



GREAT LAKES
Science Center
Stay Curious.



CAMP CURIOSITY

SUMMER DAY CAMPS



- Three convenient locations!
- New camp themes!
- Discounts for members and early registration!

REGISTER ONLINE! | GreatScience.com

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Great Lakes Science Center thanks its education supporters from fiscal year 2017

Find partnership opportunities at GreatScience.com

STAY CURIOUS!

Welcome to the 2018 Camp Curiosity season! We are excited to offer a full lineup of Camp Curiosity programs that will make STEM come alive and challenge every camper from Pre-K to 12th grade. By aligning to the interests of the campers, we are able to engage everyone while opening eyes and minds to even more possibilities. Our camps are professionally designed and differentiated by grade to ensure authentic problem-solving experiences where failures lead to breakthroughs and each camper leaves better prepared for the future.

We are sincerely grateful to have the opportunity to create unforgettable memories, extreme challenges, and most of all, a fun and safe environment for the next generation of innovators and makers to make a real difference in Northeast Ohio. We hope to see you this summer at Camp Curiosity!



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HEY KIDS!

Grab your favorite pen
and mark off the summer
camp classes you want to
attend this year!



Camp Curiosity at Great Lakes Science Center

SUMMER CAMP CALENDAR

	JUNE 4-8	JUNE 11-15	JUNE 18-22	JUNE 25-29	JULY 2-6
Pre - K	Mess It Up!	Little Scientist	Seuss on the Loose	Super Sleuths	3-2-1 Lift Off!
K - 1	Chemical Concoctions	•NEW• Wacky Water	Pirate Adventure	•NEW• Teen Titans: Superhero Science	LEGO: Zoo Adventure
K - 1	•NEW• LEGO: Carnival		•NEW• Summer Science		
2-3	•NEW• LEGO: Knights and Dragons	Crazy Chemistry	Play Ball! The Science of Sports	LEGO: Movie Maker	Girls Only: Engineering Challenge
2-3	Spy Science	•NEW• Energy Everywhere	Pokémon-a-Thon	•NEW• Trash to Treasure	Physics of Fun
4-5	DIY: Video Game Tech	•NEW• LEGO EV3: Castle Panic	•NEW• DIY: Toy Engineer	Explore Cleveland	DIY: Art Tech
4-5	•NEW• Escape Room Challenge	•NEW• Solar System Expedition	Chemistry Café	•NEW• Make it Stick!	Minecraft Multiverse
6-8	•NEW• LEGO EV3: International Espionage	•NEW• Engineering Challenge: Earthquake	•NEW• Duct Tape Engineer	DIY: Video Game Tech	Elements! My Dear Watson
6-8		•NEW• Fabrication Technology	•NEW• Science of the Stage	Explore Cleveland	
9-12		•NEW• Drone Camp		Pediatric Doctor	

Camp Curiosity at Great Lakes Science Center

SUMMER CAMP CALENDAR

	JULY 9-13	JULY 16-20	JULY 23-27	JULY 30 - AUGUST 3	AUGUST 6-10
Pre - K	Bugs by the Billions	Imagine It, Build it, Take it Home	Edible Chemistry	Weather Watchers	Superhero Science
K - 1	Jedi Academy	Chemical Concoctions	Jr. Engineer	Gross Out!	•NEW• LEGO: Carnival
K - 1			•NEW• Wacky Water	Space Explorer	•NEW• Summer Science
2-3	Build It Up, Break it Down	•NEW• Amusement Park Science Jr.	May the Force be With You	Crazy Chemistry	•NEW• DOME Director
2-3	•NEW• LEGO: Knights and Dragons	Spy Science	Play Ball! The Science of Sports	•NEW• Energy Everywhere	Rockin' Rockets
4-5	Dissection Discovery	Amusement Park Science	Advanced Spy Science	•NEW• DIY: Toy Engineer	•NEW• DOME Director
4-5	DIY: Video Game Tech	LEGO EV3: Creatures and Monsters	•NEW• Solar System Expedition	•NEW• Escape Room Challenge	•NEW• LEGO EV3: Castle Panic
6-8	•NEW• Duct Tape Engineer	Amusement Park Science: Redux	Aerospace Institute	DIY: Video Game Tech	•NEW• DOME Director
6-8	•NEW• LEGO EV3: Mars Base	Dissection Discovery: Aquatic	•NEW• LEGO EV3: International Espionage	•NEW• Science of the Stage	•NEW• Fabrication Technology
9-12					

All sessions run Monday through Friday, from 8:30-11:30 a.m. unless noted otherwise.

Preschool introduces a brand new world of exploration, and our Pre-K camps make the transition fun and adventurous! We teach cooperative play, foster a sense of discovery, build a foundation in STEM and start campers on the path to school readiness, all in an engaging and interactive environment.

3-2-1 Lift Off!

July 2-6

Prepare for an out-of-this-world adventure exploring the night sky and learning about planets, the moon and constellations. Enjoy the night sky in our STARLAB, create and test your own astronaut gear, and enjoy astronaut ice cream! Price reflects a shortened week due to the holiday. *Price: \$88 (\$72 members)*

Bugs by the Billions

July 9-13

Creepy, crawly and COOL! Learn about the exciting world of bugs. Spend the week singing like a cricket and crawling like a centipede. Learn about the lifecycle of butterflies, witness the amazing strength of ants and learn how bumblebees defy the laws of aerodynamics. *Price: \$110 (\$90 members)*

Edible Chemistry

July 23-27

Apply energy, create bonds and see how molecules react! Explore chemistry and enjoy creating something you can eat, too! Mix ingredients and learn how different elements come together to create something completely different. *Price: \$110 (\$90 members)*

Imagine It, Build it, Take it Home

July 16-20

Let your imagination explode! Create things from paper, plastic, pipe cleaners and other cool stuff. Make it stand, lie flat, roll or fly. The only limit is your imagination! *Price: \$110 (\$90 members)*

Little Scientist

June 11-15

Dive into an exciting world of science and spend the week making crazy concoctions, testing out moon shoes and exploring the physics of fun! A different scientific focus each day will transform your child into a little scientist! *Price: \$110 (\$90 members)*

Mess It Up!

