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Kaleideum Downtown Summer Camps
390 S Liberty St, Winston-Salem
(336) 723-9111

Kaleideum North Summer Camps
400 W Hanes Mill Rd, Winston-Salem
(336) 767-6730

Half-Day Camps:
Ages 3 and 4 – 9 am-12:30 pm
Campers need to have independent bathroom skills.
   $105 member/$125 non-member

Full-Day Camps:
Rising K-Rising 1st Graders – 9 am-4 pm
   $210 member/$250 non-member
Rising 2nd-Rising 3rd Graders – 9 am-4 pm
Rising 4th-Rising 5th Graders – 9 am-4 pm
Rising 6th-Rising 8th Graders – 9 am-4 pm

AFTER-CARE
After-Care (4-5:30 pm) available only for full day camps
   $5 per day per child for After-Care

BEFORE-CARE AND AFTER-CARE
Before-Care (8 am) and After-Care (4-5:30 pm) available for all camps
   $5 per day per child for Before-Care
   $5 per day per child for After-Care

MULTI-CAMP DISCOUNT! Buy four or more camps in a single transaction and receive $10 off each camp! (4 camps is $40 off, 5 camps is $50 off, etc.)

Prism is an engineering and innovation initiative made possible by the generous support of the L. David Mounts Foundation and many other community partners. Prism encourages Pre-K through 12th grade students living and learning in greater Winston-Salem, NC, to participate in creative, inquiry-based STEAM (science, technology, engineering, arts, and math) learning and exploration in an informal educational setting. Camps with the Prism symbol are part of the initiative.
Camp Kaleideum Information

Snacks and Lunch
Full-day campers should bring two snacks, lunch, and a water bottle. Half-day campers should bring one snack, lunch, and a water bottle.

Camper Clothing
Please send your child in clothing that is comfortable for indoor and outdoor, hands-on, messy activities. Close-toed shoes with socks are preferred. Please, NO flip-flops. HALF-DAY CAMPERS: Just in case, on the first day of camp, please send a labeled bag with an extra set of clothing for your child. If they don’t need that change of clothes, we will send the outfit back on Friday. Campers need to have independent bathroom skills.

Before- and After-Care
For campers attending camps at Kaleideum North, supervised before-care is available for all ages beginning at 8 am ($5 per day per child).

Supervised after-care is available at Kaleideum Downtown and Kaleideum North for full-day campers from 4-5:30 pm ($5 per day per child).

Registration, Payments, and Cancellations
Pre-registration is required. All payments are due in full upon registration. Registration is available online, with payment accepted via MasterCard, Visa, American Express, and Discover.

For a full refund, you must cancel at least two weeks before the first day of the camp for which your child is registered. No refunds can be given after this date.

Receive Member Rates for Camps!
Join Kaleideum to receive the member rate for camps AND enjoy the member discount programs that we have throughout the year!

- Family Membership:
  $150 + tax
  Includes up to four adults and all children, as well as reciprocal benefits at museums affiliated with ASTC (Association of Science – Technology Centers) and ACM (Association of Children’s Museums).

- Adult + Child Membership:
  $85 + tax
  (Add one additional individual for $20 + tax) ASTC/ACM benefits do not apply.

- Grandparent Membership:
  $105 + tax
  Includes both grandparents and all grandchildren. ASTC/ACM benefits do not apply.

For More Information
If you have questions about Camp Kaleideum, please contact us at:

(336) 714-7104
scheduling@kaleideum.org

Register online at kaleideum.org
Icky Sticky Science
Stir, mix, paint, and shake your way to create some icky sticky science and art creations. Make slime to ooze through your fingers, create colorful eruptions, fingerpaint, and produce foamy works of art. Put your apron on and get ready for some messy fun!

Full STEAM Ahead
Play like a scientist with droppers, measuring spoons, flasks, and test tubes while creating explosive works of art! Experiment with sound, learn how a rainbow is formed, and make playdough. Get ready to experiment and create!

Up, Up & Away
How do you get from here to there? A bus, a car, a trolley, a train, a plane, a hot air balloon — maybe even a rocket! Explore the world of transportation and head home with new ideas about motion and a few one-of-a-kind vehicles!

Maker Mania
Calling all mini makers! Join us for a week of creating and building. Explore a new material each day including corrugated paper, clay, and recycled materials. Get ready to use your imagination to create your own unique designs.

