

GRADES K-5

# STEM

## PROGRAMS FOR 2025-26



### 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.

Minimum of 10 / Maximum 35 per class

2 or more sessions required

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

- **Build a Circuit Flashlight (grade 2nd+)**

Become a DIY engineer & light up the night building your very own flashlight with simple circuits.

- **Surface Tension of a Penny**

Discover the power of surface tension by balancing as many water droplets as you can on a penny.

- **Rockets (Max 25 per group/grade 2nd+)**

Blast off into science! Learn all about pressure and launch your very own rocket into the sky.

- **Binary Coding Bracelets**

Step into the world of coding! Use the binary code in a hands-on activity making a bracelet that spells out the word STEM!

- **Owl Pellets (grade 2nd+)**

Discover what owls eat and how their digestive system works by dissecting real owl pellets and uncovering their hidden treasures.

- **Build-a-Bug**

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

- **Volcanoes**

Learn about the parts of a volcano, then build your very own erupting volcano and watch the awesome power of chemical reactions in action.

- **Digestion in a Bag**

Discover how your stomach breaks down food by simulating digestion inside a bag — it's science you can see in action.

- **Color Mixing**

Dive into the world of colors! Explore primary and secondary colors, mix them together to see what new shades appear. Then use our new colors to paint a masterpiece.

- **Build a Working Stethoscope**

Discover the amazing work your heart does every day! Build your own stethoscopes, try them out, and hear the incredible beat that keeps us going.

- **Layers of the Earth**

Create your own Earth out of Play-Doh, layer by colorful layer! Then slice it open to see the layers that make up our Earth.

- **Dino Boxes**

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

- **Slime (Sensory, Meteorite/grade 2nd+)**

Discover the cool differences between liquids and solids—then watch science in action as we turn a liquid into a solid by making ooey-gooey slime.

- **Simple Circuit (grade 2nd+)**

Become an electricity explorer! Learn all about conductors as you help an LED bulb light up and shine bright!

- **Bee the Pollinator**

Buzz into the world of bees! Learn how they pollinate and why they are so important.