



CHILDREN'S MUSEUM OF SCIENCE + TECHNOLOGY

May 2019

General Public Hours

School Year Hours
Wednesday– Sunday
10:00 AM – 5:00 PM

Closed Sunday May 12th

View our daily calendar of events in
The Museum by visiting our website
at

www.cmost.org.



CMOST is a 501(c)3 nonprofit, funded
exclusively through the generosity of
individual donors, corporate funders, and
foundation support.

Please consider a gift to CMOST today!

65 Years of CMOST!

**CMOST is turning 65 this year! Help
us celebrate this milestone by
sharing pictures of CMOST
on Facebook and Instagram. Tell us
your favorite CMOST memories on
our webpage. CMOST is looking for
65 donations of \$100 before
May 21, 2019**



Weekly Programs

Science Story Time
Wednesdays
11:00 AM



“Animals” is our May story time
theme. Each week we will read an
animal based story and meet an
animal that is part of the book.
No pre-registration required, activity
included with museum admission.
Ages 2 - 6.

Sensory Play
Thursdays
10:00 – 11:30 AM

Help your child improve motor skills
and increase their understanding of
how the world works. Join CMOST
staff in the GE Junior Discovery room
for a hands-on sensory science
activity. No pre-registration required,
activity included with museum
admission. Ages 2 - 6.

May 2nd Colors of Spring
May 9th Seed Science
May 16th Love a Tree
May 23rd Terrific Turtles
May 30th Flowers are Fun

Investigate the A in STEAM
Fridays
11:00AM

Designed for all ages, children will
have an opportunity to explore a
different creative art activity each
week.

Workshops, Multi-week Classes & Special Events

May the 4th be with You!
Saturday, May 4th
1:00PM

Learn fun facts and try interesting
experiments using force. What is it?
Can you use force to make something
move? How about making something
float in the air? Join us and use the
“force”.

Zometool Bubble Bonanza
Saturday, May 4th
3:00PM

With the Zometool Bubble Stations,
everyone from young kids to grown-
up mathematicians will find delight in
exploring how the principle of
“minimal surfaces” makes possible
not just the round soap bubbles we all
know from our childhoods, but—with
differently shaped Zometool “bubble
frames”—geometric soap bubbles of
many surprising forms

Homeschool Science Enrichment
Building Bridges
Thursday, May 9th
1:00–2:30

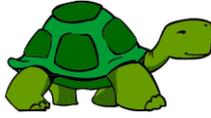


Have you ever been amazed by the
structure of a bridge, or wondered
how it could be strong enough to hold
the weight that crosses it every day?
Join CMOST staff as we take a look at
the design process and then build
bridges, using a variety of materials.
How many pennies can yours hold?
Pre-Registration required.

Inventors Day
Sunday, May 19th

May is National Inventors Month. Join us today and check out all the ways to invent at CMOST. Check our website for the calendar of events for this fun and exciting day!

National Turtle Day
Thursday, May 23rd



CMOST will be celebrating turtles all day today. You will have an opportunity to visit with our turtles, create some turtle art and a few other fun, turtle related activities. Check the website for an up to date list of daily activities.

CMOST Summer Camp

At camp children play and learn together where trial, failure and creative experimentation is encouraged. New this Summer - we're taking the learning offsite! We're partnering with the Parker School and LaSalle Institute to expand our learning campus.

Kindertist

For children entering kindergarten CMOST's Kindertist program is for young children heading to a day camp program for the first time.

Junior Discoverers

For children entering grades 1-2 The curriculum includes a variety of science experiments, play and project based activities that entice and enable children to explore and learn about STE(a)M concepts over the course of their summer vacation.

Senior Explorers

For children entering grades 3-5. The curriculum includes science experiments and project-based learning activities through which children have the opportunity to both master scientific concepts and to demonstrate that mastery by presenting their discoveries to visitors and other campers in the Museum.

Tween Scientists Camp

For children entering grades 6-8th grade. The Tween Scientist camp provides young adults with hands-on scientific experiences in many fields that will excite and inspire them.

***For more information on Summer Camp visit www.cmost.org**

Summer Field Trips and Traveling Programs

CMOST field trips are unique, fun, and engaging experiences that allow children to learn through play. All field trips are led by a museum educator, and will immerse your students in hands-on STEAM exhibits and activities.

All tours are 1 ½ hours and can serve up to 100 kids. All tours include explore time in the museum; an educator led building activity and your choice of one of the following:

Astonishing Animals- meet animals from our living collection. Learn fun facts about reptiles, amphibians, birds and or mammals. Helps children develop an understanding of how animals survive in the wild.

Spectacular Slime- Discover the states of matter and create a polymer to take home.

Tinker Time- foster creative thinking and problem solving skills while becoming part of the maker movement.

Can't get your group to The Museum? Let CMOST bring The Museum to you!

For grades K-2

- STEAMing into Nature
- Solar Science***
- Out of This World***
- Budding Builders
- Backyard Birds

For grades 3-5

- STEAMing into Nature
- Solar Science***
- Out of This World***
- Engineering Solutions
- Backyard Birds

*****these programs are designed to correlate to the 2019 library summer reading theme**

Don't see the topic you're looking for? Just ask! Our goal is to exceed your expectations for quality hands-on learning. Please don't hesitate to give us a call or email for assistance. We'll be happy to see what we can do

Interested in reserving a Program? Be sure to book early as programs and dates can fill up quickly. You may:

- Call us at 518.235.2120 ext. 206
- Email us your scheduling request form: scheduling@cmost.org
- Fax us your scheduling request form:(518) 235.6836

For more information or to register for programs, please call 518-235-2120 or visit www.cmost.org