June 4-8

This camp experience is the perfect fit for anyone who loves making a mess! Gain hands-on experience with solids, liquids and gases through gooey exploration and chemical reactions. It's a slimy, science-y good time! *Price: \$110 (\$90 members)*

Seuss on the Loose

June 18-22

Seuss is on the loose! Discover Dr. Seuss while we investigate the science behind his silly contraptions and imaginative creatures. *Price: \$110 (\$90 members)*

Super Sleuths

June 25-29

Are you ready for some sneaky science? Learn about your unique fingerprints, create your own disguise, try to booby-trap the classroom and solve a mini-mystery using your powers of deduction! *Price: \$110 (\$90 members)*



Camp Curiosity at Great Lakes Science Center

All sessions run Monday through Friday, from 8:30-11:30 a.m. unless noted otherwise.

PRESCHOOL

Superhero Science

August 6-10

Create your own super identity while exploring the super powers of people and animals! Learn how science and technology have given us the power of flight, use your own super breath to do amazing things and investigate the super powers of invisibility and X-ray vision. *Price: \$110 (\$90 members)*

Weather Watchers

July 30-August 3

Spend the week learning about crazy and unpredictable weather. Transform into a meteorologist-in-the-making by studying weather patterns and clouds, and make a tornado. The forecast for the week is FUN!
Price: \$110 (\$90 members)



Camp Curiosity at Great Lakes Science Center

All sessions run Monday through Friday, from 8:30 a.m. to 3:30 p.m. unless noted otherwise.

GRADES K-1

Our K-1 camps are perfect for easing the transition into the structure of a classroom in a fun, social and stimulating way. Campers gain valuable social skills with emphasis on cooperative play, exploration and critical thinking -- all designed to get them excited and comfortable as they look forward to the new school year.

Chemical Concoctions

June 4-8 and July 16-20

Experiment with acids and bases, make slime and mix solutions that glow in the dark. Learn basic principles of chemistry while you mix, pour and stir concoctions that change before your eyes. Chemistry isn't just about beakers and laboratories -- it's all around us!
Price: \$250 (\$230 members)

Gross Out!

July 30-August 3

Can you handle burps, boogers and blisters? Worm slime and insect hairs? Discover the world of biology and chemistry behind these things and other disgusting stuff as we delve into the fascinating and sometimes gross world of human and animal anatomy.
Price: \$250 (\$230 members)

Jedi Academy

July 9-13

The force you must use, to become a Jedi you must! Enter the Order and fight for peace and justice in the galaxy. Learn about forces, light and the solar system. Prepare to become one with the force! *Price: \$250 (\$230 members)*

Jr. Engineer

July 23-27

What do engineers do? Investigate the structure of bridges and buildings, illuminate a light bulb, design an airplane, create your own city and more! Learn about structures by becoming one of the lucky few who have taken a behind the scenes tour of our building! *Price: \$250 (\$230 members)*

NEW LEGO: Carnival

June 4-8 and August 6-10

Come one, come all to have a week of exciting engineering fun! Use bricks to create rides, games and food carts! Set up your own LEGO arcade game and dunk tank! Have some yummy treats and sell tickets to other campers to win prizes! Let your imagination "ride" wild! *Price: \$250 (\$230 members)*

LEGO: Zoo Adventure

July 2-6

Calling all zoologists and LEGO enthusiasts! We're learning all about animals and building them in their natural habitats. Visit Cleveland Metroparks Zoo to do research for our end of the week habitat. *Price reflects a shortened week due to the holiday. Price: \$200 (\$184 members)*

Pirate Adventure

June 18-22

Ahoy, me first science mate! 'X' marks the spot to uncover how yer ship stays afloat, how yer gold stays a-shiny and how ye can navigate only using yer wits and yer knowledge of the stars. Plunder the seas of science, scallywags, if ye dare! ARRRRGH!
Price: \$250 (\$230 members)

Space Explorer

July 30-August 3

Are you in love with space? This camp is out of this world! Build and launch a rocket, view a real moon rock, train to become an astronaut, sample soil from Mars and experience the STARLAB Planetarium and the NASA Glenn Visitor Center! *Price: \$250 (\$230 members)*

NEW Summer Science

June 18-22 and August 6-10

When the sun gets warmer, the science stays cool! Learn all about what makes summer your favorite time of the year. Use the sun's power to make things move, cook and change appearances; engineer the best sand castle; and ride the waves to learn about beaches. Put on your shades for a hot time!
Price: \$250 (\$230 members)

NEW Teen Titans:

Superhero Science

June 25-29

Grab your cape and "flash" over to HQ for a week learning all about super powers in humans and animals. How do birds fly? How do ants lift amazing amounts of weight? Can a human see in the dark or predict the future? What about using Nano technology to create an invisibility cloak? All your questions will be answered in this SUPER week.
Price: \$250 (\$230 members)

NEW Wacky Water

June 11-15 and July 23-27

Solid, wispy, or in liquid form, water is everywhere! Learn all about H₂O and its wiggly properties. Perform experiments, get wet and make a splash in this new camp!
Price: \$250 (\$230 members)

HEY KIDS!

What is your favorite summer camp?

Camp Curiosity at Great Lakes Science Center

All sessions run Monday through Friday, from 8:30 a.m. to 3:30 p.m. unless noted otherwise.

GRADES 2-3

Campers in grades 2-3 are all about one thing – hands-on exploration. Our camps are specifically designed to highlight exploration and foster creativity in a highly interactive and social environment. We focus on using the engineering design process to enhance our learning and build a base for successful scientific investigation.

