

STEM Summer Camp Registration 2024

Camper Information:

Name: _____ Nickname: _____ Pronouns: _____

Street Address: _____ Age at start of camp: _____

City/Town: _____ State _____ Zip Code: _____

Primary Contact Information:

Name: _____ Relationship: _____

Email: _____ Phone Number: _____

Secondary Contact*: _____ Phone Number: _____

(*this will be contacted after the primary contact)

Does this camper have any allergies? Please list: _____

Does this camper need any accessibility, behavioral, or learning accommodations? _____

This camper learns best when (please give example): _____

When this camper is struggling to stay on task, please try: _____

Please indicate which program(s) you are signing up this camper for:

(Descriptions for each camp can be found on the

Discover the Dinosaurs

Date: June 24 – 28

Time: 9 am – 2 pm

Ages: 5 - 7 years

Cost: \$345; Additional child from same family: \$320

The Earth We Walk On

Date: July 1 - 3

Time: 9 am – 3 pm

Ages: 8 - 11 years

Cost: \$210; Additional child from same family: \$190

Blast Off!

Date: July 8 -12

Time: 9 am – 3 pm

Ages: 8 - 11 years

Cost: \$345; Additional child from same family: \$320

Up, Up, and Away!

Date: July 15 – 19

Time: 9 am – 2 pm

Ages: 5-7 years

Cost: \$345; Additional child from same family: \$320

Star Hunters

Date: July 22 – 26

Time: 9 am – 3 pm

Ages: 8-11 years

Cost: \$345; Additional child from same family: \$320

Codename: Robot

Date: July 29 – August 2

Time: 9 am – 3 pm

Ages: 11 -14 years

Cost: \$345; Additional child from same family: \$320

So, You Wanna Be an Astronaut?

Date: August 5 – 9

Time: 9 am – 2 pm

Ages: 5-7 years

Cost: \$345; Additional child from same family: \$320

*Please note: the “additional child from the same family” price pertains to children in the same immediate family (ex. siblings)
Discovery Center members receive a 10% discount

What to Know:

- 2024 STEM Summer Camp will be hosted at the McAuliffe-Shepard Discovery Center (2 Institute Drive, Concord, NH)
- Camp takes place from Monday – Friday, apart from “The Earth We Walk On”, which is a Monday – Wednesday to account for the holiday.
- Drop-off is at 9 am and pick up is 2 pm or 3 pm (depending on the camp.) Adults can park in the parking lot and walk campers to drop-off area by the “School Entrance” located to the left of the main set of doors near the flag pole.
- Campers are expected to bring a lunch, a snack and water bottle with them each day.
- The registration fee is due at time of sign up. The preferred payment method is via check made payable to the McAuliffe-Shepard Discovery Center. Scholarships to cover camp fees are available through the NH Department of Education’s Rekindling Curiosity Program: rekindlingcuriosityeducation.nh.gov
- Contact info: For more information, please contact Kellee Duckworth at kduckworth@starhop.com

Camp Descriptions:

Discover the Dinosaurs

Date: July 24 – 28

Time: 9 am – 2 pm

Ages: 5-7 years

Cost: \$345; Additional child from same family: \$320

Description: Spend time exploring the days when dinosaurs roamed the Earth at this prehistorically themed camp! Discover the many different types of dinosaurs, fossils, and the methods paleontologists use to learn about them. Campers will uncover fossils, watch the continents move over millions of years, and do an experiment to create a mass extinction!

The Earth We Walk On

Date: July 1 - 3*

Time: 9 am – 3 pm

Ages: 8- 11 years

Cost: \$210; Additional child from same family: \$190

Description: Twisters and blizzards, and hurricanes, oh my! In this camp we will experiment with some extreme weather! We will become meteorologists and discover how weather works and how it can get so wild! Bring your umbrella because this week is going to be cloudy with a chance of awesome.

**This camp is Wednesday – Friday to accommodate the holiday*

Blast Off!

Date: June 26 – June 30

Time: 9 am – 3 pm

Ages: 8-11 years

Cost: \$345; Additional child from same family: \$320

Description: Launch into the stars with a summer camp that brings out the rocket scientist in all of us. Build and modify different types of rockets each day including model rockets and air rockets. How far and high can you make your rocket go?

Up, Up and Away!

Date: July 10 -14th

Time: 9 am – 2 pm

Ages: 5-7 years

Cost: \$345; Additional child from same family: \$320

Description: What makes a rocket fly? In this camp we will explore aerodynamics, flight, and even rocket design. Join us as we leave Earth, travel through the solar system, and discover more about the Sun and planets along the way. Believe us when we say: this camp is out of this world!

Star Hunters

Date: August 7 – 11

Time: 9 am – 3 pm

Ages: 8-12 years

Cost: \$345; Additional child from same family: \$320

Description: Become an amateur astronomer in this fun-filled adventure through the universe! Learn about what makes up our solar system and everything beyond it. Use real telescopes to learn how astronomers are unraveling the mysteries of the universe everyday and see what you can spy in the sky. Explore planets, moons, stars, nebulae, and more!

Codename: Robot

Date: July 17 – 21

Time: 9 am – 3 pm

Ages: 11-14 years

Cost: \$345; Additional child from same family: \$320

Description: Ever wondered what it would be like to work with robots, coding, and programming? Come to Codename: Robot Camp and learn all the fundamentals. We will get to work with different types of coding and programming and complete fun daily challenges that put our minds to the test!

So, You Want to Be an Astronaut?

Date: July 31 – August 4

Time: 9 am – 2 pm

Ages: 5 -7 years

Cost: \$345; Additional child from same family: \$320

Description: Have you ever wanted to experience all the jobs of an astronaut? During this intensive week, you will learn how they live, work, and play in space. You will find out all the tricks of the trade of becoming an astronaut and even listen to some experts!