



2021-2022 EDUCATOR'S GUIDE



OPENING FEBRUARY 5


ANTARCTIC DINOSAURS

The Exhibition

PRESENTED BY **M&T** Bank

**BOOK YOUR
TOUR TODAY!**

Antarctic Dinosaurs was developed by the Field Museum, Chicago in partnership with the Natural History Museum of Los Angeles County, Discovery Place - Charlotte, NC, and the Natural History Museum of Utah. Generous support was provided by the Kenneth C. Griffin Charitable Fund.



In Fall 2021 the Buffalo Museum of Science opened its newest core exhibit experience. SensERIE! This early childhood sensory experience encourages young explorers to learn and understand the world around them by using their senses of touch, sight, and sound — all with an Erie County twist!

FIND WHY.

For nearly a century, the Buffalo Museum of Science has been a resource for *why*. Answering many times over. And then asking it again. From exhibits that captivate, to a staff that guides, to a collection that inspires, we are about perpetuating the amazing question of *why* in all who walk our halls.

This is what science is about. And everything is about science. So come explore, discover, wonder, reason, reflect, observe, absorb, realize, dream, and – most important – question.

*Find why at the
Buffalo Museum of Science.*

Buffalo Museum of Science

At the Buffalo Museum of Science and Tifft Nature Preserve, we've missed nothing more than inviting school buses full of smiling faces into our doors for self-guided Discovery Visits, Guided Tours, and hands-on Workshops. We realize this school year will continue to be different than years past and we are ready to bring engaging STEM experiences to your students with the BMS and Tifft in the manner that works best for your school.

Can't come to us? We'll come to you — virtually or in person!

- **NEW!** Virtual Field Trips that include pre-recorded content from the exhibit halls at BMS and the trails at Tifft followed by live, virtually facilitated activities
- Invite our facilitators into your school or schoolyard for an interactive **Classroom Outreach, Assembly Program, or Science Fun Festival**, sponsored by Keybank in partnership with First Niagara Foundation.
- Host our **Zygmunt Planetarium** at your school to allow your students to discover their solar system and beyond

We're offering the same great educational experiences at BMS and Tifft while keeping your group's safety paramount.

- **Distancing of 3 feet or more** will be maintained during guided programs and lunchrooms have been arranged to provide 5- to 6-foot distancing between students. *During self-guided Discovery Visits and lunch, it will be the responsibility of your group's chaperones to encourage proper distancing.*
- **Face coverings** are required of all visitors and staff, regardless of vaccination status, inside of the Buffalo Museum of Science and Tifft's Darling Environmental Education Center.**
- Take note of our modified capacities for each program to allow for distancing between participants.
- Face coverings are optional on the trails at Tifft. *Prior to your visit, Tifft staff will discuss your group's preference.*
- Workshops will continue to be as hands-on as safety protocols will allow. Supplies will not be shared between students and/or will be **sanitized** with a COVID-19 approved disinfectant between uses.
- **Hand sanitizer** stations and sinks are available throughout the Museum and Darling Environmental Education Center and periodic hand hygiene is encouraged.
- At your request at the time of booking, we will be happy to provide one stylus per person for each group visiting the BMS to minimize contact with high-touch interactives throughout the Museum.

***BMS and Tifft COVID-19 safety guidelines are subject to change throughout the school year as federal, state, and local guidelines are updated. For current safety guidelines visit sciencebuff.org.*

For more information or to reserve a date for your group, contact us at:

Buffalo Museum of Science
716.896.5200 x338
museumreservations@sciencebuff.org

Tifft Nature Preserve
716.825.6397
tifftreservations@sciencebuff.org

We can't wait to see you this year!

Buffalo Museum of Science

COMING THIS SCHOOL YEAR

Antarctic Dinosaurs presented by M&T Bank

February 5 – September 4, 2022

Antarctica hasn't always been icy and barren—around two hundred million years ago, it was a lush, temperate region, home to crocodile-sized amphibians and rhinoceros-sized dinosaurs. On tour from Chicago's Field Museum, *Antarctic Dinosaurs* reveals a lost world, illuminated by scientists' expeditions to the frozen continent. Students and groups will be able to see and touch real fossils from Antarctica, along with full-sized replicas showing how the dinosaurs and their habitat would have looked in life.

Come face to face with the twenty-five-foot-long predator *Cryolophosaurus*, rhino-sized herbivore *Glacialisaurus*, and two new species that haven't even been officially scientifically described yet!

