Field Trips

Use our immersive, learn-through-play field trip experiences to complement your teaching, and participate in an engaging enrichment program to enhance the visit!

Exhibits + Enrichment

$10.00* per student and includes:

- An Enrichment program
- Time in the museum
- Lunch room rental

Exhibits Only

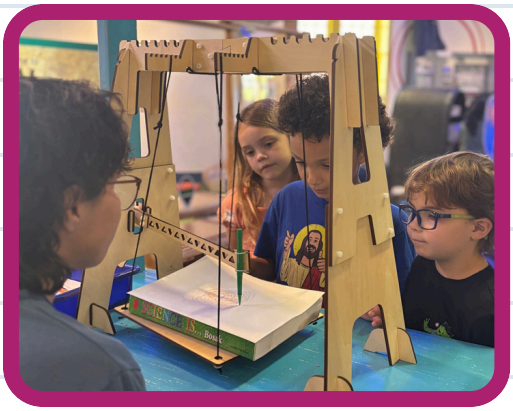
$8.00* per student and includes:

- Time in the museum
- Lunch room rental

Reduced rate available for Title I schools, supported by the LCM Experiences Fund!

The number of students attending must be finalized 1 week prior to the field trip. The school will be reinvoiced for any students over the number of students registered.

School/group personnel are FREE! Additional chaperones will be charged upon arrival at the same rate as the students.



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LG&E and KU Foundation

Traditional Bank
Our business is you.

book now!

859-258-3253

play@lexingtonchildrensmuseum.org

Field Trip Enrichments

Choose from exciting themes to enhance your field trip!

Magnets (Pre K-1)

Learn about how magnets work and experiment to find out what is magnetic and what is not.

Creative Colors (K-2)

Learn about the building blocks of colors, and explore how colors and emotions work together with our hands-on color wheel activity.

The Human Body: Starring Stuffee (K-2)

Explore the inner workings of the human body with the help of our over-sized friend, Stuffee. Sponsored by the Lexington Medical Society.

Our Food (K-2)

Learn about the life cycle of our food by planting, growing, harvesting, and planting crops from our pretend garden.

Limited Time Enrichment Options

Field Trip Enrichments

Weather Wonders (K-3)

Experiment to learn how clouds are formed, touch lightning, and bring tornados to the classroom.

Light and Shadow Lab (K-3)

Dive into where light comes from, how it travels, what creates shadows, and experiment with colored lights!

Spread Knowledge, Not Germs (K-3)

Learn about the spread of germs and what we can do to stay healthy.

Phun with Physics (K-5)

Students participate in a variety of physics demonstrations that make science look like magic.

3-D Printing* (2-5)

Learn about 3D printing through hands on work with our 3D pens. *Additional materials charge of $1 per student.

Forces of Flight (3-5)

Examine aerodynamics & other forces of physics to build the perfect paper airplane.

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Blue Grass Airport
LEXINGTON, KENTUCKY

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