NEW Amusement Park Science Jr.

July 16-20

Get in, buckle your seatbelt and prepare yourself for a super science-y scramble of a week. Learn all about the physics and engineering principles behind some of your favorite games and rides. At the end of the week, visit Fun 'n' Stuff to see science in motion! *Price: \$275 (\$255 members)*

Build It Up, Break it Down

July 9-13

Build a bridge and test it to see how much weight it can take before it collapses. Construct a skyscraper and put it to an earthquake test. Learn the basic principles behind engineering as you spend the week building, testing and breaking down your own creations! *Price: \$250 (\$230 members)*

Crazy Chemistry

June 11-15 and July 30-August 3

Become a chemist! Learn about the chemistry that you encounter every day in your house and at school. Experiment with chemical reactions and test different liquids. Create your own chromatography T-shirt to take home, and make and eat exothermic ice cream! *Price: \$250 (\$230 members)*

NEW DOME Director

August 6-10

Start each day by viewing a film in our giant DOME theater! Spend the rest of the day doing science experiments and activities related to the film you watched. From chipmunks to trains, if you like big screen adventure, this camp is for you! *Price: \$260 (\$240 members)*



NEW Energy Everywhere

June 11-15 and July 30-August 3

Are you interested in making our world a cleaner place? Explore green energy options and experiment with solar, wind, fuel cell and biomass technologies! Take what you learn and apply it to your own solar oven, windmill generator and fuel cell car to race through an obstacle course. *Price: \$250 (\$230 members)*

Girls Only: Engineering Challenge

July 2-6

Get a great hands-on experience in engineering and construction activities. Meet a community of women providing a wealth of offerings in cutting-edge engineering topics. Explore the fields of engineering, construction, robotics and chemical engineering all through interactive experiments. Price reflects a shortened week due to the holiday. *Price: \$200 (\$184 members)*

NEW LEGO: Knights and Dragons

June 4-8 and July 9-13

Adorn your armor and get ready for battle! Watch your LEGO bricks transform into magical and medieval models. Create wizards, dragons and castles during this week of engineering in the Dark Ages. *Price: \$250 (\$230 members)*

Camp Curiosity at Great Lakes Science Center

All sessions run Monday through Friday, from 8:30 a.m. to 3:30 p.m. unless noted otherwise.

GRADES 2-3

LEGO: Movie Maker

June 25-29

Lights, camera, LEGOs! Spend the week creating a stop-motion LEGO movie from scratch. Learn about story development, cinematography, special effects and editing while building the set, props and costumes from bricks! *Price: \$250 (\$230 members)*

May the Force be With You

July 23-27

The force is strong with you, young Padawan. The force of science! Learn the science behind the "Star Wars" story. Can a change in the force be sensed? Is it possible to make a light saber? Could the Death Star be blown-up with one shot? Experiment and explore during this epic week of camp. *Price: \$250 (\$230 members)*

Physics of Fun

July 2-6

Spend a week tinkering with toys and increasing your "funderstanding" of physics. Defy gravity and build flying machines and parachutes; avoid breaking surface tension using bubble-ology; get a spark of energy with wind-up gadgets; design a marble coaster to investigate Newton's laws; and go topsy-turvy for centripetal force with spinning tops. Price reflects a shortened week due to the holiday. *Price \$200 (\$184 members)*

Play Ball! The Science of Sports

June 18-22 and July 23-27

Think that sports are all luck and no science? Think again! Explore the math behind baseball stats, the physics of a perfectly thrown football and the centrifugal force at work in an ice skater's spin. Investigate the connections between healthy body systems and peak performance. Enjoy a game at a local sports facility! *Price \$275 (\$255 members)*

Pokémon-a-Thon

June 18-22

Join Ash and Pikachu on a weeklong adventure capturing and battling your own Pokémon! Use engineering to throw the perfect Pokeball, discover elements while experimenting with Pikachu power and use geocaching to find and stock your Pokadex. Can you catch 'em all? *Price: \$250 (\$230 members)*

Rockin' Rockets

August 6-10

Let your imagination soar and build your own model rocket capable of flying more than 100 feet in the air! Learn about propulsion and experiment with a variety of different modules and fuels while working to design and launch the perfect rocket. *Price: \$250 (\$230 members)*

Spy Science

June 4-8 and July 16-20

Investigate the science behind codes, invisible ink, surveillance techniques, undercover maneuvers and disguises. You'll feel like a master spy as you dust for fingerprints, crack a code, build an alarm system, search for clues and solve a scientific mystery. *Price: \$250 (\$230 members)*

NEW Trash to Treasure

June 25-29

Think you've seen the last of your cardboard cereal box? Find new life for your old socks, milk cartons and bread crusts in this creativity infused camp. Bring your inspiration, as we create and recreate in this upcycling experience. *Price: \$250 (\$230 members)*



Camp Curiosity at Great Lakes Science Center

All sessions run Monday through Friday, from 8:30 a.m. to 3:30 p.m. unless noted otherwise.

GRADES 4-5

At the pre-teen age, science content becomes more focused, and at school, the structure of formal education sometimes does not permit individual students to explore their interests in a way that best suits their learning style. Our camps provide a suite of highly interactive and engaging sessions that are designed to help campers delve into topics of interest in an informal, hands-on environment.

Advanced Spy Science

July 23-27

Have you ever wondered what it takes to be a secret agent? Before joining the CIA or the FBI, come to the Science Center and see what the science behind espionage is all about! Master a critical repertoire of undercover agent skills, including surveillance and code cracking, all while having the time of your life!