The exhibition contains artifacts from both historical and modern expeditions, including the sledge used by one of the first Antarctic adventurers over a hundred years ago, and the thick red parkas worn by Field Museum scientists exploring Antarctica today. Students and groups will get a sense of what goes into living and working in the coldest spot on earth.



In addition to the fossils and immersive environments, *Antarctic Dinosaurs* also offers hands-on experiences, including puzzles explaining plate tectonics and how the continents fit together, as well as an interactive explaining polar light and the midnight sun.

Antarctic Dinosaurs was developed by the Field Museum, Chicago in partnership with the Natural History Museum of Los Angeles County, Discovery Place - Charlotte, NC, and the Natural History Museum of Utah. Generous support was provided by the Kenneth C. Griffin Charitable Fund.

Plan Your Visit

VISIT THE MUSEUM

Join the list of school, preschool, camp and daycare groups that explore our museum offerings every year!

Our state-of-the-art science studios foster hands-on and inquiry-based learning, supporting your STEM curriculum. There's something for everyone!

Want to enhance your students' experiences? Try a Museum tour or a hands-on workshop!

Visit sciencebuff.org/educators/field-trips for a complete list of programs.

Program Fees (per student)

Group Admission.....	\$12
add One-hour Guided Tour.....	+\$2
add Zygmunt Planetarium Experience at BMS.....	+\$4
add Hands-on Workshop.....	+\$4
add Antarctic Dinosaurs.....	+\$5

Chaperones

We require at least one adult for every 10 students. Teachers and chaperones are admitted free of charge, up to one adult for every 10 students. Additional adults are \$12 each. Discounts are not valid for group visits.

Reservation Adjustment Policy

Final group numbers or changes to your reservation must be provided to the Museum a minimum of 48 hours prior to the scheduled visit.

Groups that arrive with fewer people and fail to provide updated numbers 48 hours in advance will be charged the full total due on their initial reservation or the number of attendees the day of, whichever is higher.

If your program requires an extra supply fee, the number of supplies to be ordered must be finalized three weeks prior to the program. Even if the number of attendants changes, you will still be responsible for the full number of supplies ordered for your program.

Have an idea for a program for your group that isn't in this guide?

We welcome you to contact our friendly staff at 716-896-5200, museumreservations@sciencebuff.org (BMS) or 716-825-6397, tiffreservations@sciencebuff.org (Tifft) to discuss a customized program.

SCIENCE ON WHEELS MUSEUM OUTREACH PROGRAMS

Pricing and Capacity Guidelines

VIRTUAL FIELD TRIPS

\$125 for the first classroom, \$100 per additional program on the same topic and day.

CLASSROOM PROGRAMS

Pre-K Programs:

Limit 20 students. 30-45 minutes.

All Other Programs:

Limit 30 students. 45-60 minute programs.

An additional materials fee may apply to some programs.

DAYTIME FEES

\$150 for first classroom. \$130 per additional program on the same topic and day.

EVENING FEES

\$180 for first classroom. \$160 per additional program on the same topic and day.

ASSEMBLY PROGRAMS

Limit 300 people. 45-60 minutes.

DAYTIME FEES

\$375 for first assembly. \$300 per additional assembly on the same topic and day.

EVENING/WEEKEND FEES

\$450 for first assembly. \$300 per additional assembly on the same topic and day.

ZYGMUNT DIGITAL PLANETARIUM

20-30 minute sessions. Limit 15 students and two teachers/chaperones per session.

Large space (25'x25') and high ceilings (12') needed, such as a gym or cafeteria. Requires 45 minutes before and after the program for set up and take down.

Due to the weight of the planetarium's components, set-up locations must be fully accessible by wheeled carts. Please call 716.896.5200 x338 for more details.

DAYTIME FEES

\$400 for a two hour program.

EVENING FEES

\$500 for a two hour program.

SCIENCE FUN FESTIVALS

*Limit 200 people, two hours maximum.
Includes four facilitated stations.*

DAYTIME FEES

\$800

EVENING FEES

\$1000

At The Museum

WORKSHOPS

Enrich your field trip with special themed activities with our team of facilitators. Workshops are approximately 45-60 minutes unless otherwise noted.

SUGGESTED GRADES K-2

DISCOVERING DINOSAURS

Discover animals that lived long ago! From dinosaurs to mastodons and more, students will examine fossils and make connections between extinct creatures and those that live today.