Buggin’ Out
Explore wiggly wonders and creepy crawlies as we get close to the wonderful world of bugs! Learn about the life cycle of a butterfly, make your own bug puppets, and meet some real live insects.

Superhero Bootcamp
Double tie your sneakers and be ready for some action! Create your own superhero identity, design armor, and build and run obstacle courses as you explore the science of superheroes. Pose for your action shot!

Bubble Trouble
Can you blow a square bubble? Can you hold a bubble in your hand? Find out this and more as we measure out the perfect bubble solution, engineer bubble wands, and create slithery bubble creatures and other soapy formations!

Journey Across the World
Get your passports ready! Take a trip around the world to learn about the geology, landmarks, and animals found on all seven continents. Each day will be a new adventure as we set out to journey across the world!

No camp at Kaleideum Downtown the week of July 4.

Dino Discoveries
Take a trip back in time to study the wild and strange animals that once roamed the planet. Little paleontologists will learn about dinosaurs through stories, art projects, science experiments, and play.

Junior Paleontologists
Travel back to prehistoric time and discover the fascinating world of dinosaurs! Junior paleontologists will hatch Dino eggs, make their own fossils, and learn all about what made these gigantic prehistoric creatures so amazing.
<table>
<thead>
<tr>
<th>Ages 3 &amp; 4</th>
<th>Rising K-Rising 1st Graders</th>
</tr>
</thead>
<tbody>
<tr>
<td>9 am-12:30 pm</td>
<td>9 am-4 pm</td>
</tr>
<tr>
<td>Member $105</td>
<td>Member $210</td>
</tr>
<tr>
<td>Non-member $125</td>
<td>Non-member $250</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Ocean Commotion</th>
<th>Lego® Lab</th>
</tr>
</thead>
<tbody>
<tr>
<td>Do you know what lives in the sea? Sharks, jellyfish, coral, whales, fish, and even manatees. Some are big and some are small, come and discover the mysteries of them all!</td>
<td>Ready, set, build! Let your imagination run wild while creating cars, conducting Lego® science experiments, and completing challenges. Test the basic principles of engineering as you work together to plan the ultimate Lego® city.</td>
</tr>
</tbody>
</table>

<table>
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<tr>
<th>Dance n’ Beats</th>
<th>Ms. Frizzle &amp; Friends</th>
</tr>
</thead>
<tbody>
<tr>
<td>Make some noise and move your feet while we create instruments, lay down some beats, discover new music, and experiment with styles of dance. From ballet to hip hop and classical to rock – we’ll dance and sing the whole weeklong!</td>
<td>Hop on board and take a fantastic voyage through the world of science! Observe worlds big and small. During this crazy adventure we’ll explore the human body, water, weather, and more!</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>To Infinity &amp; Beyond</th>
<th>Space Rangers</th>
</tr>
</thead>
<tbody>
<tr>
<td>Prepare to blast off as we venture into outer space with the sun, stars, moons, and planets. Hop in our rocket ship as we count stars, explore constellations, journey to other planets, and check out the third planet from the sun: Earth.</td>
<td>Travel to the stars to learn more about our solar system and create projects and costumes akin to our favorite characters from distant galaxies and alternate universes. Challenge yourself in an outer space obstacle course, practice your light saber skills, and hunt for moon rocks.</td>
</tr>
</tbody>
</table>

<table>
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<tr>
<th>Monsters &amp; Mermaids</th>
<th>Fantastic Beasts</th>
</tr>
</thead>
<tbody>
<tr>
<td>Explore the world of fairy tale creatures such as dragons, unicorns, and mermaids. Have a magical time as we hatch dragon eggs, make fairy and gnome gardens, and even create a few mini monsters of your own invention!</td>
<td>They’re scaly, feathery, slinky, and fierce! From dragons to unicorns, discover mythical creatures while making dragon eggs and unicorn caves, and performing magical experiments.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Petite Palettes</th>
<th>Art-venture</th>
</tr>
</thead>
<tbody>
<tr>
<td>Calling all young painters! Experiment with different kinds of paints and techniques, and the messiest of art supplies, to create stunning works of art. Make some room on the refrigerator!</td>
<td>It's hands-on and minds-on along this art adventure! Draw, sculpt, and experiment with different tools and techniques to bring your imagination to life. Learn how to create paper mache bowls and clay creatures, and paint your way through the rainbow.</td>
</tr>
</tbody>
</table>
SUMMER CAMPS
400 W Hanes Mill Rd, Winston-Salem

Rising K-1st Graders
9 am-4 pm
Member $210  |  Non-member $250

Nature Explorers
Enjoy the wild and wonderful outdoors at Kaleideum North! Campers will enhance their perspectives on nature through outdoor exploration, gardening, sensory strolls, animal encounters, observing insects, creating art from natural materials, and more!