Price \$260 (\$240 members)

Amusement Park Science

July 16-20

Experiment with physics, friction, inertia and momentum. Use your design and engineering skills to create miniature models of your favorite rides. Explore centripetal force and kinetic and potential energy while riding real amusement park rides at Cedar Point Amusement Park! Price \$300 (\$280 members)

Chemistry Café

June 18-22

Preheat the oven to 350 while you mix up a batch of kitchen chemistry that produces some of our favorite treats. Create edible, super-huge sugar crystals, get a rise out of yeast and perform "egg-citing egg-speriments." Best of all, you get to eat some of your creations! Price \$280 (\$260 members)

Dissection Discovery

July 9-13

Calling all biologists! Explore the anatomy of fish, amphibians and mammals using the process of dissection. Learn how a heart beats, follow the path of a vein and look inside a stomach while exploring careers in the medical field. Due to its graphic nature, this camp may not be suitable for everyone.

Price \$290 (\$270 members)

DIY: Art Tech

July 2-6

Meld color, engineering, creativity and technology in this camp experience. Study and create amazing art that is laced with technology. Work with kinetic sculptures, 3-D printing technology, conductive thread and more while developing a flair for artful workmanship. Price reflects a shortened week due to the holiday. Price \$224 (\$208 members)

NEW DIY: Toy Engineer

June 18-22 and July 30-August 3

Invent, tinker and create the coolest new toys for your friends and family. Use real tools to construct what you see in your imagination. Create 3-D models of your creations and print them out. Price \$280 (\$260 members)

DIY: Video Game Tech

June 4-8 and July 9-13

Grab your controller and level up to learn the art of video game design. Learn the programming languages that create games, develop characters and edit rooms to take your players by surprise. Dominate the gaming world and take home valuable knowledge of the science behind your favorite Switch and PS4 games. Price \$280 (\$260 members)



Camp Curiosity at Great Lakes Science Center

All sessions run Monday through Friday, from 8:30 a.m. to 3:30 p.m. unless noted otherwise.

GRADES 4-5

NEW DOME Director

August 6-10

Start each day by viewing a film in our giant DOME theater! Spend the rest of the day doing science experiments and activities related to the film you watched. From chipmunks to trains, if you like big screen adventure, this camp is for you! *Price \$260 (\$240 member)*

NEW Escape Room Challenge

June 4-8 and July 30-August 3

Spend the week engineering and building an escape room -- a physical adventure game in which players solve a series of puzzles using clues, hints and strategy. Then, take turns trying to escape from your fellow campers' creative rooms! *Price \$280 (\$260 members)*

Explore Cleveland

June 25-29

Science is all around us -- explore the best that Cleveland has to offer! Learn about biomedical technology while visiting medical facilities and explore marine biology at the Greater Cleveland Aquarium. Get the scoop on how to merge creativity and science at the Cleveland Museum of Art, and take a trip on Lolly the Trolley to learn the history of our great city! *Price \$295 (\$275 members)*

NEW LEGO EV3: Castle Panic

June 11-15 and August 6-10

Load your catapult and get ready for a week of robotic castle sieging! Use LEGO robotics to protect against a wall breach, build a battering ram and engineer a fierce dragon. It's a week of marvelous, medieval mayhem! *Price \$280 (\$260 members)*

LEGO EV3: Creatures and Monsters

July 16-20

Spend the week in our robotics lab creating creepy, crazy and cool creatures that perform monstrous tasks. Design haunted obstacle courses to challenge your 'bots and try to trick your opponents with trapdoors, craggy mountains and fake walls. Learn how to program your monsters to be the most feared creatures of the robot world. *Price \$280 (\$260 members)*

NEW Make it Stick!

June 25-29

There is so much science behind sticky! Explore how adhesives create bonds, allow for elasticity and still stay durable. Get hands-on with science while exploring our special summer exhibition, *TapeScope*. *Price \$280 (\$260 members)*

Minecraft Multiverse

July 2-6

Grab your pickaxe and diamond sword and discover the different dimensions of the Minecraft universe. Using skills and strategy, create portals to travel and explore different worlds. Bring your design savvy to the real world and use our digital fabrication equipment to design and print your own weapons for fighting creepers. *Price reflects a shortened week due to the holiday. Price \$224 (\$208 members)*

NEW Solar System Expedition

June 11-15 and July 23-27

Find out what makes our galaxy so great! Travel through the stars and visit each planet while you learn facts and experiment with gravity, propulsion, atmospheres and robotics. *Price \$280 (\$260 members)*



Camp Curiosity at Great Lakes Science Center

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GRADES 6-8

Research shows that when it comes to science and math, we tend to lose kids during their middle school years, either due to changing interests or limited school resources. Our 6-8 grade camps are designed with this in mind. We focus on real-world applications, careers and experiences in an effort to re-engage interest and ignite that scientific spark.

Aerospace Institute

July 23-27

Learn about the principles of flight and aerodynamics. Design, build and test a model aircraft in our wind tunnel. Explore microgravity through in-house experiments and try your flight skills in a simulator at Burke Lakefront Airport. *Price \$300 (\$280 members)*

Amusement Park Science: Redux

July 16-20

What makes bumper cars hover? Why can a carousel go round and round? How does a roller coaster stay on the track when it's upside down? Discover the secrets of this thrilling side of science by creating an amusement park that demonstrates gravity, energy, friction and centripetal force. Then, experience it firsthand while riding real rides at Cedar Point! *Price \$300 (\$280 members)*

Dissection Discovery: Aquatic

July 16-20

Explore anatomy up close in an exciting, hands-on learning environment as you dissect fish, starfish, squid and shark. Learn basic anatomy, draw with squid ink, and see how these creatures swim, eat and breathe. Due to its graphic nature, this camp may not be suitable for everyone. *Price \$280 (\$260 members)*

DIY: Video Game Tech

June 25-29 and July 30-August 3

Grab your controller and level up to learn the art of video game design. Learn the programming languages that create games, develop characters, and edit rooms to take your players by surprise. Dominate the gaming world and take home valuable knowledge of the science behind your favorite Switch and PS4 games. *Price \$280 (\$260 members)*



