

Daycare-Prek STEM

Programs for 2026-27



We offer 2 options:

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

We Come to You... \$8 Per Student

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

Minimum of 10 students per class
2 or more sessions required
Nominal fee outside Ouachita Parish

You Come to Us... \$8 Per Student

Includes 1 hour of playtime
+ 30 minutes of STEM activity.

Teachers and bus drivers are FREE
Parents and siblings pay group rate

Coding Hopscotch

Jumpstart basic coding skills through a fun game that gets the little ones moving!

Barnyard STEM

Explore barnyard animals through hands-on activities that build fine-motor skills, matching, animal sound recognition, and early science skills while learning about barnyard animals and their babies.

Sewing Skills

Introduce and practice fine-motor skills, hand-eye coordination, and problem-solving as they safely explore threading, stitching, and creating.

Dino Dig (3+yr)

Step into the boots 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 dig!

How Does Your Garden Grow? (3+ yr)

Let's grow a garden together! Explore all its parts while working on hand-eye coordination, using our imagination, and learning what it takes to make a garden grow!

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

Learn the importance of brushing our teeth, then practice on our giant teeth! Then we will make our own toothbrushes!

Color Sorting

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

Lemon Volcanoes (4+yr)

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

Color Mixing

Using magtiles and light, make colors change. Watch as simple primary colors blend into new secondary shades right before their eyes!

Custom Options!

Just ask! We can custom create programming designed to support your lessons.