June 13-17

Rising 2nd-3rd Graders
9 am-4 pm
Member $210  |  Non-member $250

Code & Create
Join us at the intersection of technology, art, and innovation! Experiment with ozobots and spheros to create unique works of art. Make brick creations come to life with Lego® WeDo and program Bee-Bot robots to follow your commands.

June 20-24

Superhero Science
Harness the power of the elements, explore magnetism, test your strength and race to super speeds as you learn the science behind your favorite super powers. Create your own superhero identity and invent gadgets to help you save the day!

June 27-July 1

Wizard Academy
Venture with us into the world of wizards through imaginative play and science experiments. Our academy’s core subjects include potions and charms, and extracurricular studies range from fantastic beasts to Quidditch. Muggles are welcome!

Mess It Up
Explore the great outdoors by digging in the dirt, playing in the mud, and meeting some slippery, slimy animals. Finger-paint, make slime, and partake in some really messy experiments!

Motors & Motion
Become a junior engineer and design some speedy motion machines! Experiment with motion while racing cars, sailing boats, and launching rockets. Test out some motors by programming Bee-Bot robots to follow your commands.

June 20-24

Design It
Get ready to create! This hands-on experience invites you to use your imagination through making and building. Design treehouses, build obstacle courses, create bobble heads, and any other things you can imagine.

Mad Science Lab
Invent and test your own concoctions! Play like a scientist with droppers, measuring spoons, flasks, and test tubes, but watch out for fizzy, slimy, sticky reactions! Put on your lab coats and get ready for some messy fun!

Gotta Catch ‘em All
Are you ready to complete your own Pokédex? Master the skills you’ll need to become a trainer and create your own fantastic creatures. Design habitats for your characters, make your own Pokéball, and go on a fun scavenger hunt to catch ‘em all!

Pokémon is a registered trademark of Nintendo, which does not sponsor, authorize or endorse this program.
SUMMER CAMPS
400 W Hanes Mill Rd, Winston-Salem

Rising 4th-6th Graders
9 am-4 pm
Member $210  |  Non-member $250

June 13-17

**Architecture of the Future**
Would your dream house be a castle, a treehouse, or a penthouse apartment? Build a model of your house, test a tower creation on an earthquake table, and contribute to a collaborative city model. Plus, meet a real architect and get a sneak peak of the new Kaleideum building floorplans!

June 20-24

**Gotta Catch ‘em All**
Are you ready to complete your own Pokédex? Master the skills you’ll need to become a trainer and create your own fantastic creatures. Design habitats for your characters, make your own Pokéball, and go on a fun scavenger hunt to catch ‘em all!

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June 27-July 1

**Wicked Reactions**
Start your week with a BANG! Learn how to create a lasting impact with elephant toothpaste, experiment with acids and bases, and grow your own crystals! Prepare to have your mind blown as you experiment with hands-on chemistry activities and demonstrations.

Rising 6th-8th Graders
9 am-4 pm
Member $210  |  Non-member $250

**Coding Adventure (35 equipment fee will be added to camp registration.)**
Power up your imagination and critical thinking as we create your own video games! Learn coding fundamentals and apply them in multiple languages — from block coding to Python. Working with multiple device and input methods, design your video game and bring it to life. You’ll leave with your very own PyBadge that you can continue to code at home!

**First in Code-Drone Adventure**
Get flying with code! Program drones and robots while learning about flight and how the Triad is becoming a home for these growing industries. Meet local experts and experience professional drone demonstrations!

