

2021–2022

Educator's Guide

Field Trip, In-person
and Virtual Outreach
Programs

- Stand in the center of the circle.
- Pull the chain to raise the hoop above your head.

Body
Bubble

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711 N. Main St.
Rockford, IL 61103

discoverycentermuseum.org



Whether you take your students to Discovery Center or bring Discovery Center to your classroom, our educators have countless ways to enhance your curriculum, inspire your students, and bring STEM to life! Our field trips, in-person outreach, and virtual programs contain educational activities and resources for learners of all ages and are created to inspire and excite people about science.

Fantastic Field Trips

Our interactive exhibits provide valuable hands-on experiences that match your curriculum and align with Next Generation Science Standard Disciplinary Core Ideas. The thrill of exploration and discovery is built into every one of our 300 hands-on science and arts exhibits located inside Discovery Center and outside in our Rock River Discovery Park.

NGSS: ESS2.BD, ESS3.B, ETS1.AB, LS4.CD, LS3.A, PS2.AB PS3.ABCD, PS4.ABC
 IELDS: 9.A.ECa, 11.A.ECe, 12.B.ECb, 12.D.ECb, 19.A.ECa, 19.A.ECb, 30.C.ECa

Length: approximately 2 hours (longer for add-on programs)

Basic Field Trip Cost: \$6 per students or chaperone (all school staff members are free)

RESERVATIONS: To begin the registration process, complete the online form at www.discoverycentermuseum.org/group-visit-request-form. For additional questions, you can also email fieldtrip@discoverycentermuseum.org. For the best choice of dates, please book at least 4 weeks before your planned visit.

Discovery Center field trip policies may change as COVID-related CDC, state and local health guidelines evolve. Check our website or email us for the latest information. Masks and social distancing will be required for students, teachers and chaperones. We want to keep everyone safe!

Permanent Exhibits

Figure It Out

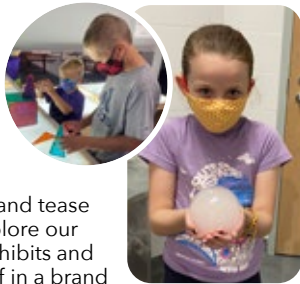
Flip, fold, and figure out patterns and relationships while exploring shapes, symmetry, sequences, shadows, and transformations. Use measurement and logic skills and connect to art, music, science, and society!

Simple Machines

Use a giant Archimedes' screw to set in motion a whirlwind of activity on our transparent interactive wall. Lift yourself off the ground with a pulley and experience how to make work easier using simple machines.

Color and Light New Bubble Exhibits!

Capture your shadow on a wall, project a moving rainbow-image of your body, write with light, play with shadows, and tease your brain! Explore our new bubble exhibits and encase yourself in a brand new body bubble, make your own mist-filled bubbles, and create gigantic bubbles at a bubble table.



Get the Message

Try your brush at virtual cave art, signal a crane operator, puzzle over expressions, decode a traffic sign and more!

Ag-Zibit

Explore science and technology on the farm from simple machines to GPS and discover how agriculture affects all our lives every day! Climb aboard the tractor, gather eggs, milk the cows, and more.

Air & Flight

Soar with science as you float a ball on an invisible cushion of air, see the mechanics of airplanes in action, feel a vortex, and experiment with wind.

Rockford Astronaut Janice Voss

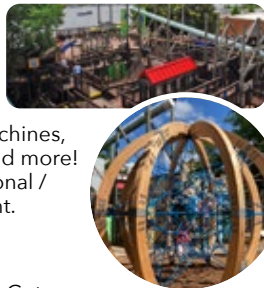
Get a first-hand view of space flight, examine astronaut accessories, design your own mission patch, and find out what inspired Janice to reach for the stars.

Wild Weather

Touch a tornado, create the coriolis effect, model the swirl of planetary weather, measure the Sun's shadow on Earth in real time, and build sand dunes.

Discovery Park

Navigate through the outdoor park to play with forces, motion, simple machines, optical illusions, and more! Availability is seasonal / weather dependent.



Body Shop



Get your muscles moving, measure your heart rate, test your strength and agility, play games with your brain, design a nutritious meal, examine genetic traits, see the inner workings of the human body, and more!

Sponsored by Mercyhealth

Power of Electricity

Turn body power into electrical power, feel the force, and find the link between motion, magnets, and electricity! Harness the power of wind, assemble a circuit, dial up some solar energy, and witness stunning electrical phenomena!

