Mobile Play & Learning Lab

Let us complement your teaching with hands-on play and learning programs! Each activity is led by LCM staff and can be tailored to grade level.

- Presentations are 30-45 minutes.
- Maximum of 30 students per presentation.
- 30 minutes required to set up and pack up in the presentation room without students present before and after presentation time.
- At least 1 teacher must be present during presentations.
- Travel is $1.25 per mile to and from the museum outside of Lexington.

3D Printing* (2-5)

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

Animal Adaptations (Pre K-1)

Examine how animals have adapted to live in different environments, and then create your own creature!

Animal Adaptations cont. (2-4)

Take an in-depth look at animals and the adaptations they make to survive in different environments.

Everyone Codes (K-5)

Learn about coding, algorithms, and how they affect daily life. Then do your own coding with our color-coding cars!

Everyone Codes More (4-6)

Take a deeper dive into coding and how to use block coding. Write your own codes with our Sphero Bolt robots.

Forces of Flight (3-5)

Take an in-depth look at aerodynamics, forces, and physics to build the perfect paper airplane.

Magnets (Pre K-1)

Learn about magnets through hands-on exploration to figure out what is a magnet and what is not.

The Mobile Play and Learning Lab is sponsored by:

NiSource CHARITABLE FOUNDATION

Columbia Gas® A NiSource Company

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Our Food (K-2)

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

Rocket Science (3-5)

Start your career in rocket science through fun and hands-on experiments with rockets!

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Stop Motion Story Telling (3-6)

Learn the fundamentals of story-telling then create your own stop motion stories!

Think Like an Engineer (2-5)

Learn about the engineering process and explore engineering stations that challenge students to think like engineers!

Watts the Bright Idea (3-5)

Learn how electricity, circuits, insulators, and conductors work. Then make your own circuits with using Snap Circuits.

Who Stole the Cookies? (K-3)

Help us solve the mystery of the missing cookies while learning about investigative techniques.

Pricing

1 Presentation: $120
2 Presentations: $200
3 Presentations: $270
4 Presentations: $320
5 Presentations: $370
6 Presentations: $420

book now!

859-258-3253
play@lexingtonchildrensmuseum.org