

CAMP IN-A-BOX



Our Camp in-a-Box STEM kits are a turnkey way to provide an engaging week of camp for students ages 7-11. Choose from a variety of exciting topics.

Kits include:

- 10 comprehensive lesson plans per camp topic
- Easy to follow, step-by-step directions with instructional videos
(No science background needed- we provide the science, you provide the fun!)
- A set of materials for 25 students per lesson
(You just provide classroom materials such as scissors, markers, etc.)



Why us?

Science Explorers is an award-winning science company providing STEM based programs to schools since 1999. We've partnered with hundreds of schools and educational organizations to deliver science programs that bring learning to life.

Contact us to learn more!

610-816-5047

programs@scienceexplorers.com



SCIENCE EXPLORERS®

Camp-in-a-Box topics 2026:

Take a Dive

Dive into the world of marine biology and oceanography! Dissect a real shark, participate in a fisherman's challenge, examine the anatomy of a fish and learn the ancient technique of gyotaku or "fish rubbing", learn to survive at sea by making your own solar still, engage in a fascinating whale adaptation lab, get creative as you build a kelp forest and design your own submarine.

Fizz, Bang, Boom!

What do you get when you take the physics of motion, add in some electrifying experiments, and mix it up with some chemistry? Everyone has a blast! Create your own battery-powered invention, experiment with light and flight, mix up fizzy, foamy chemical reactions, build your own kaleidoscope, make giant floating bubbles and launch film canister rockets powered by CO₂.

Wizarding Wonders of Science!

Is it science or magic? You'll find out! Create erupting foam monsters, conduct amazing air pressure experiments, dig for hidden treasures, unravel the mysteries of illusions, build your own spectrosopes to explore the vibrant spectrum of light, mix up glow-in-the-dark slime, and make your own ice cream treat.

Astronaut Academy

3...2...1 BLAST OFF to discovering space and flight! Explore the stars and constellations as you take an out-of-this-world sky tour, prepare for lift-off as you build stomp rockets while learning about Newton's Laws of Motion, complete a mission to Mars as you design and build your own model space station and work in engineering teams to construct space capsules that will bring "eggstronauts" safely to the ground!

Amusement Park Adventures

Come along for the ride as we build, mix and spin our way to an awesome carnival day! Visit the midway where you'll experience first-hand a rockin' rollercoaster, bouncing bungees, and creations and concoctions straight from the lab including a super spin-art machine, a frozen slushy, awesome art potions and a "gingerly-made" soda.

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