Sponsored by



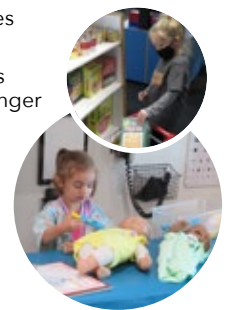
Team Up! Explore Science & Sports

Play virtual-reality soccer, clock the speed of your pitch, launch a tennis ball, try on sports equipment, measure bounces, and test for rotational inertia.

Tot Spot Gallery New Water Play Area!

Recommended for grades Pre-K-K.

This exclusive area allows children 6 years and younger to take the lead with exploration, imagination, and creativity. Visit Ginny's House and work on the family car. Take a trip to the children's hospital and give an exam, review x-rays, and tend to babies in the nursery. Explore backyard nature and climb into a treehouse, catch a fish and eat a camp meal. Children can also experiment in the NEW Water Play area and watch wind and gravity in motion.



Careers Kiosks

Learn about jobs from the people who do them! Computer kiosks feature videos, photos, and information for a variety of career fields, including scientist, chef, doctor, engineer, machine operator, baker, artist, graphic designer, and many others. Graphic panels throughout the exhibit galleries feature people in occupations that relate to those exhibits.

TV Studio Newly Updated!

Experiment with green screen technology like a real meteorologist! Report the news and instantly see yourself on screen.

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Don't see quite what you are looking for? Contact us and our team of educators will work to meet your needs.

Programs to Enhance Your Field Trip

Discovery Planetarium

Experience the night sky in Discovery Center's planetarium! Pick a show tailored to your group's interest and ability level to explore planets, stars, space exploration, and constellations. **These shows are designed for our in-house planetarium.**

The planetarium is a gift from the Kiwanis Club of Rockford.



NGSS: ESS1.AB, PS1.A, PS2.AB, PS4.BC
IELDS: 12.B.ECb, 13.B.ECa

Length: 30 min

Cost: \$30 per show up to 30 students

Grades: Pre-K and up



Big Bird's Adventure

Grades: Pre-K-1

Big Bird and Elmo explore the night sky and discover that we see the same phases of the moon as our friends across the world!

Discover the Night Sky

Grades: 2-8

This live presentation walks students through the sky tonight and points out moon phases, planet locations, and constellation identification. Seasonal constellations are illustrated using stories from Greek mythology.

Earth, Moon, and Sun

Grades: 3-8

The Native American mythical Coyote's incorrect notions about basic astronomy prompt explanations. Animation and real images come together to teach about daily motion of the Sun, phases of the Moon, seasonal changes in star locations, and eclipses.

Discovery Center field trip policies may change as COVID-related CDC, state and local health mandates evolve. Face covering and social distancing requirements may also be updated as guidelines evolve. Check our website or email us for the latest information.

"We had a fantastic trip yesterday! The STEM lab was really engaging, your leader was phenomenal! I've been to your museum quite a bit and it was neat to see some new things, like the newsroom and bubbles!

Thank you for a great trip!

Mrs. Gvozdjak

STEM Labs

Add on to your visit and focus your students on a science theme. Each engaging workshop features activities, investigations and demonstrations that match your curriculum goals and reinforce science concepts.

Length: 45 minutes

Cost: \$55/class up to 30 students

Simple Machines

Grades: 2-8

Discover how simple machines give you a mechanical advantage and get the scoop on force and motion by learning about simple machines hidden in the items around you!

NGSS: PS2.AB, PS3.C

Color and Light

Grades: K-8

Explore the properties of light, fool your vision, dissect a rainbow, experiment with invisible light, and create your own kaleidoscope.

NGSS: ETS1.ABC, PS1.A, PS4.AB

Roller Coaster Science

Grades: 1-8

Students make use of engineering skills as they design and test their own roller coasters in this exploration of kinetic and potential energy.

NGSS: ETS1.ABC, PS2.AB, PS3.ABC

Illinois SEL standards: 2C.1b, 2C.2b, 2C.3b

Slime & Chemistry

Grades: K-8

Measure, pour, and mix real chemicals to produce reactions, investigate solids, liquids, and gases, and concoct slime!

NGSS: ETS1.ABC, PS1.AB, PS3.B

Robot Rendezvous

Grades: Pre-K-8

Design bots and compile code as your students put their problem-solving skills to the test with our robots.

