



Levy Request

2026

Dear Members of the Toledo Regional Chamber of Commerce Review Committee,

The Board of Directors of Imagination Station, Toledo's Science Center have authorized us to request the Commissioners place a 0.17 mill renewal levy on the Lucas County November 2026 Election Ballot. We understand the first step is to review our request, and we appreciate the support we have received for previous renewal campaigns and your consideration for our current proposal.

As stewards of a beloved community institution, the Board and Team takes this request, and the public trust it represents, with utmost seriousness. We recognize this levy renewal ask is not simply a financial transaction; it is a commitment to the residents of Lucas County that every dollar entrusted to us will be used with care, transparency and purpose.

Imagination Station's track record speaks to that responsibility we have to our community. While public funding has been essential, we have never relied on it alone, supporting ourselves through grants, partnerships, earned income and private donations that make up more than 75% of our operating budget.

Our levy request is a renewal. Taxes will not be increased. It is important to note that the levy renewal is based on a 2008 home value. Even if the home value increased, what a home owner pays has not, reducing our dependency on levy funds from 38% of our total budget in 2008 to just 21% today.

The need for this renewal levy is real. Imagination Station serves as a critical educational resource for students, families and lifelong learners across Lucas County and the region. Our programming, from hands-on science exhibits to curriculum-aligned school field trips, depends on stable, sustained funding. Without this levy renewal, our ability to fulfill our mission would be significantly diminished.

We respectfully ask for your favorable consideration of this request. Our 0.17 mill renewal will not raise taxes and is the smallest levy request on the ballot. Homeowners will continue to pay \$3.22 per year on a home valued at \$100,000. The Board of Directors stands fully behind it, and we welcome the opportunity to provide any additional information the Committee may need.

The science center has been a trusted part of this community for nearly 30 years, and this board is committed to ensuring it remains so for generations to come.

Best,



Dave Waterman
Board Chair
Imagination Station



Lori Hauser
CEO
Imagination Station

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- Field Trip Guide, Bilingual Materials

Empower Everyone to Explore the Sciences.

Executive Summary

Levy Renewal Request

Imagination Station asks the Lucas County Board of Commissioners to place a renewal of our existing 0.17 mill issue on the November 2026 general election ballot. According to the Lucas County Auditor's Office, this extremely low millage request will generate \$1,350,000 per year assuming 100% is collected.

The levy renewal is for five years. The impact on Lucas County property owners remains at \$3.22 per year on a home valued at \$100,000.

Justification

Imagination Station, a non-profit organization, has spent 17 years delivering hands-on science education to Lucas County residents of all ages and backgrounds. We are both an educational resource and an economic asset, attracting visitors, supporting local jobs and contributing to the county's tourism and local landscape. This levy renewal protects that investment and ensures Imagination Station remains a vital part of our community.

Public Funding Goals

The levy renewal will allow Imagination Station to maintain affordable access, sustain county-specific opportunities like Free Saturday Admission for Lucas County kids and continue serving schools and families across the region. It provides the stable funding needed to meet the growing demand for science education and STEAM workforce preparation.

Summary of Financial Need

Imagination Station relies on a diverse mix of revenue to operate: grants, sponsorships, admission and private donations. The Lucas County renewal levy represents 21-percent of our annual operating budget and is essential to sustaining our core programs and daily operations. This renewal levy costs homeowners of a \$100,000 house just over \$3 per year and generates \$1.35 million dollars to be reinvested directly into Lucas County annually. Without it, Imagination Station could not maintain the level of community access and educational programming Lucas County families rely on.

What is Our Ask?

