

FOR IMMEDIATE RELEASE:

Contact:
Joe Yachanin
Great Lakes Science Center
216.696.3644
yachanini@glsc.org

Great Lakes Science Center brings the spectacle of the midway indoors with new 'Curiosity Carnival' exhibition opening Nov. 15

CLEVELAND (October 11, 2019) – Ladies and gentlemen, children of all ages, step right up for Curiosity Carnival -- a special exhibition like no other, featuring amazing feats of science!

All the sights and sounds of the carnival, from the spectacles to the midway games, are based on science. This Science Center-created exhibition, opening Friday, November 15, will take you behind the curtain (or big-top tent flap, if you will) for an immersive, multi-sensory experience. Curiosity Carnival embodies the excitement and vibrancy of a carnival atmosphere while examining classic games, rides and experiences through a STEM lens.

Hands-on exhibits that bring the carnival midway indoors for the winter will have guests of all ages saying "Colossal! Stupendous!" And best of all, Curiosity Carnival is included with general admission.

These exhibits and more await along the midway!

- At **Winging It**, design and fold paper airplanes, then use an electric launcher to test them out at two large-scale, target galleries!
- On the Midway, practice STEM-rooted strategies to maximize your chances of winning common carnival games.
- Enjoy **performances and demonstrations** offering a sneak-peek at the science behind popular carnival acts.
- Arrange fabric and props at a **Colossal Kaleidoscope** to explore how math and mirrors work together to create spectacular patterns.
- "Juggle" the forces of physics at our **Giant Mobile** and create a unique, suspended sculpture.
- Use physics and symmetry to successfully navigate a tabletop High Wire Challenge and discover how tightrope walkers keep their balance.

- At **Clowning Around**, style a lion's mane or a clown's wig using magnets and iron filings.
- Get creative with light and color at the Luminous Lite Brite.
- Challenge your brain with a series of **optical illusions**, and uncover the science behind why we don't always immediately see things for what they are.
- Take a spin in our Topsy Turvy Chairs and learn how they use weight and gravity to stay upright.
- Practice your balancing act by finding and lowering your center of gravity on a Rolla Bolla board.

(Editor's note: The Science Center's fall-winter schedule is 10 a.m. to 5 p.m. Tuesday through Saturday and noon to 5 p.m. Sundays. The Science Center is closed on Mondays and during all Cleveland Browns daytime home games.)

About Great Lakes Science Center

Great Lakes Science Center, home of the NASA Glenn Visitor Center, makes science, technology, engineering and math (STEM) come alive for more than 300,000 visitors a year through hundreds of hands-on exhibits, temporary exhibitions, the Cleveland Clinic DOME Theater, Steamship *William G. Mather*, daily science demonstrations, seasonal camps, and more. The Science Center, a 501(c)(3) non-profit institution, is funded in part by the citizens of Cuyahoga County through Cuyahoga Arts and Culture. Visit **GreatScience.com** for more information.

###