"

This 6 week cooking series wil feature cuisines from Italy, China, India, France and morewhile challenging junior chefs to utilize "mystery" ingredients in a delicious group battle! Sharpen cooking skills while learning and having fun!

At cook for Thought's award-winning programs, Juniour Chefs "learn to cook AND cook to learn!"

INSTRUCTOR
EMAIL
WEBSITE

Fernanda Larson
fernanda@cookforthought.com cookforthought.com

## THOUGHT STEM

## 8 SESSIONS

| COST | GRADE/AGE | DAY / TIME | START | END |
| :---: | :---: | :---: | :---: | :---: |
| \$170 | 4th - 9th | Wednesdays, 3:05pm-4:05pm | April 8 | May 27 |

## What to expect...

Does your student love Minecraft? Did you know, students can gain and improve coding skills, just by learning how to mod Minecraft? In this program, students will learn how to $\bmod \&$ create their own mini-games in Minecraft with our innovative Learn-ToMod software! Throughout the Youth Coding experience, students will be engaged with building and designing video games through our one-of-a-kind software. Future Youth Coding programs include:

- Minecraft Modding \& Video Game Design
- 2D Game Design in Scratch
-3D Game Design in Alice
- 3D Game Design in Unity
- Coding in CodeSpells


## Note:

Computers are not provided-- please bring your own.

INSTRUCTOR
EMAIL

## Sheldon Wolpoff

sheldon@thoughstem.com


## 8 SESSIONS

| COST | GRADE | DAY / TIME | START | END |
| :---: | :---: | :---: | :---: | :---: |
| \$100 | 3rd-9th | Thursdays, 3:05-4:05pm | April 9 | May 28 |

## What to expect...

The Cambridge School Ensemble is open to students in grades 1st-3rd who have 6 months to $\mathbf{1}$ year experience, and students in grades 4 th- 8 th who are at an intermediate level. We are looking for violinists, cellists, violists, and flautists who are interested in participating in ensemble music.

For evaluation, please bring a piece of music you have complete and a piece of music you are currently working on to play for Mrs. Darnell.

INSTRUCTOR EMAIL Mrs. Amy Darnell adarnell@cambridgeclassical.org

## CHESS CLASS

## 8 SESSIONS

| COST | GRADE | DAY/TIME | START | END |
| :---: | :---: | :---: | :---: | :---: |
| $\$ 120$ | K-9th | Thursdays, 3:05pm-4:05pm | April9 | May 28 |
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## What to expect...

Chess is a great workout for the mind. Utilizing continuous problem-solving with changing conditions, students learn to think ahead, evaluate multiple alternatives and anticipate consequences. They improve spatial reasoning, visual memory and attention span while learning good judgment, reasoning power and self-confidence. Studies show that chess improves cognitive thinking which in turn improves school grades!

| INSTRUCTOR |
| :---: |
| PHONE \# |
| EMAIL |
| WEBSITE |

## Coach Ron Rezendes

619.446 .8509
coachron@pacifichillschessacademy.com www.pacifichillschessacademy.com


## 8 SESSIONS

| COST | GRADE/AGE | DAY / TIME | START | END |
| :---: | :---: | :---: | :---: | :---: |
| \$64 | 5th-9th | Fridays, 3:05pm-4:35pm | April 10 | June 5 |

NO CLASS DATES: May 1

## What they will learn....

The Cambridge School is happy to announce a new extracurricular Science, Technology, Engineering and Math (STEM) Club for this 2014-2015 school year. The club will introduce students in grades 5-9 to minds-on and handson activities to learn STEM concepts and skills. Students will design, build and program robots. They will build Remotely Operated Vehicles (ROVs) to compete in a regional event. They will build radio-controlled airships and other engineering projects. The club will be an exciting learning experience about STEM, teamwork, and leadership skills. With God's blessings, the club will be one of the catalysts for the students' future endeavors in discovering truth, goodness and beauty.

INSTRUCTOR EMAIL Mr. Duc Bui dbui@cambridgeclassical.org


## COMPUTER PROGRAMING

## 8 SESSIONS

| COST | GRADE/AGE | DAY / TIME | START | END |
| :---: | :---: | :---: | :---: | :---: |
| \$60 | 6th-9th | Fridays, 3:05pm-4:05pm | April 10 | June 5 |

NO CLASS DATES: May 1

## What to expect...

In this class, students will gain an appreciation for and an understanding of what a computer really is, and how they can be effective tools today. Topics include "What is Computer Science?", "Meet the CPU", "Problem solving and algorithms", and "Programming".

## Note:

No experience necessary, no computer necessary!

## ENRICHMENT REGISTRATION FORM

STUDENT NAME $\qquad$
GRADE/CLASS $\qquad$
PARENT NAME $\qquad$ PHONE NUMBER (M) (H)

EMAIL ADDRESS $\qquad$


Please return this form along with any forms of payment to the front office by Friday, April 3, 2015.

