



700 Peninsula Avenue,
Burlingame, CA 94010
650-666-7726

www.geniuslearning.org
geniuslearnacademy@gmail.com

Student Information	
Name:	Chinese Name:
Date of Birth:	
Address:	

Parent/Guardian Information	
Name:	Telephone:
Email:	

Relative or other Person to contact in case of emergency	
Name:	Telephone:

Program Date	
Full AM PM	Total tuition Fee \$_____
___ ___ ___ June 12-16	
___ ___ ___ June 19-23	Full Day: 8:00 am to 6:00 pm \$360.00/week (K--5th)
___ ___ ___ June 26-30	\$420.00/Week (Preschool-TK)
___ ___ ___ July 3-7* (NO 7/4)	AM/PM Class: \$250.00/week (Kinder-5th Grade)
___ ___ ___ July 10-14	\$300/week (Preschool-TK)
___ ___ ___ July 17-21	*Week of July 4th: \$220.00/week (K-5th Grade)
___ ___ ___ July 24-July 28	\$260.00/week (Preschool-Tk)
___ ___ ___ July 31-August 4	Lunch and Snacks are included.
___ ___ ___ August 7-11	
___ ___ ___ August 14-18	Refunds are available following our refund policy.

Does your child have any allergies: _____
Other information you would like us to be aware of: _____

Liability Waiver

1. I give my permission for my child to participate in the Genius Learning Summer Camp program and authorize the program personnel to take full charge in case of an emergency. I agree to assume financial responsibility for all expenses and bills incurred in any emergency requiring medical attention. I will not hold Genius Learning, staff members, or volunteers liable in case of accidents or injuries that may occur in activities sponsored by Genius Learning.
2. Photo Release
___ I agree to allow Genius Learning to take my child's photo and post it on our website.
___ I do not agree to allow Genius Learning to take my child's photo and post it on the website.

By affixing your name and signature below you agree that you have read and fully understood this Enrollment Policy and will abide by all the terms of this Policy.

Parent's Signature: _____ Parent's Name (please print): _____ Date: _____

Genius Learning Summer Camp 2023

Genius Learning offers educational and exciting summer camp. Students will participate in core academic program in Mandarin Language Arts and Math in the morning while being immersed in unique themes loaded with hands on activities in the afternoon. Here are the highlights of 2022 Summer Camp!

<p>June 12-16 Electricity Engineering Students will learn how to generate electricity from natural resources; such as solar, wind and water power. They will build a model to show evidence of energy transferring and will create electricity!</p>	<p>June 19-23 Earthquake Engineering Rumble and Shake! It's an Earthquake! We, the civil engineers, will be hard at work to build and test structures to withstand the magnitude of 9.0+ earthquake. Are you ready?</p>	<p>June 26-30 Slime This week students will learn about the basic concept of chemistry, mixing two chemicals to form a new chemical. Students will become familiar with scientific terms and engage in the thinking process.</p>
<p>July 3-7 Egg Racers Engineering Students will build a car model that can protect eggs from crashing while in motion. At the same time, students will learn about the conservation of energy.</p>	<p>July 10-14 Aerospace Students will learn about the Mars Curiosity Rover, rockets and planes. Children will be challenged to build the models to present their understanding.</p>	<p>July 17-21 Catapult Challenge Wow! Catapults are awesome! They sure are! Students will design catapults to learn about Newton's Law of Motion. We are going to experiment with items that are soft and safe!</p>
<p>July 24-July 28 Tinkering Students will explore physics, chemistry, engineering and technology in tinkering projects as well as hands-on activities. Let's become a tinker!</p>	<p>July 31-August 4 Bubbles & Balloons Summer is an excellent time to play with bubbles and balloons, Children will play with bubbles, water balloon hunt while at the same learn about the air pressure, polymers...etc.</p>	<p>August 7-11 Amazing Illusion What do you see? Can you fool your eyes and your brain with an optical illusion? We will build models to demonstrate our eyes and brain work together.</p>
	<p>August 14-18 Mixed Bags: Science Fair A variety of enriching and creative projects are introduced to students to stimulate their creative mind. At the same time, students about the science behind and around them.</p>	

Tuition: \$360/week

For K-5th

Tuition: \$420/Week

For Preschool-TK

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