NGSS: 3-5-ETS1-1; ETS1-2; ETS1-3



Junior STEM Labs

Add on to your visit and focus your students on a science theme. Each engaging workshop features activities, investigations and demonstrations that match your curriculum goals and reinforce science concepts.

Length: 30 minutes

Cost: \$40/class up to 20 students

Bugs

Grades: Pre-K-K

Build, sort, and play with bugs while we explore the tiny world of our smallest friends.

IELDS: 7.A.ECa, 8.A.ECa, 12.A.ECa, 12.B.ECb, 13.B.ECa

Common Core for Math: K.CC.4

Wheels in Motion

Grades: Pre-K-K

Make a commotion while exploring the exciting world of locomotion.

IELDS: 11.A.ECcf, 12.D.ECab

NGSS: PS2.A, PS3.C

Temporary Exhibit

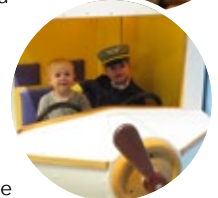
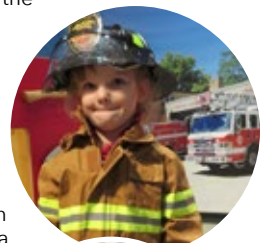


January - May 2022

Grades: Pre-K-2

Cost: Included with field trip

In Discovery Town, a kid-size city, children play as they learn about the people and places that make up a community. Each stop on the trip through town provides opportunities for children to try out adult roles through role play. While in Discovery Town, children can visit a vet clinic, pizza shop, fire station, local theater, airport and more! The pint-size community promotes problem solving, creative exploration, and getting along with others, as well as practice with essential fine and gross motor skills.





Outreach Programs

Our Outreach Programs bring the excitement of science learning to you! Whether you are educating one small class or the entire school, we offer a wide variety of programs which meet the needs of your students, enhance your curriculum, and line up with *Next Generation Science Standards Disciplinary Core Ideas*.

REGISTRATION: To begin the registration process, complete the online form at www.discoverycentermuseum.org/outreach-request-form. For additional questions, you can also email outreach@discoverycentermuseum.org or call our Outreach Request Line at 815-972-2844. Our calendar fills well in advance. For the best choice of dates, please book at least 4 weeks before your planned event. **Discovery Center policies may change as COVID-related CDC, state and local health guidelines evolve. Check our website or email us for the latest information.**

In-Person Outreach

Hands-On Classes

Engage your brain and immerse your hands in science with our Hands-On Classes! Whether introducing a topic, reviewing for a test, or investigating for fun, every student will be excited about learning science and begging for more!

Grades: vary by topic

Length: 60 minutes

Participants: 30 maximum

Cost: \$140 (\$70 for each additional class*). Travel fees may apply.

Slime & Chemistry

Grades: K-8

Measure, pour, and mix real chemicals to produce reactions, investigate solids, liquids, and gases, and concoct slime!

NGSS: ETS1.ABC, PS1.AB, PS3.B



Magnetic Attractions

Grade: K-3

Test to see what sticks, measure magnetic strength, and construct a magnetic contraption.

NGSS: PS2.AB, ETS1.AC,

Engineering Challenge

Grades: 3-8

Design and construct your own contraption to fly, spin, or stay put, then test it in our vertical wind column.

NGSS: ETS1.ABC, PS2.AB, PS3.AB

Color and Light

Grades: K-8

Explore the properties of light, fool your vision, dissect a rainbow, experiment with invisible light, and create your own kaleidoscope.

NGSS: ETS1.ABC, PS1.A, PS4.AB

Fling & Wing

Grades: 2-6

Learn aerodynamic secrets as you assemble and launch some crazy shapes. You won't believe these gadgets fly!

Simple Machines **

Grades: 2-8

Discover how simple machines give you a mechanical advantage and get the scoop on force and motion by learning about simple machines hidden in the items around you!

NGSS: ETS1.ABC, PS2.AB, PS3.AC

I have heard amazing things about the Discovery Center programs at Lincoln this summer. Thank you for continuing to support our students.

Elin J., Belvidere Summer School

Early Childhood Hands-On Classes

These hands-on experiences feature activities that allow our littlest learners to explore at their own pace with amazing materials which stimulate senses and excite minds!

Toddler classes available upon request.

