



WE OFFER 2 OPTIONS:

Bring your class to us or we bring our museum "on the go" to you!

We come to you..

\$7 PER STUDENT

Includes 30-45 min. programming with trained staff and all supplies.

Nominal fee outside Ouachita Parish

You come to us... \$7 PER STUDENT

Includes 1 hour of playtime + 30 min. STEM activity

Teachers and Bus Drivers are FREE Parents and siblings pay group rate

• Dino Dig (3yr+)

Step into the shoes of a real Paleontologist! We'll discover what they do, then grab our tools and become Jr. Paleontologists as we dig up our very own fossils in a personal dino dia!

Melt it Down

Chill out and play with ice in this sensory adventure! Explore different states of matter, mix colors and enjoy all the frosty fun.

Bath Time Baby

Get ready to splash and play! Discover science and math as you explore cause and effect, volume, and floating with all the hands-on fun.

Flower Shop/Farmer's Market

Help customers and have fun practicing math, communication, and problem-solving skills while running a Flower Shop or Farmers Market.

• I Can Build It!

Become a beginner builder and use your tools to build, play, and practice important skills like hand-eye coordination.

Dental Health Month

Our teeth are amazing! Discover why it's so important to take care of them every day, and learn how to brush away pesky plaque like a pro.

Color Sorting

Get busy matching bright objects by color. Build early math skills, strengthen coordination and learn color names -all while playing.

Bee the Pollinator (4yr+)

Buzz into the world of bees! We'll learn how they pollinate and why they are so important to our world every day.

Build-a-Bug (4yr+)

Explore what makes an insect an insect by building our very own creepy-crawly creature with Play-Doh.

Lemon Volcanoes (4yr+)

Turn a lemon into a science experiment! Explore chemical reactions as you create your very own fizzy, bubbling volcano.

How Does a Garden Grow? (3yr+)

Let's grow a garden together! Explore all its parts while we practice counting, spotting colors, and seeing how nature works its magic.