NEW DOME Director

August 6-10

Start each day by viewing a film in our giant DOME theater! Spend the rest of the day doing science experiments and activities related to the film you watched. From chipmunks to trains, if you like big screen adventure, this camp is for you! *Price \$260 (\$240 members)*

NEW Duct Tape Engineer

June 18-22 and July 9-13

What are you going to create? Use your imagination, skill and the sticky phenomenon known as duct tape to build clothing, bridges, sculptures and wearables during this week dedicated to the DUCT! *Price \$280 (\$260 members)*

Elements! My Dear Watson

July 2-6

Join Sherlock Holmes and Dr. Watson for a week of forensic chemistry. Learn about classic chemistry techniques that the famous detective might have used, and concoct and analyze your own mixtures using the periodic table of elements. Scotland Yard is calling! Will you accept the challenge? *Price reflects a shortened week due to the holiday. Price \$224 (\$208 members)*

Camp Curiosity at Great Lakes Science Center

GRADES 6-8

All sessions run Monday through Friday, from 8:30 a.m. to 3:30 p.m. unless noted otherwise.

NEW Engineering Challenge:

Earthquake

June 11-15

Explore the power of the Earth and unlock the key to building earthquake resistant buildings. Learn about plate tectonics and take a chance at engineering a building that will withstand the forces of nature!

Price \$280 (\$260 members)

Explore Cleveland

June 25-29

Science is all around us -- explore the best that Cleveland has to offer! Learn about biomedical technology while visiting medical facilities, and explore marine biology at the Greater Cleveland Aquarium. Get the scoop on how to merge creativity and science at the Cleveland Museum of Art and take a trip on Lolly the Trolley to learn the history of our great city! *Price \$295 (\$275 members)*

NEW Fabrication Technology

June 11-15 and August 6-10

Calling all inventors! Try your hand at engineering, experiment with rapid prototyping and create your own unique design using cutting-edge software and equipment in our 3-D digital Fabrication Laboratory. Make what you see in your dreams! *Price \$295 (\$275 members)*

NEW LEGO EV3: International

Espionage

June 4-8 and July 23-27

The CIA needs your help to develop a set of 'bots that covertly spy, maneuver and deliver crucial information without being caught. Research how real-world agencies use robotics every day in spying. Use EV3 technology to build a 'bot that would make 007 proud! *Price \$280 (\$260 members)*

NEW LEGO EV3: Mars Base

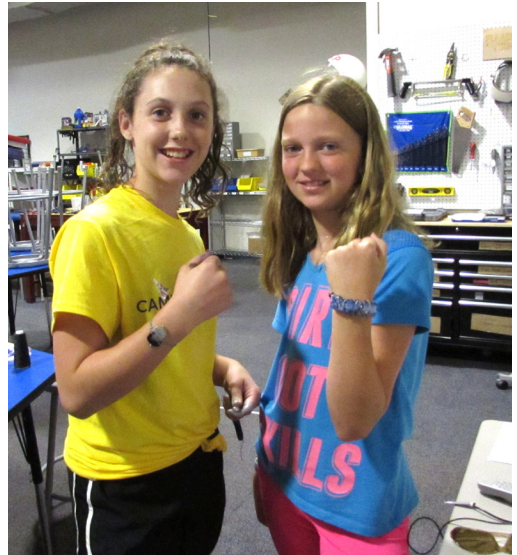
July 9-13

Go on a robotic space adventure with our LEGO EV3 building systems. Perfect your robotic engineering while you tinker with gears and sensors, and build a Mars Rover, alien space ship and Martian rock-dozer. The Red Planet needs imaginative engineers like you! *Price \$280 (\$260 members)*

NEW Science of the Stage

June 18-22 and July 30-August 3

Raise the curtain and get ready for a week of learning how your favorite performances use science! How does light travel to hit the stage? Does the composition of makeup affect an actor's skin? Can an actor's voice travel far without the use of a microphone? Learn tips and secrets of the stage and get a standing ovation! *Price \$295 (\$275 members)*



**Register by March 23 for
an early bird discount**

All sessions run Monday through Friday, from 8:30 a.m. to 3:30 p.m. unless noted otherwise.

The world is moving faster than ever and careers in science, technology, engineering and math are in demand. Our high school summer camp sessions are designed to keep pace with these changes and provide campers with hands-on, practical applications and real-life career experience.

NEW Drone Camp

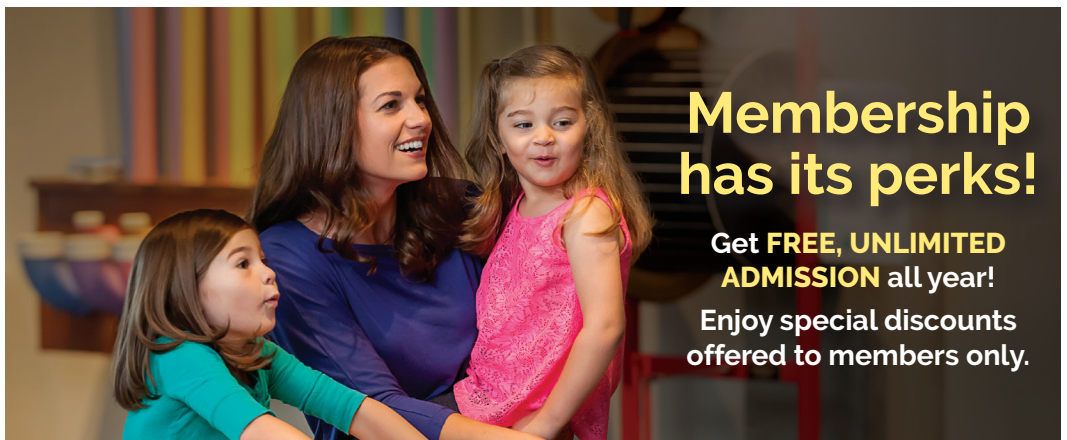
June 11-15

Amazon is looking for new engineers to assemble, fly and fix their drone fleet. Learn about these robotic helpers as you race to deliver goods to your friends and neighbors. Earn your drone pilot wings in this exciting new camp. *Price \$325 (\$305 members)*