This symbol means the camp is part of **Prism**, Kaleideum's engineering and innovative initiative. **Prism** is supported by the L. David Mounts Foundation and many other community partners (see page 13).
### SUMMER CAMPS
**400 W Hanes Mill Rd, Winston-Salem**

#### Rising K-1st Graders
- **9 am-4 pm**
- **Member $210 | Non-member $250**

<table>
<thead>
<tr>
<th>Dates</th>
<th>Camp Name</th>
<th>Description</th>
</tr>
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<tbody>
<tr>
<td>July 5-8</td>
<td>Animal Antics</td>
<td>From flopping fish to furry mammals, explore the entire animal kingdom! Create your own animal habitat, compete in animal relay races, and experience close encounters with a few of the museum’s ambassador animals.</td>
</tr>
<tr>
<td>July 11-15</td>
<td>Masterpiece Makers</td>
<td>Unleash your imagination and discover your inner Picasso! Spend the week exploring art techniques such as painting, sculpting, and more. With a paint brush in hand and a palette of creativity, campers will flourish while producing masterpieces of their own!</td>
</tr>
<tr>
<td>July 18-22</td>
<td>Expedition Earth</td>
<td>Take a trip around the world! Trek through rainforests, crawl through caves, explore the deep depths of the ocean, and soar through the sky. Each day will be a new adventure as we discover all the amazing things Earth has to offer!</td>
</tr>
</tbody>
</table>

#### Rising 2nd-3rd Graders
- **9 am-4 pm**
- **Member $210 | Non-member $250**

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<tr>
<td>July 5-8</td>
<td>Lego® Coding</td>
<td>Calling all Lego® enthusiasts — it’s time to level up! Design and program robot obstacle courses and mazes using bricks of all colors, shapes, and sizes. Experiment with coding using Lego® WeDo to make your creations come to life!</td>
</tr>
<tr>
<td>July 11-15</td>
<td>Brain Games</td>
<td>Take a look into the secrets of the human mind and investigate how the brain works. Learn the science behind some amazing tricks while making optical illusions that will fool the eyes. Test your mental powers by creating and cracking secret codes and solving tricky puzzles, riddles, and more!</td>
</tr>
<tr>
<td>July 18-22</td>
<td>Nature Bots</td>
<td>Build and program Lego® WeDo animal robots and discover the habitats, adaptations, and life cycles of their real-world counterparts through live animal encounters and nature-inspired games and exploration.</td>
</tr>
<tr>
<td></td>
<td>Art Explosion</td>
<td>Use chemistry to create amazing works of art that will bubble, fizz, and pop. Practice different painting techniques and explore the art of sculpting using a variety of materials. Grab your paintbrushes and get ready for an explosion of color and fun!</td>
</tr>
<tr>
<td></td>
<td>Junior Astronauts</td>
<td>3-2-1 BLASTOFF! Take an amazing journey to explore our solar system, galaxy, and beyond! Train to become an astronaut, plan a trip to another planet, strap in for a rocket launch, and learn about the stars in our Planetarium.</td>
</tr>
<tr>
<td></td>
<td>To The Extreme</td>
<td>From spewing volcanoes to bone chilling temperatures, campers will explore the most extreme events the Earth has to offer! Become a storm chaser and learn about hurricanes and tornadoes, put your engineering skill to the test and design an earthquake proof structure, and learn what it takes to survive in some of the harshest environments on Earth!</td>
</tr>
</tbody>
</table>

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**8 Science | Art | Technology | Design | Music | Science | Art | Technology | Design | Music**
SUMMER CAMPS
400 W Hanes Mill Rd, Winston-Salem

Rising 4th-6th Graders
9 am-4 pm
Member $210 | Non-member $250

Creative Coding
Join us at the intersection of technology, art, and innovation! Experiment with coding and paint to create a one-of-a-kind piece of art made by you and a ROBOT! Code and fly drones and program Lego® brick creations to come to life.

Rising 6th-8th Graders
9 am-4 pm
Member $210 | Non-member $250

Robot Petting Zoo
Get inspired by nature through exploring the outdoors and having close encounters with some of the museum’s ambassador animals. Then, using a variety of materials and Hummingbird Robotics Kits, design and fabricate a creature of your own invention, and use coding skills to make it come to life!

The Great Engineering Bake Off
Join WFU Engineers as we explore science and engineering through tasty treats. Experiment with the chemistry of recipes, use engineering tools such as 3D printers to create one-of-a-kind eats, and put teamwork to the test in Bake-Off challenges. Wrap up the week by showcasing your catapult design skills for an end of camp food fight!

