

Homeschool Programs

5 — 8 year olds

Experience STEAM based activities and concepts through hands-on experiments, building, and play.

Fee: 2-hour program: \$11 Members; \$16 Non-Members
3-hour program: \$16 Members; \$21 Non-Members

January: Paper Art

There are so many things you can create with paper! We'll make crazy headwear, hanging sculptures and even make recycled paper.

Thursday, January 11, 9:30—11:30am

Thursday, January 11, 1:30—3:30pm

Friday, January 12, 9:30—11:30am

February: Color and Light!

Design and make your own kaleidoscope. Experiment with chromatography using candy and markers. These experiments will show how light travels and how color and light interact to produce amazing results.

Friday, February 2, 9:30—11:30am

February Workshop: Once Upon a STEM

Classic tales like Rapunzel and Three Billy Goats Gruff will be transformed into hands-on STEM challenges in this three hour workshop.

Wednesday, February 14, 12:30—3:30pm

Thursday, February 15, 12:30—3:30pm

March: Wonders of Weather

We'll learn about rain, lightening, air pressure and more! Make and take home real working weather instruments so you can continue observing weather changes at home.

Thursday, March 1, 9:30—11:30am

Thursday, March 1, 1:30—3:30pm

Friday, March 2, 9:30—11:30am

April: Discovering Ben Franklin

Explore Ben Franklin's famous experiments and see if you come to the same conclusions!

Thursday, April 5, 9:30—11:30am

Thursday, April 5, 1:30—3:30pm

Friday, April 6, 9:30—11:30am

May: Wind Powered STEM

It's time for windy weather and kite flying! Why not throw a little STEM into the mix! Make wind powered cars, boats and even windmills!

Thursday, May 3, 9:30—11:30am

Thursday, May 3, 1:30—3:30pm

Friday, May 4, 9:30—11:30am

ChildrensDiscoveryMuseum.net

Rachel Carpenter
309.433.3449

101 E. Beaufort St.
Normal, IL 61761

children's
discovery
museum