Pediatric Doctor

June 25-29

Do you dream about helping the next generation stay safe and healthy? Follow the physical and cognitive development of a child in this camp experience. Visit local doctors and medical facilities and learn how medical professionals help children stay healthy and help in emergency situations. *Price \$280 (\$260 members)*



Camp Curiosity at Laurel School

SUMMER CAMP CALENDAR

	JUNE 11-15	JUNE 18-22	JUNE 25-29	JULY 2-6
K-1	•NEW• Summer Science	•NEW• Wacky Water	LEGO: Carnival	•NEW• Teen Titans: Superhero Science
2-3	•NEW• LEGO: Knights and Dragons	Crazy Chemistry	Play Ball! The Science of Sports	Pokémon-a-Thon
2-3	•NEW• Trash to Treasure	•NEW• Energy Everywhere		
4-5	DIY: Video Game Tech	•NEW• Solar System Expedition	•NEW• Escape Room Challenge	Explore Cleveland
6-8	DIY: Video Game Tech	•NEW• LEGO EV3: International Espionage	•NEW• Duct Tape Engineer	•NEW• Science of the Stage

	JULY 9-13	JULY 16-20	JULY 23-27	JULY 30 - AUGUST 3
K-1	Space Explorer	LEGO: Zoo Adventure	Chemical Concoctions	Jedi Academy
2-3	Spy Science	•NEW• Amusement Park Science Jr.	LEGO: Movie Maker	•NEW• LEGO: Knights and Dragons
2-3			•NEW• Trash to Treasure	May the Force be With You
4-5	Life on Mars	Amusement Park Science	•NEW• Make it Stick!	•NEW• LEGO EV3: Castle Panic
4-5		•NEW• DIY: Toy Engineer		
6-8	Elements! My Dear Watson	Girls Only: CEO in Training	Aerospace Institute	•NEW• Engineering Challenge: Earthquake

Camp Curiosity at Laurel School

GRADES K-1

All sessions run Monday through Friday, from 8:30 a.m. to 3:30 p.m. unless noted otherwise.

Chemical Concoctions

July 23-27

Experiment with acids and bases, make slime and mix solutions that glow in the dark. Learn basic principles of chemistry while you mix, pour and stir concoctions that change before your eyes. Chemistry isn't just about beakers and laboratories -- it's all around us!

Price: \$250 (\$230 members)

Jedi Academy

July 30-August 3

The force you must use, to become a Jedi you must! Enter the Order and fight for peace and justice in the galaxy. Learn about forces, light and the solar system. Prepare to become one with the force! Price: \$250 (\$230 members)

LEGO: Carnival

June 25-29

Come one, come all to have a week of exciting engineering fun! Use bricks to create rides, games and food carts! Set up your own LEGO arcade game and dunk tank! Have some yummy treats and sell tickets to other campers to win prizes! Let your imagination "ride" wild! Price: \$250 (\$230 members)

LEGO: Zoo Adventure

July 16-20

Calling all zoologists and LEGO enthusiasts! We're learning all about animals and building them in their natural habitats. Visit Cleveland Metroparks Zoo to do research for our end of the week habitat. Price: \$250 (\$230 members)

Space Explorer

July 9-13

Are you in love with space? This camp is out of this world! Build and launch a rocket, view a real moon rock, train to become an astronaut, sample soil from Mars and experience the STARLAB Planetarium and the NASA Glenn Visitor Center! Price: \$250 (\$230 members)

NEW Summer Science

June 11-15

When the sun gets warmer, the science stays cool! Learn all about what makes summer your favorite time of the year. Use the sun's power to make things move, cook and change appearances; engineer the best sand castle; and ride the waves to learn about beaches. Put on your shades for a hot time!

Price: \$250 (\$230 members)

NEW Teen Titans:

Superhero Science

July 2-6

Grab your cape and "flash" over to HQ for a week learning all about super powers in humans and animals. How do birds fly? How do ants lift amazing amounts of weight? Can a human see in the dark or predict the future? What about using Nano technology to create an invisibility cloak? All your questions will be answered in this SUPER week. Price reflects a shortened week due to the holiday. Price: \$200 (\$184 members)

NEW Wacky Water

June 18-22

Solid, wispy, or in liquid form, water is everywhere! Learn all about H₂O and its wiggly properties. Perform experiments, get wet and make a splash in this new camp! Price: \$250 (\$230 members)



Camp Curiosity at Laurel School

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GRADES 2-3

NEW Amusement Park Science Jr.

July 16-20

Get in, buckle your seatbelt and prepare yourself for a super science-y scramble of a week. Learn all about the physics and engineering principles behind some of your favorite games and rides. At the end of the week, visit Fun 'n' Stuff to see science in motion! *Price: \$275 (\$255 members)*

Crazy Chemistry

June 18-22

Become a chemist! Learn about the chemistry that you encounter every day in your house and at school. Experiment with chemical reactions and test different liquids. Create your own chromatography T-shirt to take home, and make and eat exothermic ice cream! *Price: \$250 (\$230 members)*

NEW Energy Everywhere

June 18-22

Are you interested in making our world a cleaner place? Explore green energy options and experiment with solar, wind, fuel cell and biomass technologies! Take what you learn and apply it to your own solar oven, windmill generator and fuel cell car to race through an obstacle course. *Price: \$250 (\$230 members)*

NEW LEGO: Knights and Dragons

June 11-15 and July 30-August 3

Adorn your armor and get ready for battle! Watch your LEGO bricks transform into magical and medieval models. Create wizards, dragons and castles during this week of engineering in the Dark Ages. *Price: \$250 (\$230 members)*

