



CRAZY SCIENCE CORP

SCIENCE IS FUN!

ALL GRADES - 2026

SCIENCE CLASSES

Our science classes follow the school curriculum. During each class children learn about the natural world, the human body and the universe. Classes include hands-on projects to consolidate the knowledge. We will assist children in making observations, collecting information and using logical thinking to draw a conclusion. The received knowledge will help them better understand the world around them and make informed decisions about their lives.

- **30–45 minute class**
- **3–4 experiments**
- **Limited to 20-25 kids**
- **Each child participates as a volunteer or through hands-on activities**
- **Aligned with the curriculum and designed to build deep scientific knowledge**

APPROPRIATE FOR SPECIAL NEEDS STUDENTS



CURRICULUM

Water Wonders – Dive into the science of water!

Battery Blast – Power up with fun batteries experiments!

Magnet Magic – Explore the invisible force of magnetism!

Zap It! – Shocking fun with electricity and conductivity!

Static Surprise – Hair-raising experiments with static electricity!

Lights On! – Bright discoveries about light and reflection!

Crazy Colors – Mix, match, and discover the science of color!

Mini Engineers – Build wild structures with everyday materials!

Bubble Bonanza – Bubbly fun meets hands-on science!

Mind Benders – Optical illusions and visual tricks!

Balloon Racers – Design and race balloon-powered cars!

Sonic Boom – Vibrations, sound waves, and musical mayhem!

Slime Time – Ooey, gooey, scientific fun!

Balloon Science – Stretch, twist, and pop into science!

Move It! – Push, pull, and test how things move!

Hot & Cold Explorers – Feel the difference with temperature play!

Cosmic Kids – Travel the stars with planets and constellations!

Frozen Science – Dry ice experiments that sizzle, fog, and amaze!

Sink or Float? – Water experiments that will surprise you!

Paper Power – Discover what paper can really do!

Airmazing! – Air pressure fun with zookas and fans!



PRICES

Hands-on activities and experiments with real reactions in every class! Every Child is involved. We cover various STEAM topics and perform experiments to reinforce the knowledge. All required materials are provided by our professors.

Special: \$85 per class

with 1 year contracts , every week session,
min 6+ classes a day - 12 classes a week total, up to 12 kids in a group max

	Monday – Friday 8:30 am – 2 pm	Monday – Friday after 2 pm
35 minutes science class	\$150 up to 15 participants. Each additional child \$8	\$180 up to 15 participants. Each additional child \$14
45 minutes science class	\$220 up to 25 participants. Each additional child \$10	\$200 up to 15 participants. Each additional child \$15
60 minutes science class	\$270 up to 25 participants. Each additional child \$15	\$250 up to 15 participants. Each additional child \$20

\$350 day trip min

(we recommend booking at least 2 classes per day to reduce costs per experience)

*A transportation fee may apply in certain areas





347-401-2494

SCIENCE SHOWS



SCIENCE SHOWS

On-site science laboratory, where science fiction becomes a reality! A Science Show is an interactive, high-energy theatrical performance that combines education with entertainment. Aligned with school curriculum and crafted to spark children curiosity and excitement for STEAM!

- **30 - 45 minute show**
- **10-13 experiments**
- **No limits to numbers of audience**
- **Off-Broadway Performers**

Indoor Field Trips

STEM Days

Special Events

Birthday Party

APPROPRIATE FOR SPECIAL NEEDS STUDENTS

Elementary - High school students - Kindergarten -Middle school -Adults



PRICES

Science Shows

Most Popular Topics / Units Covered

Cosmic, Planets, Space, Dry Ice Discovery, The Science Behind Bubbles,
Slime Expedition, Marvel, Pressure, Air Discovery, The Science Behind Color

Sessions back to back, Same day

1	2	3	4
\$550	\$340	\$270	\$240

Sessions **a year (Jan-Dec)**
can be shared with other locations
or friendly businesses

1	2	3+
\$550	\$450	\$430

Some Areas and curriculum topics may apply additional delivery fee
We recommend splitting large audiences into smaller groups, with 10–20 children.
Sound system (microphone) will be required for groups over 25 participants

