Membership has its perks!
In addition to visiting free, members get special previews of new exhibitions before they open to the public and enjoy discounts on camps and classes, parties, workshops, Omnimax films, and in our XPLOR Store.

For information on the many benefits of membership, visit our website at CarnegieScienceCenter.org, or call 412.622.3314.

TICKET & ADMISSION INFORMATION

**GENERAL ADMISSION HOURS**
Sunday–Friday 10 am–5 pm
Saturday 10 am–7 pm
We also are open late Friday and Saturday evenings for Omnimax films, laser shows, and special programs. Check our online calendar for each week’s offerings.

**GENERAL ADMISSION**
$18.95 adults, $11.95 children ages 3–12
*Omnimax films and laser shows are not included with general admission.

Buy tickets online at: CarnegieScienceCenter.org

**GROUPS**
Groups of 15 or more get a discount when booked in advance. Call 412.237.3400, then press 7, for details.

All prices and hours are subject to change.

**SCIENCE SLEEPOVERS**
Bring your family or Scout troop for an evening of special activities and programs. Discover the science of shuteye as you explore circadian rhythms and hibernation or investigate ultraviolet light in our glow room. Then snooze next to R2-D2, dream beside seahorses, or catch some Z's near a space station.

Call 412.237.1637 to register.

**2014 SLEEPOVER DATES:**
- Feb. 14 Engineering Sleepover
- Mar. 7 Sleepover Boy Scouts/Boys Only
- Mar. 15 Sleepover
- Mar. 21 Sleepover
- Mar. 28 Science Fair Sleepover
- Apr. 11 Sleepover
- Apr. 18 Sleepover
- May 2 Sleepover
- May 9 Sleepover Girl Scouts/Girls Only

Sleepovers include: Omnimax movie, planetarium or laser show, live theater show, late-night snack, continental breakfast, free admission for the day following the sleepover, including Highmark SportsWorks® and USS Requin, parking, and an official Science Center patch.

**SPECIAL HOURS & CLOSINGS**
March 29 Close at 5 pm

**USS Requin**
The USS Requin will be open weekends only until March 2.
Open daily from March 3 until Thanksgiving.
Ever wanted to know what it’s like to be an engineer? Hands-on activities and dozens of special presentations will inspire your student toward a career in engineering. 

**Engineer the Future**
Feb. 14 and 15

Ever wanted to know what it’s like to be an engineer? Hands-on activities and dozens of special presentations will inspire your student toward a career in engineering.

**Stormfest**
Feb. 21 and 22

Think about weather in a whole new way! Special activities and guests bring the science of meteorology alive.

Presented in partnership with

**Unseen Mysteries Revealed!**
April 12

Come and explore the Mysteries of the Unseen World. The Omnimax film comes alive with special displays and activities that help us take a closer look at the things all around us that we don’t usually see. You won’t believe your eyes!

**21+ Nights**
Grab a drink at the cash bar and enjoy the exhibits and special themed activities – without the kids!

Cost: $10 in advance / $15 at the door

**Upcoming Themes**:
- Feb. 21 – StormFest
- April 25 – Sci Fi
- May 16 – The Science of Making

Sponsored by Café Scientifique

Discuss the hottest scientific topics with experts at the top of their fields. Snacks and drinks available for purchase.

**Upcoming Themes**:
- Feb. 3 Michael Gough, author
  “The Pulitzer Air Races: American Aviation and Speed Supremacy”
- March 10 John A. Pollock
  Duquesne University
  “Using Nanotechnology in Medicine & the Importance of Science Literacy”
- April 7 Margee Kerr
  Scarehouse
  “Why We Enjoy Fear”
- May 5 Matt Lamanna
  Carnegie Museum of Natural History
  “Origins of Modern Birds”

**Preschool Adventures**
Designed around themes for little explorers (ages 3–5) and their adult helpers. All sessions run from 11 am – noon.

**Upcoming Themes**:
- Feb. 3 Science Rocks!
  Get your hands dirty as we explore the science of soil and rocks. Explore the tiniest of pebbles and tallest mountains. Make a rock shake painting, and go on a gem hunt.
- Feb. 17 Nature Exploration
  Discover the world around us as we get crafty with nature. Find patterns in nature, make leaf rubbings, and create a winter bird feeder.
- March 8 Powerful Polar Bears
  Explore the frozen world of snow and ice and learn how polar bears survive living in the Arctic. Try on a blubber glove and make your very own polar bear to take home.
- March 24 Learn and Glow
  If a firefly can glow, why can’t I? Learn why certain insects and animals can glow and the science of luminescence. Then, make some glow creations of your very own.
- April 5 Up, Up, and Away!
  Explore the thing that surrounds us all, but we can’t see….air! Experiment with air pressure and make a pinwheel.
- April 28 Sink or Float?
  Experiment with different objects to find out which ones sink and which ones float. Learn about gravity and buoyancy and make your very own boat. Ahoy, matey!
- May 3 Here Comes the Sun
  Uncover why your shadow follows you, create shadow puppets, and make a color-changing sunshine bead bracelet.
- May 19 Bubble Science
  Can bubbles be square? Can you actually hold a bubble in your hand? Find out in this fun class on the science of bubbles. Test different bubble solutions and make your own bubble blower.