Millage Rate and Duration

0.17 Mill

The **lowest millage rate** of any levy on the Lucas County ballot

\$3.22 yearly

The annual cost for the owner of a \$100,000 home

\$0 Increase

Because this is a renewal, it **will not raise your property taxes**

Type	Length	Mill	Amount	Impact on Resident
Renewal	5-year	0.17 mill	\$1.35 mill/year Assuming 100% is collected	\$3.22 per year on \$100,000 home Based on 2008 property value

Levy Cost Analysis

Property Owner Levy Cost Analysis

At **0.17 mill**, Imagination Station's levy renewal represents the lowest millage rate of any on the Lucas County ballot.

In fact, our ask is less than half of any other public fund request.

The table shows the estimated annual cost across a range of home values to see what this investment means.

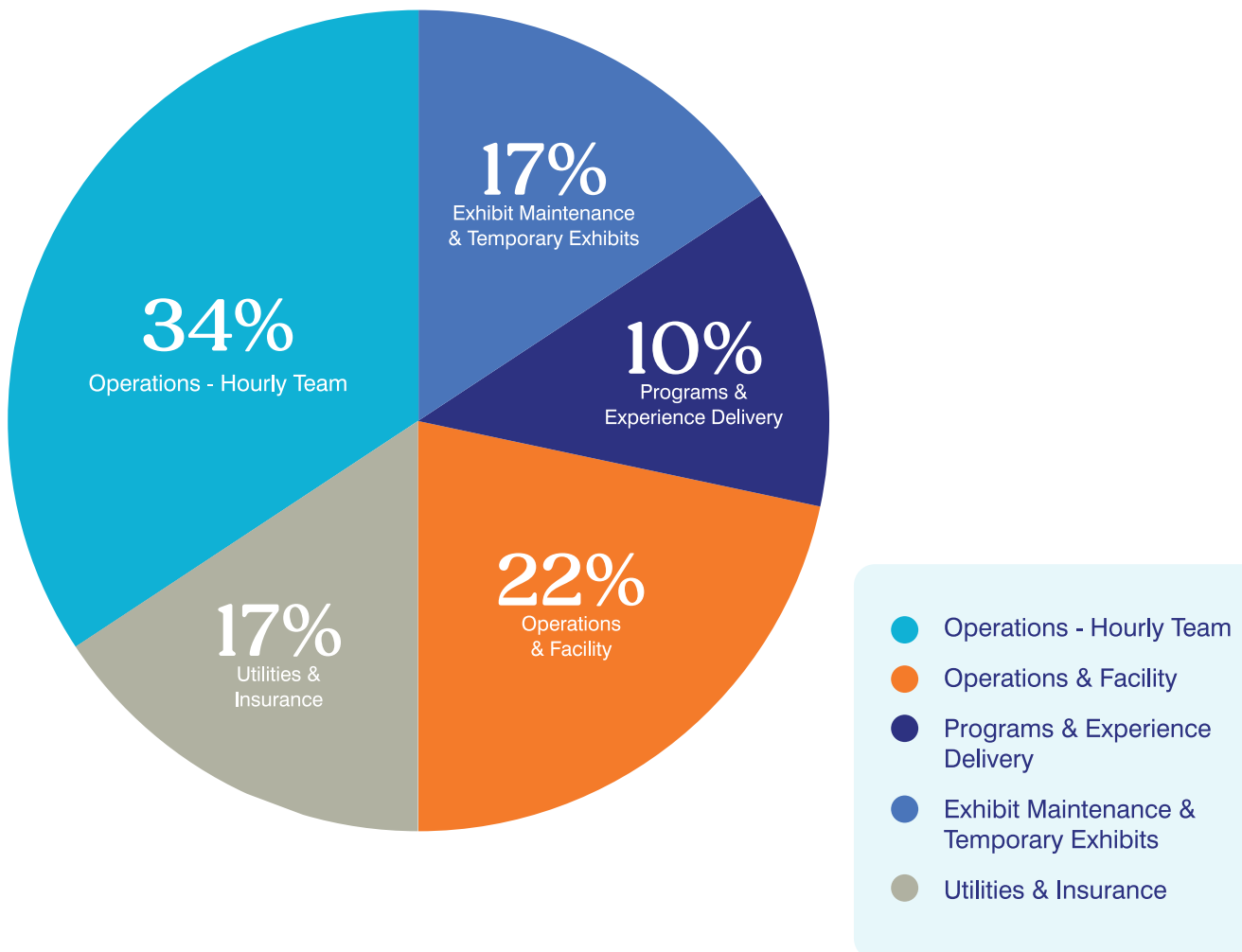
City	Median Home Value	Levy Cost Per Year
Toledo	\$126,270	\$4.07 /year
Holland	\$275,000	\$8.86 /year
Maumee	\$275,000	\$8.86 /year
Monclova	\$437,000	\$14.07 /year
Oregon	\$262,000	\$8.44 /year
Ottawa Hills	\$360,000	\$11.59 /year
Sylvania	\$325,000	\$10.47 /year
Waterville	\$330,000	\$10.63 /year
Whitehouse	\$365,000	\$11.75 /year