Grades: Pre-K

Length: 30-45 minutes

Participants: 20 maximum

Cost: \$110 (\$50 for each additional class*)
Travel fees may apply.

Sun & Moon

Play with light and dark, day and night, shadow and reflection as we learn about our friendly neighborhood celestial bodies.

IELDS: 12.A.ECb, 12.E.ECa



Swoop

Experiment with the way things twirl in the breeze, make your own fluttering craft, and invent an object that soars in the wind!

IELDS: 6.A.ECf, 6.B.ECd, 11.A.ECa, 11.A.ECc, 19.A.ECd, 30.C.ECd

Ramps & Rolling Things

Discover how balls of all types roll and move along ramps and through tunnels.

IELDS: 7.A.ECc, 11.A.ECa, 11.A.ECc, 12.D.ECb, 13.A.ECa, 30.C.ECb

Shapes and Patterns

Explore math skills we use in our everyday lives as we investigate how shapes and patterns can make new pictures, and geoboards can make other fun shapes.

IELDS: 8.A.ECa, 8.A.ECb+, 9.A.EC, 9.A.ECa, 9.A.ECb, 9.A.ECd



In-Person Outreach continued

Science Carts

Roll science right into your classroom to maximize student participation and discussion!

Grades: 1-8

Length: 45 minutes

Participants: 30 maximum

Cost: \$140 (\$60 for each additional class*). Travel fees may apply.

Weather Cart


Witness the water cycle and see how this process leads to sun and storms! Instant clouds and touchable lightning unlock the complex phenomena of weather!

NGSS: ESS2.CD, ESS3.B, PS1.AB, PS3.AB

Electricity Cart **

Explore where our electricity comes from. Generate and transmit energy, and de"light" in static electricity.

NGSS: ETS1.ABC, PS2.B, PS3.AB

Sponsored by 

Sounds of Science

Get splashed by a sound, invent some wacky noise-makers, and use pipes to discover the connection between size and pitch.

NGSS PS2.AB, PS4.A

Portable Planetarium **

Availability based on current COVID restrictions.

We'll bring you the moon and stars with our inflatable portable planetarium! Presentations are tailored to your grade level.

Grades: K-8

Length: 45 minutes

Participants: 30 maximum

Cost: \$140 (\$60 for each additional class*)
Travel fees may apply.

Show Themes: The Sky Tonight, Ancient Stories in the Stars, and Our Solar System.



Assembly Programs

These dynamite demos feature experiments, investigations, and explanations woven together in a stimulating presentation.

Grades: K-8

Length: 30-45 minutes

Participants: Capacity 150 or subject to local health department social distancing guidelines.

Cost: \$300 (\$250 additional show*). Travel fees may apply.

The Liquid Nitrogen Show **

Excitement goes up as the temperature drops in this ultra-cold show! Witness instant phase changes and identify the differences in states of matter as they succumb to the frigid world of liquid gas!



NGSS: PS1.AB, PS3.AB

The Captivating Chemistry Show

Solids, liquids, and gases combine to create chemical changes that look like magic. Chemistry becomes apparent using surprising reactions that create colors, fabricate foam, and explode!

NGSS: ESS3.A, PS1.AB, PS2.B, PS3.ABCD

Forces in Motion **

Amazing feats come together to weave the story of Newton's Laws of Motion in this compelling program! From collisions to physics games, this is one memorable science lesson!

NGSS: ETS1.ABC, PS2.AB, PS3.ABC

The program was excellent. I would not change anything. We saw stars, constellations, planets. We learned how the North Star doesn't move. In the past, each class saw the show separately. Since we were able to combine 2 classes in a show, we were more relaxed and were able to take in everything. I cannot praise your program or staff enough.

Pamela C., Lords Park Elementary

* Additional program discount applies for programs of the same topic held on the same day at the same location.

** This program has a special space requirement.

*** Expanded age range available for younger participants.

Don't see quite what you are looking for? Contact us and our team of educators will work to meet your needs.



Afterschool Enrichment / Science Club Activities

We bring the excitement of science learning to you! Our active programs provide all materials plus playful engagement for your students and family groups. Choose from these topics for hands-on science fun!

Grades: Varies by topic

Length: 45–60 minutes

Participants: 30 maximum

Cost: \$140 (\$70 each additional program*). Travel fees may apply.