LIGHT AND SOUND

What makes a sound loud or soft? How does light help us see? Explore the properties of waves, light and sound with these exciting, hands-on activities.

SUGGESTED GRADES K-8

STARS AND THE SOLAR SYSTEM

Explore our solar system and understand the motions of objects across the sky. Discover different planets, stars, and constellations in the night sky and understand our place in space.

WEATHER WHYS

Investigate weather's impact on the world around us! Through demonstration and experimentation, students will develop an understanding of the basics of weather, including temperature, density, and pressure.

WILD ADAPTATIONS

From the Arctic to tropical rainforests, discover ecosystems from around the world. Investigate the adaptations that allow plants and animals to survive in their natural habitats and how changing environments affect living things.

SUGGESTED GRADES 3-12

CIVILIZATIONS

Discover major world civilizations around the world using artifacts they left behind. Compare traditions, beliefs, language, and geography using items from the Museum's collection.

DYNAMIC EARTH

Discover the science and wonder of rocks and minerals. Examine the geologic processes that make up the rock cycle, including plate tectonics, erosion, and more.

GUIDED TOURS

Join our docents on an engaging tour through the Museum's science studios. Guided tours are suitable for all ages and take approximately 45-60 minutes.

ALL GRADE LEVELS

EVERY OBJECT TELLS A STORY

Explore the world using pieces from the Museum's array of items and artifacts. You may choose two or three science studios to visit during this interactive tour, or let our docents choose for you.

ZYGMUNT PLANETARIUM

Step into our inflatable, digital Zygmunt Planetarium for a 20-30 minute facilitated experience that will allow your students to explore the night sky like never before. Limited capacity of 15 students and 2 chaperones per session. **Also available as an outreach program to your site. See information under Science on Wheels section.*

VIRTUAL FIELD TRIP

Bring the wonder and excitement of the Buffalo Museum of Science to your classroom - virtually!

Our experienced facilitators will bring a unique educational experience and scientific expertise to your students. Whether you're looking for an eye-popping science demonstration or a Behind-the-Scenes tour, we can customize programming to suit your needs.

ARTIFACTS

Explore cultures around the world through the Museum's education collection. Students will compare civilizations' traditions, beliefs and geography through our *Artifacts* science studio.

BIODIVERSITY

From the Arctic to tropical rainforests, discover ecosystems from around the world using biofacts from the Museum's collection.

DINOSAURS AND MORE

What can fossils tell us about dinosaurs? What did they eat? How big were they? Explore our exhibit, *Rethink Extinct*, and examine the fossils of creatures that lived long ago.

INSECTIGATION

Get up close to some incredible insects! In our *Bug Works* science studio, examine live and preserved insects, observing their anatomy and behavior.

OUR PLACE IN SPACE

Understand our place in space and how space science can drive our future! Take a trip to Buffalo in Space and explore the stars, planets and surprises above us.

WEATHER WHYS

Investigate weather's impact on our lives and the environment. Explore the exhibit *Our Marvelous Earth* and gain an understanding of the interactions between air, water and land.

Outreach to Your Site

SCIENCE ON WHEELS



Powered by



In partnership with  FIRST NIAGARA FOUNDATION



LET US BRING THE MUSEUM TO YOU.

Can't make it to the Museum? We can visit you!

Our experienced facilitators will bring a unique educational experience right to your school, library, or community center through hands-on Classroom Programs, large-scale Assembly Programs, or exciting Science Fun Festivals.

We can also customize our outreach programs. If you don't see the topics you are looking for, please contact us at 716.896.5200 x338 or at museumreservations@sciencebuff.org to discuss your needs.

SCIENCE FUN FESTIVALS

See pricing and capacity guidelines on page 5 (Plan Your Visit).

Science, exploration and discovery come to your school for a day or evening event. Choose four engaging stations. Call 716.896.5200 x338 for more details.

PLANETARIUM

See pricing and capacity guidelines on page 5 (Plan Your Visit).

ZYGMUNT DIGITAL PLANETARIUM

Show the students the night sky by stepping into our new digital planetarium.

CLASSROOM OUTREACH PROGRAMS

See pricing and capacity guidelines on page 5 (Plan Your Visit).

SUGGESTED GRADES K-2

BUBBLE BLAST

Explore the science of soap. Students will witness exciting experiments that set the stage for bubble science. *Can also be an assembly program*

DIGGING DINOSAURS

What can fossils tell us about dinosaurs? What did they eat? How big were they? Become a paleontologist and examine the fossils of creatures that lived long ago.

