



Impact Report

2024

Prepared By

Neely Myers Executive Director

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2024 held both explosive growth and historic announcements for Creative Learning Alliance. We hosted a record number of families than we ever had before in 2024 bringing a love of STEAM to people of all ages. In June, thanks to our visionary top donor and a very creative group of entries from the public, we announced the name of the science center; the Schroeder Family Exploreum.

Year In Review

The Schroeder family name holds a special place thanks to the family's shared vision for a hands-on, STEAM based science center for our region. Over 65 entries were narrowed during the first part of 2024, culminating in the final choice of Exploreum to round out the name of the science center.

Our Capital Campaign committee has been hard at work raising approximately 40% of our total goal of \$6.5 million to bring this vision to life! As we raise funds, our goal is to have the North portion of the building open by summer 2025 with the South portion of the building's construction phased throughout the remainder of 2025 and into 2026.

2024 held so much in terms of growth but we can't wait to rocket past our previous milestones in 2025! Neely Myers, Executive Director



Vision & Mission

Vision

Our vision is to engage people of all ages in handson learning, driven by curiosity and play.



Mission

Our mission is to create a hands-on, STEAM (Science, Technology, Engineering, Art, and Mathematics) based attraction that exercises curiosity, promotes exploration, and develops imagination through interactivity.



Оиг Теат











02. Shelly Kraft-Treasurer

03. Kitty Ward-Secretary

04. Stephanie Bradshaw

05. Chad Greer

06. Logan Stanley





Highlight In 2024



Highlight On April 8, 2024

The 4 day Solarbration Eclipse
Festival served over 4000
community members with free
ecplise glasses, eclipse science
activities, stage shows, and a live
viewing party for hundreds of area
residents and visitors.

2 Highlight On November 8, 2024

November's International STEAM Day festival brought 11 local companies from veternary care to manufacturing, from space exploration to engine repair, and from archeology to robotics who provided interactive stations allowing learners to discover all of the ways STEAM shows up in different careers.





2024 was full of education, exploration, and experimentation for learners of all ages through several different themes and locations with our STEAMagination Exploration series, funded in part by the Philanthropic Society of the Joplin Regional Community Foundation. We started the year off with an Artist as Outlaw lab featuring color theory and assemblage in January and Heart Day in February for which volunteers built a giant, walk through, anatomical heart! That's right, our families got to enter the heart and explore the valves and ventricles themselves. March was FULL with collaborations with Connect 2 Culture at their Magic School Bus and Janet's Planet's events, at which we were the exclusive invitee to engage the families in the lobby before the shows to provide some handson fun, AND the kick-off to our 3rd Thursday activities on the lawn of the Exploreum.

April brought our largest community event to date with the Solar Eclipse and our Solarbration Festival spanning 4 days and serving over 4000 community members with free ecplise glasses, eclipse science activities, stage shows, and a live viewing party during the eclipse that brought hundreds of area residents and visitors to our lawn on April 8! May provided a couple of unique collaboration opportunities. First, we loaned 6 exhibits from our permanent collection to Spiva Art Gallery for their Art in Motion exhibit, showcasing how science, technology, engineering, and math are partner to art in a variety of ways and formats. Second, we partnered with the Joplin Public Library for May the 4th Be With You day and showed off a little Star Wars science including DIY lightsabers and a droid building station.

Summer found us exploring bee science in June, water science in July, and canine companion science in August during 3rd Thursdays on our lawn. In August, we also had prehistoric fun at our Dino Days lab in partnership with the Midwest Museum of Natural Science. We got to bring prairie science to the crowd at Prairie Day at George Washington Carver National Monument and amphibian science to Porchfest in the North Heights Neighborhood. In November we celebrated International STEAM Day with a day long festival at the Exploreum. 11 local companies from veternary care to manufacturing, from space exploration to engine repair, and from archeology to robotics provided interactive stations allowing learners to discover all of the ways STEAM shows up in different careers.

If we can accomplish all of this while fundraising and beginning the remodel of the Exploreum, can you imagine what the future holds? Full STEAM ahead!





Lab Learning Events

13



Partnership Collaborations

7



People Served

Over 8500

Volunteers

- + + Our growth in 2024 would not have been possible without
- + + the stellar group of community leaders and advocates that
- + + serve as the Board of Directors and committee volunteers of CLA. Their commitment to the vision of the science center, along with their guidance, advice and unwavering support continues to be one of our biggest assets. If you

would like to find our more information about how to be involved, please email neely@creativelearnnigalliance.org.

- Dorothy Alsenz
- Colt Atwood
- Bob Arnce
- Kara Arnce
- Adam Badr
- Brenley Bradshaw
- Stephanie Bradshaw
- Stacy Braman
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- Kris Bullard
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- Amanda Stone
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- Logan Stanley
- Jamie Strickland
- Clive Veri
- Scott Vorhees
- Kitty Ward
- Bri Watts
- Youth Volunteer Corps

Thank You Donors



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Scott and Kit Brothers

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Joplin Area Welcome Club

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