Blast Off **

Grades: 1–6

Explore forces and motion with these paper rockets that launch using air power and fly so far they hit the gym wall!

Build It Bigger ***

Grades: K–6

Put together everyday objects and special materials to create bridges and towering structures.

Fling & Wing

Grades: 2–6

Learn aerodynamic secrets as you assemble and launch some crazy shapes. You won't believe these gadgets fly!

Good Vibrations ***

Grades: K–6

Get splashed by a sound, invent some wacky noise-makers, and use palm pipes to discover the connection between size and pitch.

Engineering Adventure ***

Grades: K–8

Design and construct your own contraption to fly, spin, or stay put, then test it in our vertical wind column.

Rolling Ramps ***

Grades: K–2

Construct a crazy coaster or simulate a sensational slide with our set of ramps and balls of all sizes.

Lots of LEGOs

Grades: 1–5

Investigate gears and forces, and use America's favorite bricks to construct a merry-go-round or windmill that really works!

Thrill Ride

Grades: 1–8

Experiment with potential and kinetic energy as you invent a roller coaster and take a marble on a wild ride!

Family Fun Programs

You provide tables and volunteers; we bring everything else! Ideal for schools, libraries, and community centers, these hands-on sessions feature activity stations of experiments, games, math, science, and make-and-take projects designed to engage and interest all ages!

6–10 stations

Length: 60–90 minutes

Participants: Capacity 300 or subject to local health department social distancing guidelines.

Cost: \$400; Travel fees may apply.

2–5 stations

Length: 30–60 minutes

Participants: Capacity 150 or subject to local health department social distancing guidelines.

Cost: \$250; Travel fees may apply.



Outer Space

Launch a rocket, explore an exoplanet, and space out in the Solar System! Take on an engineering challenge by designing a spacecraft, a Mars rover, or a lunar base.

NGSS: PS2.A, PS3.C, ETS1.A, ETS1.ABC, ESS1.AB

Whoosh

Experiment and play with the amazing properties of air! Create flying contraptions, fold a kite that can fly inside, launch a rocket, and more!

NGSS: ETS1.ABC, PS1.A, PS2.AB, PS3.AB

Fun & Games

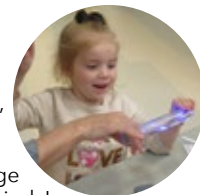
Play games from around the world, create a mosaic masterpiece, fashion an intricate design, create 3-D shapes and more. Shhh: don't tell them it's math!

NGSS: ETS1.ABC, PS1.AB

Storybook Science

Explore Science, Technology, Engineering, Art and Math paired with kids' favorite stories to spark curiosity and engage their naturally scientific minds!

NGSS: ETS1.ABC, ESS1.A, PS2.AB, PS3.ABC



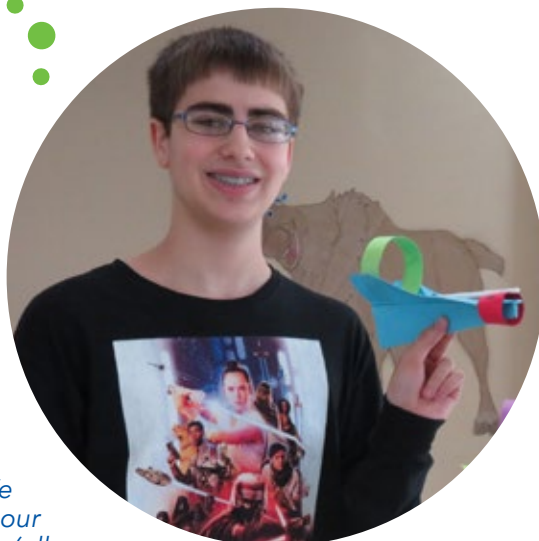
Little Scientists

Manipulate magnets, compare colors, and fool with physics! Explore the world through activities designed for families with children grades Pre-K–2.

NGSS: ESS2.C, ETS1.ABC, LS1.AD, PS1.A, PS2.AB, PS4.AB

IELDS: 8.A.ED a, 12.D.EDa, 19.A.ECd

Discovery Center policies regarding face coverings and social distancing may change as COVID-related CDC, state and local health mandates evolve. Check our website or email us for the latest information.



Thank you so much for such a wonderful Family Fun program. Our students loved it and it was a very successful event! I am hoping to do it again next year. The staff loved it as well. We really appreciate you coming to our school and setting everything up (all by yourself!) You were great to work with! It was so much fun!