This symbol means the camp is part of Prism, Kaleideum’s engineering and innovative initiative. Prism is supported by the L. David Mounts Foundation and many other community partners (see page 13).
Rising K-1st Graders
9 am-4 pm
Member $210  |  Non-member $250

Fizz, Bang, Pop
Measure and mix things up with us! Experiment with color change, make raisins dance, measure ingredients, and test chemical reactions while making fizzy brews and rubbery gloop.

Digging Through Time
Spend the week journeying through Earth’s prehistoric past. Create your own Jurassic landscape and experiment to see if it can stand up to a volcanic eruption. Dig for fossils and search for dinosaur bones as you unearth what it takes to become a paleontologist.

Jurassic Adventure
Travel back in time to when dinosaurs ruled the earth! Become a paleontologist as you dig for fossils, hatch dino eggs, build a Lego® dinosaur, and go on an expedition to uncover a variety of Jurassic species.

Code & Create
Join us at the intersection of technology, art, and innovation! Experiment with ozobots and spheros to create unique works of art. Make brick creations come to life with Lego® WeDo and program Bee-Bot robots to follow your commands.

Lego® Lab
Ready, set, build! Let your imagination run wild while creating cars, conducting Lego® science experiments, and completing Lego® challenges. Test the basic principles of engineering as you work together to plan the ultimate brick city.

Gotta Catch ‘em All
Are you ready to complete your own Pokédex? Master the skills you’ll need to become a trainer and create your own fantastic creatures. Design habitats for your characters, make your own Pokéball, and go on a fun scavenger hunt to catch ‘em all!

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Superhero Science
Harness the power of the elements, explore magnetism, test your strength and race to super speeds as you learn the science behind your favorite super powers. Create your own superhero identity and invent gadgets to help you save the day!

Design It
Get ready to create! This hands-on experience invites you to use your imagination through making and building. Design treehouses, build obstacle courses, create bobble heads, and anything else you can imagine!

Rising 2nd-3rd Graders
9 am-4 pm
Member $210  |  Non-member $250

Mad Science Lab
Invent and test your own concoctions! Play like a scientist with droppers, measuring spoons, flasks, and test tubes, but watch out for fizzy, slimy, sticky reactions! Put on your lab coats and get ready for some messy fun!

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SUMMER CAMPS
400 W Hanes Mill Rd, Winston-Salem

RISING 4TH-6TH GRADERS
9 am-4 pm
Member $210 | Non-member $250

Coding Games
Explore the basics of coding! From cubes to creepers, embark on an adventure through the world of Minecraft. Design your own characters and games using Scratch and discover new ways of coding with colors and lines.

Slime Time
Get ready for sticky, stretchy, messy fun! Try out different slime recipes as we make magnetic, rainbow, and fluffy slimes, as well as explore slime in nature. Experiment with different ingredients to create your own super slime recipe!

RISING 6TH-8TH GRADERS
9 am-4 pm
Member $210 | Non-member $250

Robot Roundup – Building Basics
Experience what it’s like to be part of a FIRST Tech Challenge Robotics team. Work alongside members of Salem Academy’s robotics team to build a basic robot chassis that can accomplish various tasks seen in the FIRST Tech Challenge competition. Explore robot design, block code programming, and then put your robot to the test! If you want to add to your robot, check out Week Two: Ins and Outs of Robots!

Robot Roundup – Ins and Outs of Robots
This stand-alone camp builds on an existing robot base for campers to experience what it’s like to compete as part of a FIRST Tech Challenge Robotics team. Learn how to pick up objects (intake systems) and how to release items (outtake systems) as you explore common obstacles in a real FTC challenge. If you just want to learn the basics, consider taking Week One: Building Basics.

Rising 6th-8th Graders

July 25-29

Slime Time

Robot Roundup – Building Basics

August 1-5

Robot Roundup – Ins and Outs of Robots

August 8-12

Maker Revolution
Your brain is filled with wonderful creations waiting to come alive! Use the design process to dream up ideas while utilizing some of the latest technologies such as laser cutters and 3D printers to make them come to life. Design keychains, experiment with robots, and make programmable corrugated paper creations.