What the Public Funds Support

Imagination Station directs public funds toward the experiences and operations that matter most—traveling and permanent exhibitions, day-to-day operations, facilities and interactive educational programming. These investments are what allow the science center to open its doors every day and deliver high-quality STEAM education to Lucas County and across the Toledo region. Our team is central to everything we do, from managing exhibits to bringing science to life in classrooms throughout our community. Imagination Station covers other costs through operating revenue (admissions, membership, contributed revenue) and will continue to do so going forward.

The chart shows Imagination Station's utilization of the public funds to support our mission in our operating budget.

Allocation of Public Funds 21% of Total Budget



Imagination Station Overview

In 2024, Imagination Station completed an organizational assessment that resulted in a refreshed five-year strategic plan for 2024-2028. The plan positions Imagination Station as Toledo’s premier innovation and collaboration hub, the region’s leader in hands-on STEAM engagement. It charts a course for dynamic and innovative spaces that spark curiosity and creativity, while building a collaborative, diverse and empowered team of staff, board members and volunteers united by a shared belief in our mission, vision and values.



Collaboration
Work Together

We work together to build relationships internally and externally to empower and cultivate a community rich in STEAM learning.



Responsibility
Commit to Better

We take ownership of our roles. We are committed to authenticity and accuracy to better ourselves, each other and our community.



Inclusivity
Community-First

We aim to make Imagination Station a welcoming, respectful and supportive environment for everyone, always leading with empathy.



Creativity
Ignite Curiosity

We foster an innovative, curious environment that encourages lifelong learning and continual improvement.



Excellence
Growth-Mindset

We strive for the very best in ourselves and each other.



Joy
Lead with Passion

We incorporate humor, laughter and positivity into our work, sharing fun and our appreciation for the sciences at every opportunity.



“All your staff had smiles on their faces, they kept their ‘energy’ going to create an awesome experience!”

- Parent of Summer Camp Attendee

Organizational Responsibility

Responsibility is a fundamental pillar of Imagination Station, embedded in our core values as well as our daily practices. Beyond our commitment to authenticity and accuracy, we take seriously our role as good stewards of taxpayer dollars, a responsibility that extends across the entire organization. Financial accountability is maintained through three key groups: the Governing Board, Leadership Team and independent auditors.

Leadership & Governance

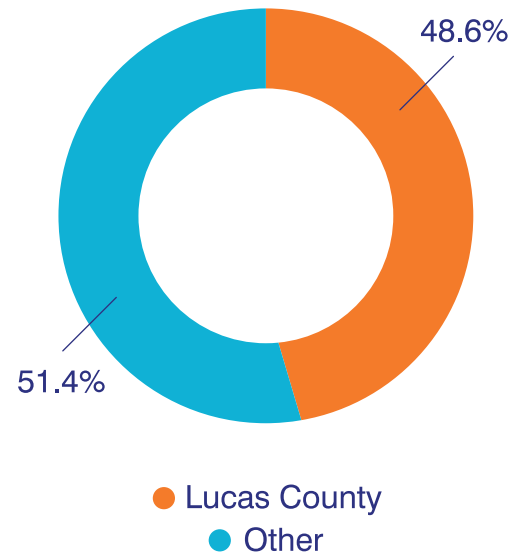
Imagination Station is guided by a 32 member Board of Directors with eight of those members serving on the executive committee. The Board provides leadership and direction in allocating funds, making operational decisions and advocating for STEAM education.

