

CAMPS

**Learning doesn't have to end when school's out!
Our camps keep kids engaged throughout summer and holiday breaks!**

We offer full-day and half-day camp experiences that are sure to entertain and delight!



Mad Science Camps Include:

- 5-days of half-day (9AM-12PM or 1PM-4PM) or full-day (9AM-4PM) camp for kids ages 3-12
- Make-and-take activities each day
- A variety of different themes to choose from that cover a wide-range of STEM subjects, from engineering to biology
- Physical activity and snacks included each day

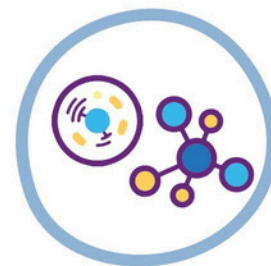
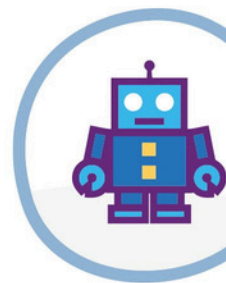
Sign Up for a Camp Today!

858-505-4880 | SanDiego.MadScience.org



Our Camp Themes

- BRIXOLOGY
- Eureka
- Secret Agent Lab
- NASA Space Academy
- Mad Science All-Stars
- Red Hot Robots
- Inventors Lab
- The Green Thumbs



1-Week Half-Day Camps Start at \$200

1-Week Full-Day Camps Start at \$450

Visit our website to learn more

Sign Up for a Camp Today!

858-505-4880

SanDiego.MadScience.org



We Also Offer | Workshops • Special Events • After-School Programs • Birthday Parties

2025 Theme Descriptions

Crazy Chem-Works Camp

Shake up a flask of fun in the lab and become a junior chemist! Learn to recognize chemical reactions and mix up a few reactive ingredients for some sensational results. Check out the colors of chemistry with the power of pH paper and create a stopper-popping reaction. Campers have a blast as they make some crazy concoctions.

NASA Space Academy

Mad Science and NASA have teamed up to bring you the excitement and wonder of space in the NASA Space Academy camp. This is your chance to be a rocket scientist!

Explore the science involved in rocket construction as you build your own rocket. Watch an amazing rocket launch as it soars to the sky. Use teamwork to complete an important space mission and build a model space station. Explore the farthest reaches of our solar system and create a lunar eclipse in our Mad Science planetary tour. This stellar camp is your ticket to the stars as you journey through the galaxy.

Secret Agent Lab

Become a Mad Science Secret Agent and take a fascinating journey into the world of detection, forensics and classified information. Learn code language to send secret messages as part of your mission. Use special spyglasses to help learn about surveillance and the important role it plays in security. Investigate a pretend crime scene and sift through clues to crack the case. As part of the Mad Science Bureau of Investigation you will gain observational skills that are used by secret agents.

Brixology

This summer put your hardhat on and step into the shoes of an engineer with Mad Science! Campers spend the week learning about aerospace, mechanical, automotive, structural and nautical engineering. Through hands on construction projects using LEGO® bricks, teams of campers will complete engineering projects of varying difficulty levels. They will learn about aerospace engineering while assembling a space station, explore mechanical engineering while building boats and vehicles, and discover nature's engineering secrets while investigating bio mimicry. Let the tinkering begin!

2025 Theme Descriptions

Mad Science All-Stars

You have been selected to participate on the Mad Science All-Star team! Learn about famous scientists and inventors who were all-stars in their field of expertise. Follow in their footsteps as we equip you with the science skills needed to rise to the top. Together with your teammates you will build super structures, create a volcanic eruption and examine rocks formed from volcanic magma. Soar high above as you build a kite and experiment with lift, aerodynamics and air pressure.

Red Hot Robots

Join Mad Science for an introduction to robots! Throughout the week, campers will become robot engineers as they build a unique motorized robot that transforms into four unique creatures, each increasing in difficulty. Discover the inner workings of robots by experimenting with circuits, gears, sensors and power supplies. Learn about robot processing, actuating and the different tasks robots perform in our world. Experiment with sound sensing and solar powered robots.

Inventors Lab

Join Mad Science as we take junior inventors on a journey of discovery from the real-life inventions of da Vinci, Edison and the Wright brothers to Isaac Asimov's dreams of future inventions. With a little bit of ingenuity, campers will be challenged to recreate some of the most important and exciting inventions of all time: including catapults, bridges, circuits and light bulbs! Next, they'll overcome a series of challenges using basic materials, simple machines, tips from famous inventors and the most important tool of all – their minds!

The Green Thumbs

Step into the garden to learn about soil, seeds and sprouts in this camp that's sure to inspire your budding gardener. Examine fruits, vegetables, plants and leaves and learn about the interesting variety of creatures that live in and help your garden grow. Jump through puddles, bathe in the sun and enjoy the cool breeze as you dig into the soil and grow with Mad Science!