**Preschool Semesters**
Kids (ages 4–5) get ready for school and dig into important science topics on select Thursdays from 10 am – noon.

**Upcoming Themes**:
- March 20, March 27, April 3, April 10, April 17
  Lions and tigers and bears—oh my! Discover the many animals that share our planet. Learn more about where they live and find out what makes them unique.

Cost: $50 members / $65 non-members

**Tour Your Future**

Designed for girls ages 11–17, Tour Your Future visits local female STEM professionals in their workplaces. Visit CanTeenGirl.org for a complete schedule of dates and topics. Call 412-237-1637 to register.

Cost: $5 per girl

Presented by Valspar

Bring your smallest scientists (ages 2–6) for an evening of themed activities! You and your preschooler will experience make-and-take activities, a live theater show, and story time. Plus, you’ll have access to four floors of exhibits and enjoy a snack. Children are encouraged to wear their pajamas! Register by calling 412-237-1637 today.

Cost: $15 per kid, $10 per adult
**Family Workshops**

Family bonding with a scientific twist on select Sundays from 1 – 3 pm. For ages 6 and up!

- **Feb. 16** Spy School
  Calling all science investigators! Learn the techniques that forensic scientists use and then put them to the test using evidence from the crime scene.

- **March 23** Blast Off!
  The sky’s the limit as we “take off” and learn the science behind flight. Check out Bernoulli’s principle as we investigate how insects, birds, and humans command the sky. Build your own rocket and see how science can really soar!

- **April 6** It’s Easy Being Green
  Explore ways to help keep planet Earth clean and green in this ecology workshop. Learn about resource depletion, clean up an oil spill, and green in this ecology workshop. Learn about resource depletion, clean up an oil spill, and green in this ecology workshop. Learn about resource depletion, clean up an oil spill, and green in this ecology workshop.

- **May 18** Design Challenge
  Learn the basics of invention and design and then make your own creations. Work as a family to build earthquake-proof structures, the tallest marshmallow building, and air-powered racers.

**Homeschool Workshops**

Thursdays from 1 – 3 pm

Tailored for a variety of ages, our workshops provide educational programming, hands-on experiments, and time to socialize with other young scientists.

- **Feb. 20** It’s Electric (ages 6–7, 8–10)
  Check out this bright idea! Build circuits, explore different forms of electricity, and get charged up with this shocking workshop.

- **March 20** Polymer Play (ages 6–7, 8–10)
  Discover objects we use every day that are made of polymers. Experiment with Shrinky Dinks and make silly putty.

- **April 17** CSI Sci (ages 11–14)
  Retrieve clues and assess data while exploring different science professions. Use your observation skills, participate in fingerprinting, and investigate some mystery substances.

**Science Fun Days**

April 18 and 21

Campsers ages 4–10 will play in the exhibits, see a live theater show or laser show, participate in a 1-hour workshop, plus see an Omnimax movie. It’s a great alternative to daycare.

- **Full day (ages 6–10): 9 am – 3 pm**
  Cost: $36 members / $40 non-members

- **Half day (ages 4–5): 9 am – noon**
  Cost: $20 members / $23 non-members

Pre- and post- care is available for an additional charge of $5 for pre-camp care and $10 for post-camp care.

**Programming With Scratch**

March 9 from 1–4 pm

Combine this simple programming language and your imagination to create your own interactive stories, animations, or games. Participants learn important mathematical and computational ideas, learn to think creatively, reason systematically, and work collaboratively. For ages 10–12.

- **Cost: $20 per session**

**Summer Science Camp**

- **Members: Feb. 10**
- **Non-members: Feb. 17**

**Behind-the-Scenes roboworld™ Workshop**

Feb. 27 and April 10 from 7 – 9 pm

Explore the nuts and bolts of roboworld™ during an exclusive tour of the world’s largest permanent robotics exhibit. Mingle with fellow robotics enthusiasts and meet the people responsible for creating one of our biggest attractions. Adults only. Registration limited to 15 participants.