Our Board at a Glance

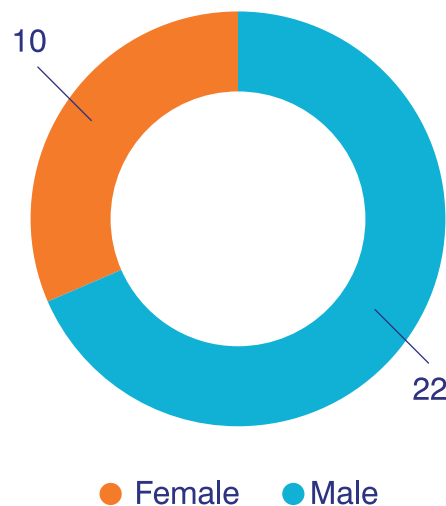


Our board brings together expertise from business, science and the community, united by the belief that every child deserves access to STEAM.

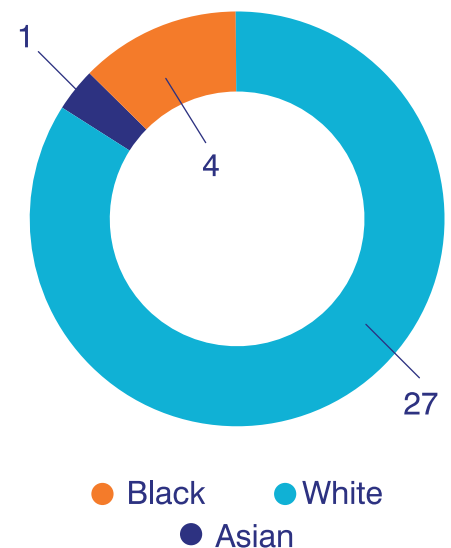
Board Residency



Board Genders



Board Diversity



Imagination Station Board of Directors Demographics

Board Chairman

David F. Waterman
Shumaker, Loop & Kendrick, LLP
Executive Committee

Vice Chairman

James Hoffman
KeyBank (Retired)
Executive Committee

Vice Chairman

Robert Savage
Savage & Associates
Executive Committee

Treasurer

Thomas Winston
Toledo-Lucas County
Port Authority
Executive Committee

Carol Anderson
Community Advocate

Mike Beazley
City of Oregon (Retired)
Executive Committee

Bruce Baumhower
UAW Local 12 (Retired)

Ginny Boggess
The University of Toledo

Reggie Bradley
PNC Bank

Deb Brobst
ProMedica

Amanda Bryant-Friedrich
Wayne State University

Charlene Czerniak, PhD
The University of Toledo

Peter Demczuk
Taylor Automotive Group

Dan Dower
KeyBank

Romulus Durant, PhD
Toledo Public Schools

Daniel L. Frick
Ernst & Young (Retired)
Executive Committee

Mike Gudgeon
Toledo Refining Company

Pete Holland
The Andersons

Michael Koralewski
First Solar
Executive Committee

Richard LaValley
LaValley, LaValley, Todak & Schaefer Co., L.P.A.

Laura Megeath
The University of Toledo

Seth Metzger
Dana, Inc.

Doug Miller
Shumaker, Loop & Kendrick, LLP
Executive Committee

Bryan Minges
Community Advocate

Jason Mueller
Pathway, Inc.

