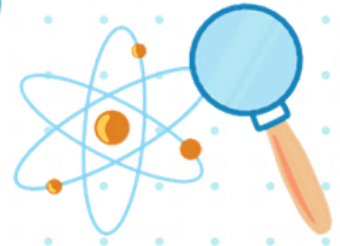




STEMHERO CAMP

2026 SUMMER THEMES



WEEK ONE

Gaming Universe Developers

Gaming Universe Developers Design real-life versions of popular game mechanics - build working portal devices, create augmented reality treasure hunts, construct parkour obstacle courses, and engineer power-up devices! Explore programming logic, physics engines, virtual reality technology, and game design principles!

WEEK TWO

Special Effects Movie Lab (Movie Magic)

Create jaw dropping movie moments using science and special effects secrets from Hollywood. From explosions to illusions, you'll bring your own blockbuster to life. Learn about materials science, aerodynamics, optical illusions, and mechanical engineering behind blockbuster movie magic!

WEEK THREE

Mega Messy Mad Science

Get ready to mix, fizz, and EXPLODE your way through the coolest science camp ever! Create ooey-goey slime monsters, launch foaming volcanoes, brew color-changing potions, and engineer wild contraptions that actually work. Every day brings new messy experiments where things bubble over, squish between your fingers, and sometimes go hilariously wrong (in the best way)

WEEK FOUR

Extreme Cooking Chemistry Lab

Put on your chef's hat and your scientist goggles. Experiment with heat, freeze, fizz and flavor as you cook up edible creations that defy the ordinary. Become kitchen scientists building magical cooking gadgets, bubbling fermentation stations, color-changing food experiments, and super-powered flavor machines!

WEEK FIVE

Candy Chemistry Explosion Lab

Discover the sweet side of science as you mix, melt, and mold your own candy experiments! Watch sugar sparkle, bubble, and pop in colorful chemistry fun!

WEEK SIX

DEEP SEA TECH EXPLORERS: Mission to the Ocean Floor!

Ready to become an underwater inventor? Plunge into the coolest camp adventure ever! You'll engineer your own mini-submarines and race them through obstacle courses! Will your inventions survive the deep sea challenge? There's only one way to find out... DIVE IN!

WEEK SEVEN

Dino Rangers: Prehistoric Experiments

RED ALERT, Dino Rangers! Travel back in time to uncover the secrets of the dinosaurs! Dig, discover, and decode fossils while exploring prehistoric science and earth mysteries.

WEEK EIGHT

CRASH LAB KIDS (Physics and Forces)

Ready to crash, launch and build your way through wild experiments! Explore the physics of motion, energy, and impact as you design amazing contraptions that fly, spin and smash! Become a destruction scientist testing the wildest machines ever built!