

May 26 - 29

GROSSOLOGY 101 Rising grades 1-3

Are you ready for some smelly, slimy, and sticky science? Embrace the grossest parts of science as we explore slime, bugs, scat, and the human body.

ADVANCED GROSSOLOGY Rising grades 4-5

What is gross? Slimy, stinky, sticky, or yucky? How about all of the above! Make slime and other gross science. Have a grossly fun time!

STEMINISTS: INTERNATIONAL

WOMEN'S SPACE STATION Rising grades 6 - 8

Are you tired of Marie Curie being the only female scientist your friends and family know? What about the female space scientists?! Are you ready for scientists like Henrietta Leavitt, Claudia Alexander, and Ellen Ochoa to finally get the recognition they deserve? Grab a hammer and smash the patriarchy with your fellow STEMInists!

June 1 - 5

OCEAN ODYSSEY Rising grades 1-3

**Back for a second year!*

Take a deep breath and dive into the world of oceans! Let the current take you as you explore the depths of the Mariana Trench, discover marine life adaptations, and learn about the effects of a warming ocean on life, now and in the past.

BIT BY BIT Rising grades 4-5

Robots are a huge part of our lives. Learn the basics of robot construction and programming. Use Edison robots and Ozobots to learn about the robots in your life!

HEY, CAN I TAKE THAT APART? Rising grades 6 - 8

**New Edition*

Have you ever wondered what makes your phone work? Or what parts are inside a computer? In this hands-on camp, you'll get the inside story on the mechanics of common machines and technologies. Use what you take apart to craft something new. Watch your favorite devices come apart at the seams!

June 8 - 12

I DIG SCIENCE (HALF-DAY MORNING)

Pre-K 4-year-olds, Rising Kindergarteners, and rising 1st Graders

**New for this age group!*

Explore the world of dirt and dig in! In this introductory archeology and geology camp, you'll excavate some of the secrets of what's buried in the ground. Make an impression with fossils and get the dirt on digging!

HEY, CAN I TAKE THAT APART? Rising grades 2-5

**New Edition*

Have you ever wondered what makes your phone work? Or what parts are inside a computer? In this hands-on camp, you'll get the inside story on the mechanics of many common machines and technologies. Use what you take apart to craft something new. Watch your favorite devices come apart at the seams!

MOVIE MAGIC Rising grades 6 - 8

Special effects suspend our disbelief in what we see on the screen. Through stunt choreography and camera tricks, we're fooled into thinking what we see and hear is real. Come learn the film industry's trade secrets. Maybe you can use what you learn in your next big film!

June 15 - 19

HOGWERTS, JR. Rising grades 1-3

All aboard the Hogwerts Express as it makes its way to a land of science and spells! Campers will work together with their "house" to craft wands, make bubbling potions, and more!

HOGWERTS: ORDINARY WIZARDING LEVEL (O.W.L)

Rising grades 4-5

Congratulations on your acceptance to Hogwerts! Join your fellow classmates as you explore the wonders of the wizarding world. Learn about potions, magical beasts, and herbology. Use your magic to help earn points for your "house"!

HOGWERTS: NASTILY EXHAUSTING WIZARDING TEST (N.E.W.T)

Rising grades 6 - 8

Take your scientific magic to the next level with N.E.W.Ts! Study advanced subjects like Potions, Arithmancy, Alchemy, and Defense Against the Dark Arts to prepare yourselves for the fight against Voldemort.

June 22 - 26

SONIC BOOM Rising grades 1-4

Curious about the wonders of music, talking, or just loud noises? Find out as we learn about sound waves, explore vibrations, and create our own original instruments!

BREAKING THE SOUND BARRIER Rising grades 5 - 8

Curious about the wonders of music, talking, or just loud noises? Find out as we learn about sound waves, explore vibrations, and create our own original instruments.

July 6 - 10

ROW, ROW, ROW YOUR BOT Rising grades 1-4

Robots are a huge part of our lives. Learn the basics of robot construction and programming. Use Edison robots and Ozobots to learn about the robots in your life!

SCI FI: BLAST FROM THE PAST Rising grades 5 - 8

What technologies and worlds did science fiction writers of the past imagine? Have any of them become reality? Read short science fiction stories of the past and present as we explore real science behind the fiction!

July 13 - 17

BEAKERS, BUBBLES & REACTIONS Rising grades 1-3

Capture your inner "mad" scientist as you explore the world of chemistry. What would an elephant's toothpaste look like? Can you create a rainbow of colors through chromatography? Learn how chemical reactions happen all around you! And don't forget to wear your lab coat and goggles, both supplied by us.

CENTRIFUGAL FUN Rising grades 4-5

Fling, flip, and fly in this camp! Discover the fun of physics and how you can use it in the world around you.

CRACK THE CODE Rising grades 6 - 8

Do you love to code? Ready to take your coding skills to the next level? Find out how with our awesome coding camp!

July 20 - 24

MISSION TO MARS (HALF-DAY MORNING)

Pre-K 4-year-olds, Rising Kindergarteners, and rising 1st Graders

**New for this age group!*

Mars: the next frontier! Prepare to take flight for your next adventure that will take you out of this world! Discover how astronauts prepare for voyages, hazards they could encounter, and what life on Mars could be like.

Summer Camp Rates

Weekly Half-Day Camps for Pre-K 4-year-olds to rising 1st graders

5-day camp	\$150.00
Before and after care each week, if needed	\$ 35.00

Weekly Full-Day Camps for rising 1st graders through rising 8th graders

4-day camp (week of Memorial Day only)	\$240.00
5-day camp	\$300.00
Before and after care each week, if needed	\$ 35.00

***A 10% discount is available for Museum Family Members or children with a Neutron membership (camp care not included).*

Camp fees include the camp, all materials, and activities. Many of our camps attend an off-site field trip or host guest facilitators. This cost is included in the registration fee. Summer camp space is not considered reserved until a confirmation letter is issued by the museum upon the receipt of a completed registration form AND payment in full.

SECRET MISSION: OPERATION FUN Rising grades 2-5

Don your spy glasses and get your decoder rings ready as we enter the world of spies! Dive into the history and science of espionage this summer!

FORCES OF NATURE Rising grades 6 - 8

Climate change got you down? Arm yourself with knowledge of the Earth through botany, ecology, biology, and more. Learn how to preserve and protect our planet with science!

July 27 - 31

I DIG SCIENCE Rising grades 1-4

Explore the world of dirt and dig in! In this introductory archeology and geology camp, you'll excavate some of the secrets of what's buried in the ground. Make an impression with fossils and get the dirt on digging!

MEGABYTES Rising grades 5 - 8

Ready to command, program, and code robots? Join us as we explore the science of robots. Use mBots, Edison robots, and Ozobots to uncover the mysteries of the robots around you!

August 3 - 7

SOAR INTO SCIENCE Rising grades 1-4

Join us as we take a deeper look at the science behind flight! Design, build, and explore with your own flying machines.

ROCKET SCIENCE Rising grades 5 - 8

Experiment with projectile motion, velocity, and aerodynamics as you build, test, and launch your own rockets. It's only rocket science!