Trista D., Riverview Elementary

Virtual Outreach

Discovery Center is excited to offer a brand-new interactive learning experience—Virtual Outreach! With the help of technology, Pre-K to Grade 8 students will enjoy live, interactive exploration of a STEM topic designed to spark interest in science and inspire students to learn more.

Hands-On Science

Engage your brain and immerse your hands in science with our Hands-On Classes! Whether introducing a topic, reviewing for a test, or investigating for fun, every student will be excited about learning science and begging for more!

Grades: vary by topic
Length: 60 minutes
Participants: 30 maximum
Cost: \$140 (\$70 for each additional class*). Travel fees may apply.



Slime & Chemistry

Grades: K-8
Measure, pour, and mix real chemicals to produce reactions, investigate solids, liquids, and gases, and concoct slime!
NGSS: ETS1.ABC, PS1.AB, PS3.B

Color and Light

Grades: K-8
Explore the properties of light, fool your vision, dissect a rainbow, experiment with invisible light, and create your own kaleidoscope.
NGSS: ETS1.ABC, PS1.A, PS4.AB



Fling & Wing

Grades: 2-6
Learn aerodynamic secrets as you assemble and launch some crazy shapes. You won't believe these gadgets fly!
NGSS: PS2.AB, ETS1.C

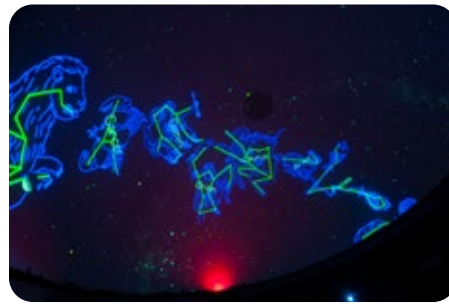
We have had a program with Discovery Center Museum (in Illinois) in the past and it was a huge hit with our students!

Georgia Cyber Academy

Astronomy Shows

We'll show you the moon and stars with our brand new Virtual Astronomy Shows! Presentations are tailored to your grade level and unique to this traveling program.

Grades: vary by topic
Length: 45 minutes
Participants: up to 30
Cost: \$140 (\$60 for each additional show*)
NGSS: ESS1.AB



Greek Mythology: Ancient Stories in the Stars

Grades: K-8
Come listen to some very old tales and explore the world of heroes, monsters, and demi-gods hidden among the stars with these stories inspired by the classic Greek myths.

Our Solar System

Grades: K-8
Take a trip through our local stellar neighborhood and get to know the planets closest to us. Learn some fun facts about the planets in our solar system, take a (safe) look at the nearest star, and find out what NASA has been up to lately.

Our Place in the Universe

Grades: 2-5
This live presentation walks students through the patterns found in our night sky. Learn how to navigate the ecliptic line and where the stars go during our day time sky.

Don't see quite what you are looking for? Contact us and our team of educators will work to meet your needs.

Science Shows

These dynamite demos feature experiments, investigations, and explanations woven together in a stimulating presentation.

Grades: K-8
Length: 30-45 minutes
Participants: up to 95 computers
Cost: \$300 (\$250 additional show*).

The Liquid Nitrogen Show

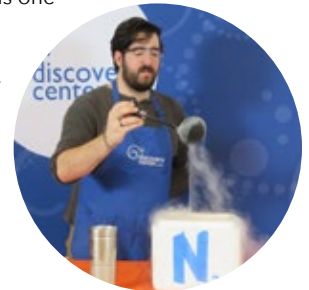
Excitement goes up as the temperature drops in this ultra-cold show! Witness instant phase changes and identify the differences in states of matter as they succumb to the frigid world of liquid gas!
NGSS: PS1.AB, PS3.AB

The Captivating Chemistry Show

Solids, liquids, and gases combine to create chemical changes that look like magic. Chemistry becomes apparent using surprising reactions that create colors, fabricate foam, and explode!
NGSS: ESS3.A, PS1.AB, PS2.B, PS3.ABCD

Forces in Motion

Amazing feats come together to weave the story of Newton's Laws of Motion in this compelling program! From collisions to physics games, this is one memorable science lesson!
NGSS: ETS1.ABC, PS2.AB, PS3.ABC



I want to give a "Shout Out" to the Discovery Center Museum, Rockford, IL for providing the students of Armstrong School with an amazing "Virtual Assembly" by exploring Liquid Nitrogen.

