



# Hands-On Learning

Louisiana Children's Museum experiences complement school curricula, develop healthy minds and bodies, and encourage creative and critical thinking skills. We offer many options to best suit your needs as a teacher.

## Field Trips - Get out of the classroom!

### LEARNING PATHWAYS

These fully-facilitated, themed experiences connect core subjects such as language arts, math, science and social studies with interactive exhibits, creating a unique, environmental learning experience that directly connects with GLEs for PreK through 4<sup>th</sup> grade. Pathway themes currently available: Counting and Measuring, The Journey of Coffee, Maps and Routes, and Design and Build. Max. 50 students.

### LITERACY PATHWAYS

These fully-facilitated Museum experiences motivate students and reinforce early language and literacy skills, such as phonemic awareness, contextual learning, listening skills, and using the Museum's environment to directly tie into language arts GLEs for PreK through 2<sup>nd</sup> grade. Max. 50 students.

### FREE PLAY

This self-guided field trip, enjoyed by hundreds of thousands of children over the last 20 years, continues to be a premier informal learning experience promoting socialization, cooperation and reasoning skills along with science, math and art exploration.

All field trips and workshops at the Museum last for two hours with multiple start times available.

## Outreach - We'll bring the learning to YOU!

### LIL' STUFFEE

Standing five-feet tall with bright blue hair and a wide friendly grin, this unzippable character shows the inner-workings of the human body as removable pillow organs trace the digestive system. Ideal for PreK through 2<sup>nd</sup> grade.

### EARTH BALLOON

Step into the center of the Earth with this 22-foot inflatable, portable classroom that gives students an up-close look at earth science and geography. Presentation area must be indoors and provide at least 23 feet of clearance, including height. Gymnasiums preferred. Ideal for 1<sup>st</sup> through 8<sup>th</sup> grades.

### STAR LAB

This portable, inflatable, 11-foot planetarium meets state content standards in science. Students get an up-close, inside look at the solar system, constellations and the galaxy. Presentation area must be indoors (or covered) and provide at least 23 feet of width clearance and 13 feet of height clearance. Ideal for 1<sup>st</sup> through 8<sup>th</sup> grades.

All presentations run approximately 30 minutes with a minimum of two and a maximum of six presentations per day. Each presentation allows for a maximum of 30 students.

## More Info

Field Trip Bookings: Lashon Daley, [ldaley@lcm.org](mailto:ldaley@lcm.org), 504-266-2417

Outreach and Pathways info: Sarah Clark, [sclark@lcm.org](mailto:sclark@lcm.org), 504-266-2410

FAX: 504.529.3666 · [www.lcm.org](http://www.lcm.org) · 420 Julia Street, New Orleans, LA 70130

With any booking, teachers receive one free admission pass to plan their field trip or consider one for the future.