INSECTIGATION

Get up close to some incredible insects! Examine live insects and other critters, observing their anatomy and behavior.

SUGGESTED GRADES 3-8

IT'S ELECTRIC

Explore electricity in a safe and hands-on way! Investigate insulators and conductors, build a circuit with your body, and feel the power of our Van de Graaff static electricity generator. *An available electrical outlet is required for this program.*

SUPER SCIENTIST

Inspire the inner scientist in your students! Experiment with slimy science, chemical reactions, and more in this hands-on program. An available sink is required for this program. *Material fee required.*

SCIENCE BELOW ZERO

Chill out during this super cool liquid nitrogen demonstration! Explore the phases of matter, as well as kinetic energy in amazing ways. *Can be adapted for an assembly program; materials fee required.*

BOOK YOUR MUSEUM PROGRAM

ONLINE

Complete our online reservation request form and our Group Sales Coordinator will contact you.

PHONE

Call 716.896.5200 x338 to schedule your or group's reservation.

EMAIL

Contact our Group Sales Coordinator at museumreservations@sciencebuff.org.



THINK OF TIFFT AS A PART OF YOUR CLASSROOM.

Tift Nature Preserve has been engaging students of all ages and communities for decades, serving as the region's premier environmental education site in the highly accessible Buffalo area.

Groups are immersed in a natural environmental setting like no other while being guided along trails through woodlands, wetlands, and boardwalks or enjoying a hands-on lesson in our multi-classroom Darling Environmental Education Center.

Value Nature Wisdom at Tift Nature Preserve

Tifft Nature Preserve

Pricing & Capacity Guidelines

Due to the interactive nature of our programs and to ensure the best possible quality experience, we ask that you respect our class size limits. Additional fees may apply for groups that exceed limits.

VIRTUAL PROGRAMS

Limit 30 students. 45 minutes - 1 hour.

FEES

\$125 for first classroom. \$100 per additional program on the same topic and day.

If student count limits are exceeded, an additional fee of \$100 will be added.

TIFFT OUTREACH

Pre-K Programs: Limit 20 students. 30 - 45 min.

All Other Programs: Limit 30 students. 45 min. - 1 hour.

DAYTIME FEES

\$150 for first classroom. \$130 per additional program on the same topic and day.

EVENING FEES

\$180 for first classroom. \$160 per additional program on the same topic and day.

If student count limits are exceeded, an additional fee of \$130 (daytime program) or \$160 (evening/weekend program) will be added. Additional mileage fee will be added for round trip travel.

DISCOVERY VISITS

Advance registration required for groups of 10 or more. We reserve the right to turn away self-guided groups that do not make a reservation as they may interfere with other scheduled programming.

FEES

\$3 per person.

GUIDED TOURS

Maximum 80 students. Minimum 10 students. One adult required for every 10 students. Adults in 1:10 ratio and required aides are free. Pre-K & K Tours approx. 1 hour. All other grades approx. 1-1.5 hours.

FEES

\$9 per student & \$9 per additional adult (July - March). \$11 per student & \$11 per additional adult during peak season (April - June).

WORKSHOPS

Maximum 60 students. Minimum 10 students. One adult required for every 10 students. Adults in 1:10 ratio and required aides are free.

Pre-K & K workshops: 2 - 2.5 hours.

All other grade level workshops: 2.5 - 3 hours.

FEES

\$12 per student & \$9 per additional adult (September - March). \$14 per student & \$11 per additional adult during peak season (April - June).

Schedule Your Tifft Program

ONLINE

Complete our online reservation request form at tiff.org/educators/program-request and Tifft will contact you.

PHONE

Call 716.825.6397 to schedule your group's reservation.

EMAIL

Contact Tifft Nature Preserve at tiffreservations@sciencebuff.org.

Book early! We recommend placing requests at least one month in advance.

NEW! VIRTUAL PROGRAMS

Our knowledgeable facilitators will meet your students on your preferred virtual meeting platform to bring the outdoors and STEM into your classroom. Topics are suited for all grade levels as pre-recorded and live content will be aligned with the grade level of students.

VIRTUAL FIELD TRIPS

ALL GRADE LEVELS | YEAR ROUND

A one-hour virtual experience including 20 minutes of pre-recorded narrated video of Tifft Nature Preserve's seasonal phenomenon followed by a live, facilitated science lesson. This lesson is customizable to fit your group's needs.