- **Cost: $20 per session**

**Workshops for Scouts**

Learn about tons of science topics, satisfy requirements, and bond with friends. Visit our website for more details about workshops, badge requirements, and registration.

**CUB SCOUTS**

- **Feb. 22** Cub Scout Science: 1 – 4 pm
- **March 22** Cub Scout Weather: 9 am – noon
- **April 12** Cub Scout Science: 1 – 4 pm
  - **Cost: $20 per session**

**BOY SCOUTS**

- **Feb. 1** Oceanography: 9 am – noon
- **March 1** Chemistry: 9 am – noon
- **March 9** Astronomy: Noon – 3 pm
- **March 23** Astronomy: Noon – 3 pm
- **April 12** Fingerprinting: 1 – 4 pm
- **April 27** Astronomy: Noon – 3 pm
  - **Cost: $20 per session**

**WEBELOS**

- **Feb. 8** Webelos Scientist: 9 am – noon
- **Feb. 22** Webelos Engineering: 1 – 4 pm
- **March 22** Webelos Scientist: 1 – 4 pm
- **April 12** Webelos Engineering: 9 am – noon
  - **Cost: $20 per session**

**GIRL SCOUTS**

- **March 1** Between Earth & Sky (Daisy)
  - **Cost: $20 per session**
- **March 15** WOW! Wonders of Water (Brownie)
  - **Cost: $20 per session**
- **April 5** Science with a Sparkle (ages 8–12)
  - **Cost: $20 per session**
- **April 19** Breathe (Cadette)
  - **Cost: $20 per session**
It’s an experience of light and sound like no other! Whether it’s during the day with the kids or after a night on the town, there’s no better way to rock out.

Visit CarnegieScienceCenter.org for showtimes.

Films are scheduled daily.

Members: $7.50 adults / $5.50 children
Non-members: $8.50 adults / $6.50 children
$5 add-on with general admission

Under the Stars
Check the website for the latest information and show schedules.

BUHL PLANETARIUM
Take a closer look at the stars in the Buhl Planetarium. From the stars over Pittsburgh to the life of an astronaut, nothing brings astronomy to life like a show under our digital dome.

Sponsored by:

HENRY BUHL, JR. OBSERVATORY
SkyWatch resumes in March! Get a great view of the stars through our rooftop telescopes on clear Friday and Saturday nights.

Visit CarnegieScienceCenter.org/Planetarium to check out our latest astronomical calendar!

Sponsored by:

LASER SHOWS
Sponsored by:

New! The Vision Bell: The Best of Laser Floyd
Love Pink Floyd but don’t think you can make it to a midnight showing? Check out our earlier version featuring the band’s classic hits.

Laser Michael Jackson
Back by popular demand! Filled with vibrant laser colors, the King of Pop comes alive once more with “ABC,” “Beat It,” “Billie Jean,” and more.

did you know? Our XPLOR Store has the largest in-store inventory of telescopes in the region.

ANIMALOPOLIS
Sponsored locally by:

CLOSING MARCH 6
Take a humorous journey into the magical world of animals.

HUBBLE
Sponsored locally by:

CLOSING MARCH 6
Danger and beauty are never far away for the astronauts maintaining the Hubble Space Telescope.

Mysteries of the Unseen World uses innovative high-speed and time-lapse photography, electron microscopy, and nanotechnology, to transport audiences to an enthralling secret world of nature, events, and breathtaking phenomena not visible to the naked eye.

Sponsored locally by:

JERUSALEM

Flight of the Butterflies
Discover the most incredible insect migration on Earth! Learn where Monarch butterflies mysteriously end up when they make their remarkable journey south for winter.

Sponsored locally by:

DISCOVER THE HEART OF THE WORLD — OPENS MARCH 7

Flight of the Butterflies

HUBBLE IMAX NARRATED BY LEONARDO DiCAPRIO

Did you know? Our XPLOR Store has the largest in-store inventory of telescopes in the region.
Located on the North Shore, we’ve got a perfect view of the Point, awesome spaces, and cool ideas for events that are out of this world!

Call 412.237.3431 to plan your special event today!

Want your next event to be, well...special?

Located on the North Shore, we’ve got a perfect view of the Point, awesome spaces, and cool ideas for events that are out of this world!

Call 412.237.3431 to plan your special event today!
NATIONAL GEOGRAPHIC ENTERTAINMENT PRESENTS

JERUSALEM

RANGOS OMNIMAX THEATER

Opens March 7

Take an inspiring and eye-opening tour of one of the world’s oldest and most enigmatic cities, through the eyes of three women who call it home.