LEGO: Movie Maker

July 23-27

Lights, camera, LEGOs! Spend the week creating a stop-motion LEGO movie from scratch. Learn about story development, cinematography, special effects and editing while building the set, props and costumes from bricks! *Price: \$250 (\$230 members)*



May the Force be With You

July 30-August 3

The force is strong with you, young Padawan. The force of science! Learn the science behind the "Star Wars" story. Can a change in the force be sensed? Is it possible to make a light saber? Could the Death Star be blown-up with one shot? Experiment and explore during this epic week of camp. *Price: \$250 (\$230 members)*

Play Ball! The Science of Sports

June 25-29

Think that sports are all luck and no science? Think again! Explore the math behind baseball stats, the physics of a perfectly thrown football and the centrifugal force at work in an ice skater's spin. Investigate the connections between healthy body systems and peak performance. Enjoy a game at a local sports facility! *Price \$275 (\$255 members)*

Pokémon-a-Thon

July 2-6

Join Ash and Pikachu on a weeklong adventure capturing and battling your own Pokémon! Use engineering to throw the perfect Pokeball, discover elements while experimenting with Pikachu power and use geocaching to find and stock your Pokadex. Can you catch 'em all? *Price: \$250 (\$230 members)*

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GRADES 2-3

Spy Science

July 9-13

Investigate the science behind codes, invisible ink, surveillance techniques, undercover maneuvers and disguises. You'll feel like a master spy as you dust for fingerprints, crack a code, build an alarm system, search for clues and solve a scientific mystery.

Price: \$250 (\$230 members)

NEW Trash to Treasure

June 11-15 and July 23-27

Think you've seen the last of your cardboard cereal box? Find new life for your old socks, milk cartons and bread crusts in this creativity infused camp. Bring your inspiration, as we create and recreate in this upcycling experience. *Price: \$250 (\$230 members)*



Camp Curiosity at Laurel School

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GRADES 4-5

Amusement Park Science

July 16-20

Experiment with physics, friction, inertia and momentum. Use your design and engineering skills to create miniature models of your favorite rides. Explore centripetal force and kinetic and potential energy while riding real amusement park rides at Cedar Point Amusement Park! *Price \$300 (\$280 members)*

NEW DIY: Toy Engineer

July 16-20

Invent, tinker and create the coolest new toys for your friends and family. Use real tools to construct what you see in your imagination. Create 3-D models of your creations and print them out. *Price \$280 (\$260 members)*

DIY: Video Game Tech

June 11-15

Grab your controller and level up to learn the art of video game design. Learn the programming languages that create games, develop characters and edit rooms to take your players by surprise. Dominate the gaming world and take home valuable knowledge of the science behind your favorite Switch and PS4 games. *Price \$280 (\$260 members)*

NEW Escape Room Challenge

June 25-29

Spend the week engineering and building an escape room -- a physical adventure game in which players solve a series of puzzles using clues, hints and strategy. Then, take turns trying to escape from your fellow campers' creative rooms! *Price \$280 (\$260 members)*

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GRADES 4-5

Explore Cleveland

July 2-6

Science is all around us -- explore the best that Cleveland has to offer! Learn about biomedical technology while visiting medical facilities and explore marine biology at the Greater Cleveland Aquarium. Get the scoop on how to merge creativity and science at the Cleveland Museum of Art, and take a trip on Lolly the Trolley to learn the history of our great city! *Price reflects a shortened week due to the holiday. Price \$236 (\$220 members)*

NEW LEGO EV3: Castle Panic

July 30-August 3

Load your catapult and get ready for a week of robotic castle sieging! Use LEGO robotics to protect against a wall breach, build a battering ram and engineer a fierce dragon. It's a week of marvelous, medieval mayhem! *Price \$280 (\$260 members)*

Life on Mars

July 9-13

NASA projects humans will be on Mars by 2030—are you ready for the future? Train to live and work on Mars and command your own simulated Martian missions! During the week you'll study propulsion techniques to get to Mars, build a coring 'bot to make a sample of the Martian soil, research the art of growing food with hydroponics and return to Earth safely by building a lander. *Price: \$280 (\$260 members)*

NEW Make it Stick!

July 23-27

There is so much science behind sticky! Explore how adhesives create bonds, allow for elasticity and still stay durable. Get hands-on with science while exploring our special summer exhibition, *TapeScope*. *Price \$280 (\$260 members)*

NEW Solar System Expedition

June 18-22

Find out what makes our galaxy so great! Travel through the stars and visit each planet while you learn facts and experiment with gravity, propulsion, atmospheres and robotics. *Price \$280 (\$260 members)*



Register by **March 23** for an early bird discount

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GRADES 4-8

Aerospace Institute

July 23-27

Learn about the principles of flight and aerodynamics. Design, build and test a model aircraft in our wind tunnel. Explore microgravity through in-house experiments and try your flight skills in a simulator at Burke Lakefront Airport. *Price \$300 (\$280 members)*

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NEW Duct Tape Engineer

June 25-29

What are you going to create? Use your imagination, skill and the sticky phenomenon known as duct tape to build clothing, bridges, sculptures and wearables during this week dedicated to the DUCT!

Price \$280 (\$260 members)

Elements! My Dear Watson

July 9-13

Join Sherlock Holmes and Dr. Watson for a week of forensic chemistry. Learn about classic chemistry techniques that the famous detective might have used, and concoct and analyze your own mixtures using the periodic table of elements. Scotland Yard is calling! Will you accept the challenge?

Price \$280 (\$260 members)

NEW Engineering Challenge:

Earthquake

July 30-August 3

Explore the power of the Earth and unlock the key to building earthquake resistant buildings. Learn about plate tectonics and take a chance at engineering a building that will withstand the forces of nature!

Price \$280 (\$260 members)

Girls Only: CEO in Training

July 16-20

Do you have an idea to make the world a better place? Bring it to the Science Center for an exciting week of innovation and prototyping. You'll create a business plan and be inspired by female entrepreneurs who call Cleveland home. Maybe you'll even pick up a few pointers as you train to be a CEO!

