museum of discovery



500 President Clinton Ave. Ste. 150, Little Rock, Arkansas 72201

The Museum of Discovery's mission is to ignite and fuel a passion for SCIENCE, TECHNOLOGY, ENGINEERING, ARTS, and MATH through dynamic, interactive experiences.



Accolades and Awards

6th Best Children's Museum in U.S.

Roy L. Shafer Leading Edge Award for Resiliency (2022)

Finalist in Arkansas Heritage and Tourism Award

Award for Leadership in Environmental Education 2021



Josh Annett

Executive Director


Curiosity moves us forward

100 years of discovery





















Museum of Discovery Today

Early Learners (0-6 years old)

Theme: It is never too early to play and learn!

Our most abundant in-museum audience!

- Small Fry Fish Camp Gallery
- Wiggle Worms
- Creature Features













Museum of Discovery Today

Reimagined Galleries & PPG STEAM Studio

With all new exhibits in four renovated galleries, children have access to an education resource that competes with other major markets.

- Curiosity Spot
- Dynamic Earth
- Science Lab
- Small Fry Fish Camp

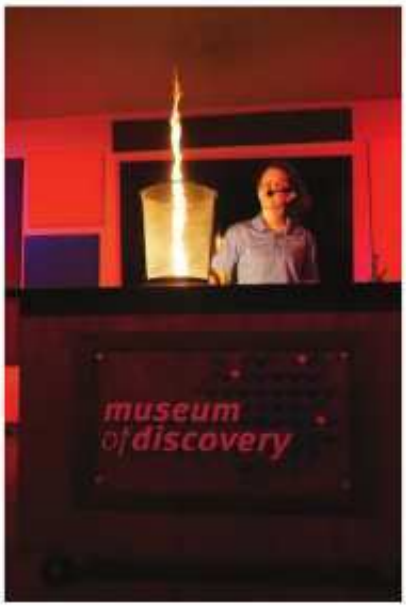
Museum of Discovery Today

Guinness World Record Musical Bipolar Tesla Coil, Animal Ambassadors, and Science Demonstrations

We transform the novel scientific concepts learned in the classroom into real, tangible experiences that truly ignite a passion for STEM!











Museum of Discovery Today

We strive to provide a welcoming learning environment for all children, regardless of learning ability.

- Sensory Cove
- Sensory Sundays
- Sensory Kits & PECS Communication Bags







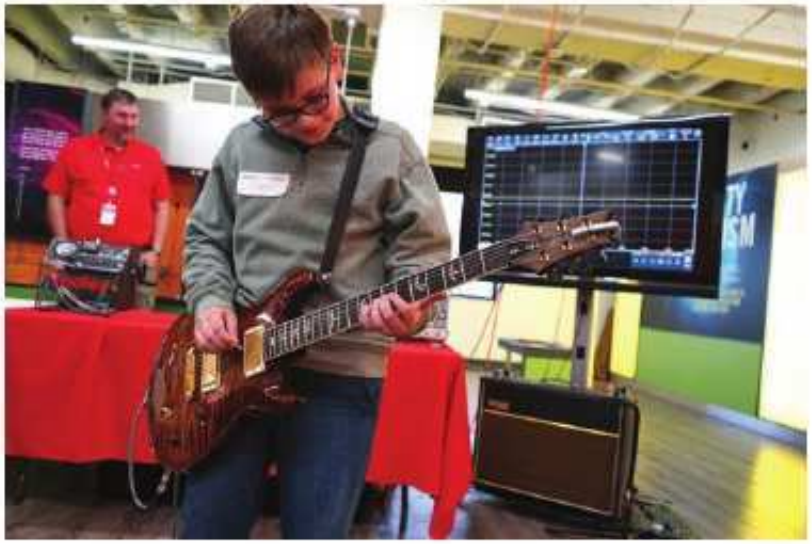
Museum of Discovery Today

For many Arkansas children, pursuing a STEM education can be intimidating and STEM professions can feel unattainable.



Girls in STEM

Discovering Excellence in Arkansas



Our STEM initiatives, like Girls in STEM and Discovering Excellence in Arkansas, aim to bridge the divide between STEM employers and the state's future workforce. To know someone that may look or speak like you, or even come from the same community, can make all the difference.

Museum of Discovery Today

Tinkerfest leads hands-on learning facilitated by many of the STEM companies and non- profits Central Arkansans see every day.

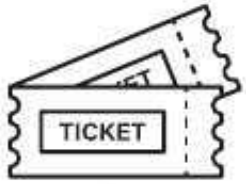




Educational Outreach meets the needs of schools across the state.

We take our experiences on the road!