Mrs. Sandra Dianna, Armstrong School for the Arts, Hampton, VA

* Additional program discount applies for programs of the same topic held on the same day at the same location.

** This program has a special space requirement.

*** Expanded age range available for younger participants.

Discovery Center Education Options and Pricing

Museum Visits

	Program	Group Size Limit	Fees	Grade
	Regular Field Trip	50	\$6 / person	
Planetarium Add Ons*	Big Bird's Adventure	30	\$30 / class	Pre-K-1
	Discover the Night Sky	30	\$30 / class	2-8
	Earth, Moon, and Sun	30	\$30 / class	3-8
	Simple Machines	30	\$55	2-8
STEM Lab Add Ons*	Color & Light	30	\$55	K-8
	Roller Coaster Science	30	\$55	1-8
	Slime & Chemistry	30	\$55	K-8
	Robot Rendezvous	30	\$55	3-5
Junior STEM Lab Add Ons*	Bugs	20	\$40	Pre-K-K
	Wheels in Motion	20	\$40	Pre-K-K
	*Group size may need to be smaller based on classroom space limitations.			
Special Exhibit	Discovery Town	50	Included	Pre-K-2

To start the reservation process:

www.discoverycentermuseum.org/group-visit-request-form

For questions:

fieldtrip@discoverycentermuseum.org
or call 815-972-2826

In-Person Outreach

Hands-On Classes	Slime & Chemistry	30	\$140 / \$70	K-8
	Magnetic Attractions	30	\$140 / \$70	K-3
	Engineering Challenge	30	\$140 / \$70	3-8
	Color & Light	30	\$140 / \$70	K-8
	Fling & Wing	30	\$140 / \$70	2-6
	Simple Machines	30	\$140 / \$70	2-8
	Sun & Moon	20	\$110 / \$50	Pre-K
Early Childhood	Swoop	20	\$110 / \$50	Pre-K
	Ramps & Rolling Things	20	\$110 / \$50	Pre-K
	Shapes and Patterns	20	\$110 / \$50	Pre-K
Science Carts	Weather Cart	30	\$140 / \$60	1-8
	Electricity Cart	30	\$140 / \$60	1-8
	Sounds of Science	30	\$140 / \$60	1-8
Portable Planetarium	The Sky Tonight	30	\$140 / \$60	K-8
	Ancient Stories in the Stars	30	\$140 / \$60	K-8
	Our Solar System	30	\$140 / \$60	K-8
Assembly	Liquid Nitrogen	150	\$300 / \$250	K-8
	Captivating Chemistry	150	\$300 / \$250	K-8
	Forces in Motion	150	\$300 / \$250	K-8
	Blast Off	30	\$140 / \$70	1-6
Afterschool Enrichment / Science Club	Build It Bigger	30	\$140 / \$70	K-6
	Fling & Wing	30	\$140 / \$70	2-6
	Good Vibrations	30	\$140 / \$70	K-6
	Engineering Adventure	30	\$140 / \$70	K-6
	Rolling Ramps	30	\$140 / \$70	K-2
	Lots of LEGOs	30	\$140 / \$70	1-5
	Thrill Ride	30	\$140 / \$70	1-8
	Outer Space	300	\$400	
Family Fun	Whoosh	300	\$400	
	Fun & Games	300	\$400	
	Storybook Science	300	\$400	
	Little Scientists	300	\$400	Pre-K-2

To start the reservation process:

www.discoverycentermuseum.org/education/stem-outreach/outreach-request-form

For questions:

outreach@discoverycentermuseum.org
or call 815-972-2844

Virtual Outreach

Hands-On Science (Travel Fees Apply*)	Slime & Chemistry	30	\$140 / \$70	K-8
	Color & Light	30	\$140 / \$70	K-8
	Fling & Wing	30	\$140 / \$70	2-6
	*We will waive travel fee if school will pick up materials for program(s).			
Astronomy Shows	Greek Mythology	30	\$140 / \$60	K-8
	Our Solar System	30	\$140 / \$60	K-8
	Our Place in the Universe	30	\$140 / \$60	2-5
Science Shows	Liquid Nitrogen	95 computers	\$300 / \$250	K-8
	Captivating Chemistry	95 computers	\$300 / \$250	K-8
	Forces in Motion	95 computers	\$300 / \$250	K-8

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