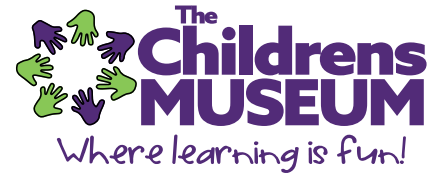


middle school/

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

Earth Balloon

Review planets, landforms and other cool facts
about our Earth - and go inside too!

Computer Science 101

Introduction to coding and programming. Learn
to design programs, applications, and web pages
using coding languages such as Scratch, Java, and
HTML.*can be a multi-session course*.

Edison Bots

Introduction to robotics with engineering and design
concepts to create an autonomous and functional
bot. Minimum of 45 minutes. *can be a multi-session
course*.

Explore Medicinal Chemistry

Recreate a chemical reaction from scratch by
exploring different ingredients and their reactions.

Explore Forensic Chemistry

Explore the concept of chromatography. We will work
in teams to solve a crime by processing evidence.

Explore Water Chemistry

See what it takes to be a water chemist! Engineer a
water filter, filter the water and test the pH levels to
see what we need to do to make it drinkable.

Explore Material Chemistry

Be a material chemist and discover the differences
between liquids and solids-then watch science in
action as we turn a liquid into a solid by making
ooey-goopy slime.

Engineer a Pencil Case

Using the concepts of engineering and designing,
create a pencil case that meets expectations and
engineering goals.

Crea-tures

Create a crea-ture designed to survive in a specific
environment. As the environment changes, each
new generation must adapt and evolve to survive as
some adaptations may become less useful or even
disappear as conditions change.

Crack the Code: Breakout Box

Do you have what it takes to break out? Team up,
crack the code, and solve all the puzzles to make
your great escape. (Subjects include: Math, Science,
Computer Science and History)

Custom Options!

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