Choose a season and customizable theme from the suggestions below:

WINTER: a.) Adaptations b.) Birds in Winter
c.) Tracks & Scats d.) Tree Identification

SPRING: a.) Adaptations b.) Aquatic Connections
c.) Conservation & Biodiversity d.) Food Webs

VIRTUAL STEM LESSONS

ALL GRADE LEVELS | YEAR ROUND

A 45 minute live, virtually-facilitated STEM lesson which includes live demonstrations and interactive investigations, highlighting local natural phenomena.

Choose one of the following themes or discuss a customizable program to suit your needs:

- a.) Animal Classification
- b.) Native American Artifacts
- c.) Water Science
- d.) Weather & Seasons

Tifft Nature Preserve

OUTREACH TO YOUR SITE

Can't come to Tifft? These hands-on programs will bring items from the Buffalo Museum of Science and Tifft Nature Preserve's education collection to your students for a learning experience like no other. Choose from a variety of topics to support your desired curriculum. Select programs can be facilitated indoors or outdoors in your schoolyard.

NEW! SCIENCE IN THE SCHOOLYARD | ALL GRADES

Nature isn't just at nature preserves and deep wilderness areas—it's all around us! Engage your students in STEAM activities to discover nature right in your schoolyard. Select a theme depending on the season and features of your schoolyard or neighborhood: Nature Journaling | year-round Math in Nature | year-round • Bug-ology | May – September

NATURE DETECTIVES | GRADES PRE-K - 5

Put on a detective hat and use sight, smell, hearing, and touch to investigate real clues left behind by different local animals. Students will learn lessons in habitats, adaptations and food webs.

ANIMAL ARCHITECTURE | GRADES 1 - 5

Investigate real animal shelters such as bird and insect nests, small burrows and plant galls from the Tifft Education Collection. Students can work in teams to create their own small shelter in the classroom from natural materials, investigate the importance of shelters in various habitats, and the adaptations of the animals that made them.

MEASURING MAMMALS | GRADES 4 - 8

Use measurement, observations and inquiry to explore real furs, skulls and mammalian characteristic of local species. Through this hands-on process, students will compare features and adaptations of carnivores, omnivores and herbivores.

ENERGY EXPLORATIONS | GRADES 5 - 8

Understand why energy is vital to the world and all the people who live in it. Students will investigate what energy is and how we all use energy, plus explore renewable and non-renewable resources and the impacts of energy-related choices.

Schedule Your Tifft Program

ONLINE

Complete our online reservation request form and our Group Sales Coordinator will contact you.

PHONE

Call 716.825.6397 to schedule your school program. Office hours are Monday - Friday, 8:30 a.m. - 4:30 p.m.

EMAIL

Contact our Group Sales Coordinator at tifftreservations@sciencebuff.org.

Book early! We recommend placing requests at least one month in advance.

GUIDED TOURS

Explore the outdoors with a knowledgeable facilitator on a guided tour of Tifft Nature Preserve. These tours support learning standards and enhance science curricula for all grade levels through inquiry based outdoor learning experiences. College student and adult tours available. Indoor activity alternatives may be offered in the event of inclement weather.

CUSTOM TOUR

Seasonal availability dependent on topic

Have a unit of study approaching and there isn't a tour or workshop in our offerings that fits that topic? Let us help you customize your visit to make the most of your time at Tifft. Content is adjusted to suit each grade level. Specific content may be requested. Some topics may also be available as a workshop, upon request. *Topics include: Biodiversity, Birds, Classification, Conservation, Food Webs, Invasive Species, Nature Journaling, and Trees & Plants.*

ANIMAL HOMES & HABITATS

ALL GRADE LEVELS | YEAR ROUND

Learn how local animals adapt to their preferred environments.

EXPLORING NATURE

ALL GRADE LEVELS | MARCH - NOVEMBER

Venture on a sensory-based journey to actively investigate the Preserve's seasonal characteristics.

LIFE CYCLES

ALL GRADE LEVELS | MAY - AUGUST

Explore the Preserve in search of real animal and plant life cycles in action.

NATURE IN WINTER

ALL GRADE LEVELS | DECEMBER - MARCH

Discover how plants and animals adapt to our region's winter conditions. Snowshoes may be requested (\$2 per person), weather permitting.

DISCOVERY VISITS

Choose a Discovery Visit for an unstructured, self-guided tour and discover Tifft Nature Preserve at your own pace! With 264 acres to explore, you and your group will be amazed by the abundant flora and fauna that you'll discover. Nature scavenger hunt and lunch space available upon request.

