



**Children's Museum of the Lowcountry Opens New Temporary Exhibit
Velocity: Exploring the Science of Motion**

Charleston, S.C., October 17, 2019 - The [Children's Museum of the Lowcountry](#) (CML), Charleston's premier children's non-profit museum, is pleased to present *Velocity: Exploring the Science of Motion*, a temporary exhibit helping children explore the science of motion. *Velocity* is on display now through January 27, 2020.

"As leaders in early childhood education, the Children's Museum of the Lowcountry understands that the most successful method for presenting Science, Technology, Engineering and Math (STEM) to young learners is through hands-on, play-based activities," says Nichole Myles, executive director of the Children's Museum of the Lowcountry. "We're so excited to bring *Velocity* to families in the tri-county area."

Velocity features five distinct activities where children and families experiment with momentum, friction, gravity, acceleration, speed and distance. Families can roll and race golf balls on tracks, loops and hills; design their own freestyle ramp, track or jump; and experiment with three unique launching machines that make the drop of a golf ball different every time. *Velocity* utilizes data visualization software to capture participant's multiple test runs and compare results.

Editor's Note: For high-res images of *Velocity*, visit <http://bit.ly/2qpiNvF>.

For more information about the Children's Museum of the Lowcountry, visit www.exploreCML.org.

About Children's Museum of the Lowcountry

The Children's Museum of the Lowcountry is a nonprofit organization whose mission is to engage young children's potential by inviting families of all backgrounds to explore environments and experiences that spark imagination and stimulate curiosity through the power of play. The museum works to address specific needs within the Lowcountry community by partnering with area organizations to develop targeted programs to better to community. For more information about the museum, including hours and admission, visit exploreCML.org.

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