Price \$280 (\$260 members)

NEW LEGO EV3: International

Espionage

June 18-22

The CIA needs your help to develop a set of 'bots that covertly spy, maneuver and deliver crucial information without being caught. Research how real-world agencies use robotics every day in spying. Use EV3 technology to build a 'bot that would make 007 proud! *Price \$280 (\$260 members)*

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Camp Curiosity in Westlake

SUMMER CAMP CALENDAR

	JUNE 18-22	JUNE 25-29	JULY 2-6	JULY 9-13	JULY 16-20	JULY 23-27
K-1	•NEW• Summer Science	•NEW• Wacky Water	•NEW• LEGO: Carnival	•NEW• Teen Titans: Superhero Science	Space Explorer	Jedi Academy
2-3	•NEW• LEGO: Knights and Dragons	•NEW• Energy Everywhere	Play Ball! The Science of Sports	Trash to Treasure	•NEW• Amusement Park Science Jr.	Pokémon-a- Thon
4-5	•NEW• Escape Room Challenge	DIY: Video Game Tech	•NEW• Solar System Expedition	DIY: Toy Engineer	Amusement Park Science	•NEW• LEGO EV3: Castle Panic
6-8	DIY: Video Game Tech	•NEW• LEGO EV3: International Espionage	•NEW• Duct Tape Engineer	Science of the Stage	Engineering Challenge: Earthquake	Aerospace Institute

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Pokémon-a-Thon

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GRADES 6-8

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REGISTER TODAY!

How to register for camps and programs at the Science Center:

1. Online at GreatScience.com

Please register each child separately.

2. By phone at 216-621-2400

Call us Monday through Friday
from 9 a.m. to 5:30 p.m.

Payment Plans

Payment plans are available for Camp Curiosity. A 25 percent down payment is required at the time of registration and 25 percent is due every 30 days thereafter until full payment is made. Full payment for a session is due no later than three days before the start of camp. Any remaining balance will be automatically charged three days before a session begins. Campers cannot attend any session that has not been paid in full. Please contact us at edhelp@glsc.org or 216-621-2400 with any questions.

Refund Policy

Cancellations must be made 14 days before the registered program date to receive a refund. No refunds will be given within 14 days of the program date. A 25 percent administration fee will be withheld for cancellations made 14 days or more before the program date.

Cancellation Policy

Great Lakes Science Center reserves the right to cancel any program up to two weeks before it starts and will provide a full refund in the case of insufficient enrollment.

Experienced Teachers

Camp instructors are science professionals and teachers, along with college students with documented experience working with children. All summer camp staff members are CPR, AED and first aid certified and have passed criminal background checks.

Interested in Volunteering at Camp?

Do you want to have an exciting summer filled with challenges and fun? Why not join our volunteer program? Teen volunteers are an integral part of the success of our camps. Contact volunteer@glsc.org for more information.

Discounts

Early Bird Discounts: Register for camp by March 23 and receive a \$20 discount per camp session. **Additional Week Discount:** At registration, sign up for more than one week of camp and receive a \$10 discount off each additional week. **Sibling Discount:** Sign up one child and each additional sibling receives a \$5 discount for that week as well.

Scholarships

We are proud to offer need-based scholarships for camp attendees with a household income below 200 percent of the Federal Poverty Level. For details, see the scholarship application online at GreatScience.com, write us at scholarships@glsc.org or call 216-621-2400.



CAMP LOCATIONS

Great Lakes Science Center

601 Erieside Ave.
Cleveland, OH 44114

Laurel School

One Lyman Circle
Shaker Heights, OH 44122

Westlake

Lee Burneson Middle School
2260 Dover Center Road
Westlake, OH 44145

WHAT TO KNOW ABOUT PRE-K CAMPS

Great Lakes Science Center:

- Pre-K camps run 8:30-11:30 a.m.
- Children ages 3-5 (not enrolled in kindergarten) may attend.
- Children **MUST** be potty-trained in order to attend.
- Camp themes allow students to be inside and outside during the day. Please come dressed for the weather. This includes pre-applying sunscreen before the camp day starts.
- Campers must bring a snack each day of camp.
- All sessions include exploration of Science Center exhibits and offerings.
- A more detailed e-mail about camp specifics will be sent after registration.

WHAT TO KNOW ABOUT K-12 CAMPS

- Camps run Monday through Friday, 8:30 a.m. to 3:30 p.m. unless noted otherwise.
- Camp themes allow students to be inside and outside during the day. Please come dressed for the weather. This includes pre-applying sunscreen before the camp day starts.
- All sessions include exploration of the Science Center exhibits and a movie in the Cleveland Clinic DOME Theater.
- Campers are asked to bring a water bottle and snack each day of camp.
- A more detailed e-mail about camp specifics will be sent after registration.

Great Lakes Science Center:

- Before-care is offered 7:30-8:30 a.m. for an additional \$25 per week.
- After-care is offered 3:30-5:30 p.m. for an additional \$50 per week.
- Campers may bring a brown bag lunch or pre-order a boxed lunch for \$6 per day. Lunch menu is available upon request.

Laurel School:

- Campers may bring a brown bag lunch or pre-order a buffet lunch for \$50 a week.
- Before-care is offered 7:30-8:30 a.m. for an additional \$40 per week.
- After-care is offered 3:30-5:30 p.m. for an additional \$60 per week.

Westlake:

- Campers must bring a brown bag lunch, water bottle and snack each day of camp.



Great Lakes Museum of Science, Environment and Technology
601 Erieside Avenue • Cleveland, OH 44114

CAMP CURIOUSITY

SUMMER DAY CAMPS

REGISTER TODAY!

GreatScience.com



Non-Profit
Organization
U.S. Postage
PAID
Cleveland, OH
Permit No. 2260