This symbol means the camp is part of Prism, Kaleideum’s engineering and innovative initiative. Prism is supported by the L. David Mounts Foundation and many other community partners (see page 13).
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<tbody>
<tr>
<td><strong>A Pirate's Life for Me</strong></td>
<td>Well shiver me timbers! Join yer fellow pirates on a quest for treasure. Learn about sailing vessels, deciphering pirate codes, and navigating by the stars. Uncover mysterious creatures that lurk in the ocean and embark on an adventure in search of gold!</td>
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<tr>
<td><strong>Lego® Coding</strong></td>
<td>Calling all Lego® enthusiasts — it’s time to level up! Design and program robot obstacle courses and mazes using bricks of all colors, shapes, and sizes. Experiment with coding using Lego® WeDo to make your creations come to life!</td>
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<td>Venture with us into the world of wizards through imaginative play and science experiments. Our academy’s core subjects include potions and charms, and extracurricular studies range from fantastic beasts to Quidditch. Muggles are welcome!</td>
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<tr>
<td><strong>Out of this World</strong></td>
<td>Learn what it takes to become an astronaut and discover what lies beyond the earth. Explore all the planets in our solar system, make moon sand, launch rockets, and journey through the stars in our planetarium. Blast off for out-of-this-world fun!</td>
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<tr>
<td><strong>Junior Astronauts</strong></td>
<td>3-2-1 BLASTOFF! Take an amazing journey to explore our solar system, galaxy, and beyond! Train to become an astronaut, plan a trip to another planet, strap in for a rocket launch, and learn about the stars in our planetarium.</td>
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**Rising K-1st Graders**
9 am-4 pm
Member $210  |  Non-member $250

**Rising 2nd-3rd Graders**
9 am-4 pm
Member $210  |  Non-member $250

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Kaleideum Arcade
Pinball anyone? Spend the week using real tools, a variety of supplies, and your imagination to create one-of-a-kind corrugated paper arcade and carnival games. Then invite your friends to play it!

Mission to the Moon
Suit up for a mission to space and train for a lunar landing. Learn about the Artemis mission and what’s next for space travel. Design your own model rover, hunt for moon rocks, and work with fellow campers to create a lunar landscape.

Prism is supported by these community partners.
390 S Liberty St
Winston-Salem, NC 27101
(336) 723-9111

SUMMER HOURS
(Memorial Day-Labor Day)
Monday-Saturday ....................... 10 am-5 pm
Sunday .......................................................... 1-5 pm

Hours for the school year will be announced during the summer of 2022.
Hours are subject to change during the year. Visit kaleideum.org for more specific information.

400 W Hanes Mill Rd
Winston-Salem, NC 27105
(336) 767-6730, ext 1000

SUMMER HOURS
(Memorial Day-Labor Day)
Monday-Saturday ....................... 10 am-5 pm
Sunday .......................................................... 1-5 pm
The Kaleideum North Outdoor Park closes 30 minutes earlier than the Museum each day.

A Reminder from Huey:
We anticipate that rising K-rising 8th grade campers will be required to wear a mask indoors during camp 2022.
Should conditions improve and health guidelines change, Kaleideum may re-evaluate this policy.
Kaleideum is a Blue Star Museum. We offer free admission to the nation’s active-duty military personnel and their families, including National Guard and Reserve, from Armed Forces Day through Labor Day.

Sponsored by

TRUIST

Kaleideum is a member of Museums for All, a signature program of the Association of Children’s Museums (ACM) and the Institute of Museum and Library Services (IMLS) that enables families to visit Kaleideum for a minimal fee of $3 per person (+ tax) upon presentation of an Electronic Benefits Transfer (EBT) card.

Become a Member

Join Kaleideum to receive the member rate for camps AND enjoy the member discount programs that we have throughout the year!

Adult + Child: $85 + tax
Add one additional child for $20 + tax.

Grandparent: $105 + tax
Includes both grandparents and all grandchildren.

Family Membership: $150 + tax
Includes up to four adults and all children, as well as reciprocal benefits at museums affiliated with ASTC (Association of Science–Technology Centers) and ACM (Association of Children’s Museums).

Questions? Please contact us at:
membership@kaleideum.org
(336) 767-6730, ext 1000

Kaleideum Admission
Sales tax will be added to admission prices

Adults ........................................................................ $10
Youth (Ages 1-19) .................................................... $10
Seniors (Ages 62+) .................................................... $9
Ages 11 Months and Under................................. Free
Members ...................................................................... Free
Summer Starts Here!

Camp Kaleideum