Museum of Discovery 2025 in Numbers



126,391

Public Attendance



2,943

Museum Memberships Purchased



11,239

Science For All Attendees



47,680

Students Attended MOD Field Trips



35,857

Attended Museum-Led Outreach



6,125

Student's reached by Title I Sponsored Outreach



176

Participants in Girls in STEM



605

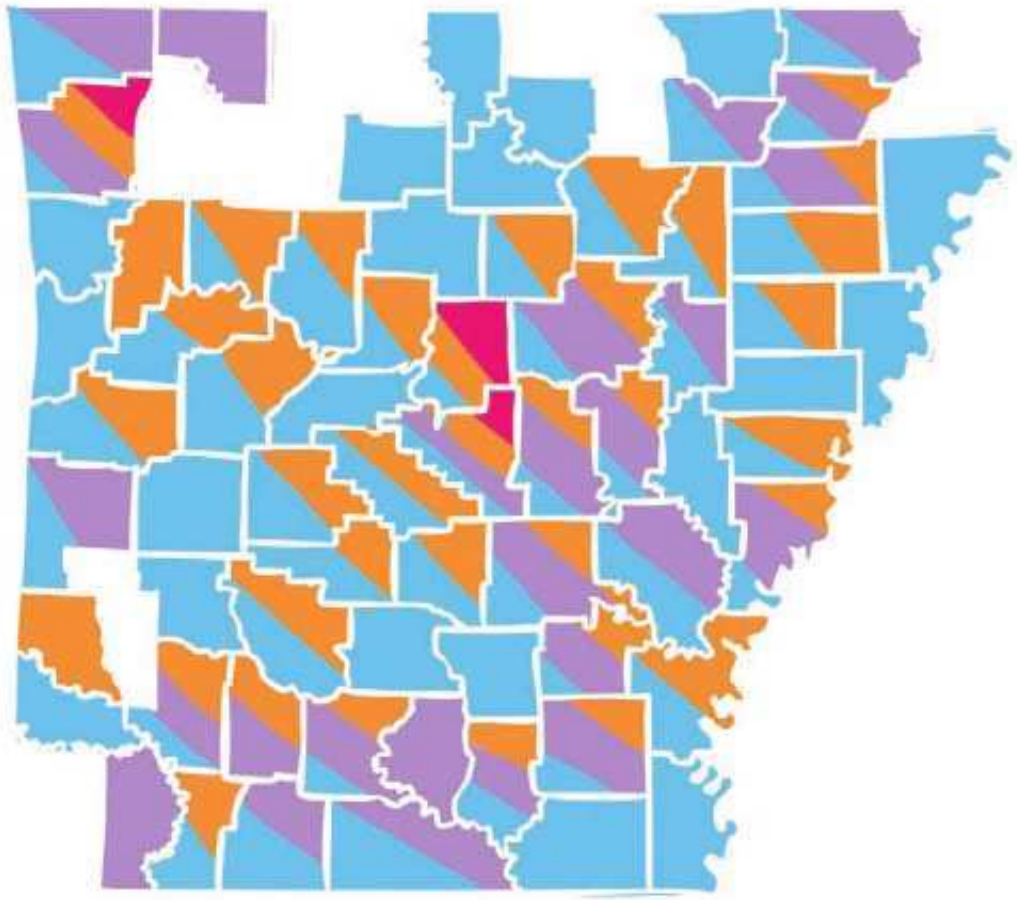
Public Science Shows



113

Educators Trained via MOD Professional Development Workshops

Statewide Impact 2025



85% of counties reached through **Field Trips**

49% the state reached through **Outreach**

+1 **Girls in STEM** in NW Arkansas

189% growth in reach through **Educator Workshops**

In total, 64 of Arkansas's 75 counties engaged


Launching into the next century
MUSEUM OF DISCOVERY
explorestore

Access Matters

Curiosity belongs to everyone!

Science 4 All: For a SNAP recipient and up to five guests, admission to the museum is $2/person

Science 4 All Membership: For a SNAP recipient and up to four family members, an annual family membership is discounted to $25 (value: $130)

Title I Educational Outreach: Arkansas has nearly 1,000 public schools that report having over 40% of students that require free or reduced lunch. With support, we provide our educational experiences to many of them at no cost



Access & Transit Matter

Why Transit Matters

Often times, transportation is a family's only barrier to visit the museum or participate in camps like Girls in STEM.

> "Girls in STEM] has shown me how diverse STEM can be.
>
> -2025 Girls in STEM participant






Transportation turns
invitation to participation.

How Our Community Can Engage

Sponsor Transportation



Sponsor an Initiative



Donate





Volunteer



Mentor for Girls in STEM



Sponsor an Event

Learn More