

SAM CAMP FUN!

Teamwork...



Parent of Teen: "My son spent an hour each evening sharing what he learned in the 'Philosophy, Ethics & Big Bang Cosmology' class, he was so engaged."

Creating...



Third Grader: "I love to sing the song you wrote. I wrote these five poems!"

Amazing!...



RealTalk Instructor: "The teens didn't ask many questions in class, but the questions they submitted for us to answer the next day were deep."



SAM Camp is located at:

Milpitas Christian School
3435 Birchwood Lane
San Jose, CA 95132

From 680
Exit Landess Avenue
Right on Corktree Lane
Left on Birchwood Lane
Campus is on the left

SAM Camp includes bible-based teaching.
Classes subject to change based on demand.

REGISTER AT:
www.samcamp.org

Questions?
Email: registrar@samcamp.org

AFFORDABLE
Fees: \$80 per child per week
\$160 per family per week
Includes hot lunch!
Aftercare available for additional fee.

Scholarships available. Just check the *scholarship* box on the registration form.

Can you help sponsor children?
Make check payable to: SAM Camp Inc.
Mail to: **SAM Camp Inc.**
745 Ames Ave.
Milpitas, CA 95035



SUMMER'S BEST WEEK!
A FUN learning experience

SAM Camp

July 26 - July 30, 2021
9am to 2:30pm

After care available for working parents until 5:30pm for additional fee.

Registration opens in April*
www.samcamp.org

SAM KIDS
Grades 1- 5

TEEN EDITION
Middle & High School

Discover your talents!
Sharpen your skills! Express yourself!
Learn COOL STUFF and get ahead
for the next school year!

Qualified teachers and coaches in a safe, fun and nurturing environment.

*Classes fill up quickly - secure your place as soon as registration opens!

Teen Edition *

Middle and High School



Cool activities!
Hands-on experiments.

Investigate creation like a real detective!

Explore the origin of the cosmos through to the fossil record and the coding of life itself (DNA). And make your own fossils while you're at it!

Philosophy, Ethics & Big Bang Cosmology

Success in life and popularity with peers is dependent on your core philosophy of life. What is your morality and reason based on? How does a good scientist balance ethics and technology?

Explore these topics while developing investigative skills and the ability to recognize fact from fiction. Learn the basics of good science.



An exploration of all things creative!

Film Appreciation.

Explore scenes from movies from around the world, past and present, and see how they influence our choices and values.

Create your own masterpiece!

Sculpture.

Create and paint your own mini-sculptures!

Creature Design.

Learn how to create fictitious creatures by blending real creatures with respect for their scientific anatomies.

Character Design.

From anatomy to personality to appearance to plot line, develop a character holistically.

Introduction to Latin Ballroom Dance.

Impress your friends on the dance floor! Learn the basics in Salsa, Merengue, Mambo, Rumba and Bachata.



Programming and Probability—
see their practical applications!

Python Programming

Learn to code or enhance your Python programming skills by building your own graphics, apps and games!

Probability & Statistics

Explore how mathematical concepts tie to real world applications relevant to biology and social sciences.

Technical Drawing

Interested in architecture or engineering? Start with the basics of technical drawing and learn how to communicate with precision.

RealTalk

Let's get REAL.

Respect. Empower. Awareness. Life skills. Learn how to build healthy relationships, deal with internet safety, get to know yourself, set goals, and maintain good boundaries in dating.

Sports Fitness

Tips from the coach.

Improve your skills in goals or hoops! Enjoy your pick: soccer or basketball.

Chess

Lightning attacks! Poison pawns!

Basic checkmates, back rank mates, mid-game queen mates, all kinds of *mates* – sorry no *dates*!

Add to your arsenal: *forks*, *pins*, *discovery*, *skewers*, and *promotion*.

SAM KIDS

Grades 1-5



Gasses, gravity, fire and more!

Cool demonstrations. Hands-on experiments.

Make your own volcanoes, slime, and bouncy balls! Power up a boat with soap and see it zoom!

Don't miss the outrageous fun! Be there!

Explore the earth's atmosphere, weather, air pressure, hurricanes and more. Finicky friction, fantastic fizzing feat, a can crushed by air! Magical? It's science!



Art, dance, music, stories –
creating is fun!

A unique artistic experience.

Crafts, painting, music, dance and story time to make imaginations grow!

Hammers and nails and glue, oh my!

Learn how to use these tools from a master craftsman! Then build your own craft like a planter, birdhouse, or windmill. A new project is done every year.



Tricks and games with
numbers to make you smile!

Fun with facts and figures.

Bet you never thought math could be this much fun! Learn new math skills to help you be the game champion.

Outdoor play

Fitness and fun playground equipment with lots of space to run and get the wiggles out!

* Actual classes offered will vary from year to year.