DISCOVERY VISIT PRICING & INFORMATION

\$3 per person. Advance registration required for groups of 10 or more. We reserve the right to turn away self-guided groups that do not make a reservation as they may interfere with other programming.

Tifft Nature Preserve

WORKSHOPS

In-depth science activities give students hands-on experiences both indoors and outdoors. Workshops include interactive activities as well as a guided tour of the Preserve. Indoor activity alternatives to the tour may be offered in the event of inclement weather. Workshop content is adjusted to suit different grade levels. See pricing and capacity guidelines on page 9 (Tifft) and COVID-19 guidelines on page 3.

WHAT'S THE NICHE?

GRADES PRE-K - 2 | SEPTEMBER - JUNE

Investigate real animal homes and various habitats of Tifft. Through hands-on explorations and a guided tour, students discuss survival needs, work together to construct animal homes, and match animals to their proper habitats.

SEEDS & NEEDS

GRADES PRE-K - 2 | SEPTEMBER - JUNE

Explore the needs of seeds, plant parts and species diversity. Through hands-on activities and a guided tour, students investigate the shape and function of real plant seeds, create an imaginary seed designed for dispersal and plant seeds in pots to take back for observation.

WINTER SCIENCE

GRADES 3 - 12 | DECEMBER - FEBRUARY

Compare winter animal survival adaptations. Students will use weather monitoring instruments, conduct an experiment, and search for evidence of animal survival on an outdoor hike. Indoor activity alternatives to the tour may be offered in the event of inclement weather. Snowshoeing may be requested (\$2 per person), weather permitting.

ECOSYSTEMS & ADAPTATIONS

GRADES 3 - 12 | SEPTEMBER - JUNE

Compare and contrast the diversity of ecosystems that make up Tifft while on a guided tour of the Preserve. Inside, students will examine bird biofacts to learn about adaptations up close and work in groups to design their own imaginary species.

AQUATIC ECOLOGY

GRADES 3 - 12 | APRIL - OCTOBER

Discover our essential connection to water and water habitats of the Great Lakes region. Through hands-on water quality testing and macroinvertebrate sampling, students will discuss watersheds, aquatic biodiversity and human impact. To include fishing, add \$2 per student. This informative program is ideal for older students interested in an immersive study of the waters of the Great Lakes region.

NATIVE AMERICAN LIFE & LORE

GRADES 3 - 12 | SEPTEMBER - JUNE

Explore the history and culture of the Haudenosaunee. Through indoor hands-on exploration and a guided tour, students will investigate and implement real tools and artifacts while discovering Seneca survival strategies and daily life activities.

WILDERNESS SURVIVAL

GRADES 4 - 12 | SEPTEMBER - JUNE

Discuss survival needs and venture on a guided journey indoors and outdoors in search of shelter, water, food, and fire building materials. Students can implement team-building skills while constructing a survival shelter, as well as learn knot-tying, the importance of fire and wayfinding techniques.



Painted Turtles are just one of the many diverse wildlife species that call Tifft Nature Preserve home.



**FIND
WHY.**



Valuing Nature's Wisdom



The programs of the Buffalo Society of Natural Sciences are supported in part by public funds from the County of Erie; City of Buffalo; New York State Office of Parks, Recreation and Historic Preservation; and our members and friends.

Buffalo Museum of Science

1020 Humboldt Pkwy
Buffalo, NY 14211
sciencebuff.org

PHONE 716.896.5200
TOLL FREE 866.291.6660

Museum Hours through February 4, 2022

Monday - Tuesday Closed
Wednesday - Sunday 10:00 a.m. - 4:00 p.m.

Museum Hours starting February 5, 2022

Monday - Sunday 10:00 a.m. - 4:00 p.m.

Tifft Nature Preserve

1200 Fuhrmann Blvd
Buffalo, NY 14203
tifft.org

PHONE 716.825.6397

Education Center Hours

Wednesday - Sunday 10 a.m. - 4 p.m.

Also available Monday and Tuesday for group reservations and private rentals.

Trail Hours

Open daily from dawn until dusk

Call 716.896.5200 to request a physical copy of the guide

FOLLOW US...

Before visiting the Museum or Tifft please check sciencebuff.org or tifft.org for the latest safety guidelines.



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@TifftNaturePreserve



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@TifftNature



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