Nalula Sandrine Mubenga, PhD, PE
The University of Toledo

Drew Nitschke
Marshall & Melhorn, LLC

Carla Firestone Nowak
Room for the Underdog

Marianne Peters
Savage & Associates

Bruce Rumpf
Job1 USA

Ron Unnerstall
University of Virginia

Nuhad Zeitoun
Nationwide Children's Hospital

Five-Year History of Team & Current Staffing Levels

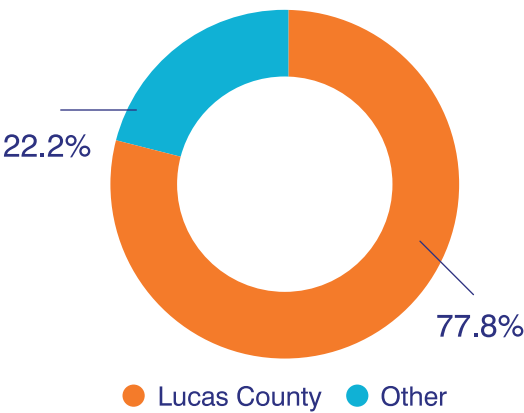
Our team is Imagination Station’s greatest and most important investment. The intelligent, passionate, creative and joyous people who make up our staff bring our mission to life every day, sparking curiosity and creating memorable experiences for families, students and every visitor who walks through our doors. We are committed to building and sustaining a team that is not only talented, but deeply connected to the community we serve.



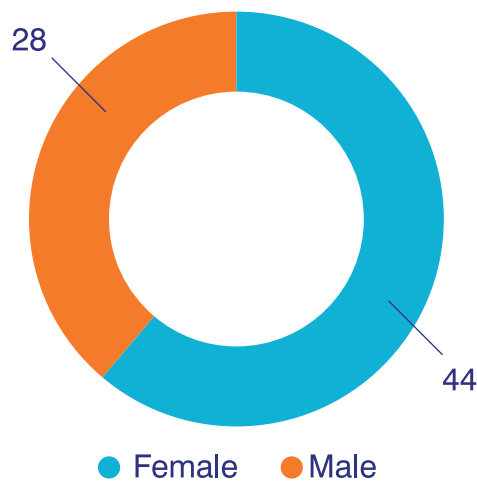
72 Team Members

Imagination Station’s team is currently made up of **40 full-time** team members, and **32 part-time** team members.

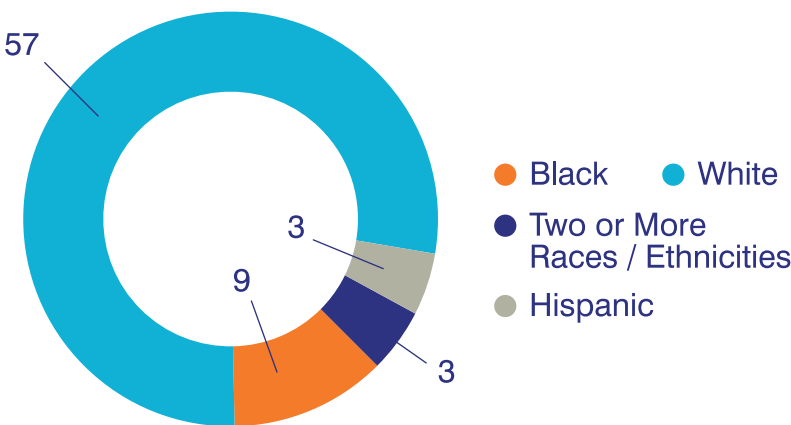
Team Residency



Team Genders



Team Diversity



Volunteers

Our volunteers, from board members and organizations to college and high school students, are far more than individuals freely giving their time; they are a vital extension of our team. Each one brings unique skills, perspectives and energy that help us fulfill our mission in ways we couldn’t achieve alone.





Guinness World Record Attempt



2022
116 Volunteers
2,611 Hours

2023
195 Volunteers
3,339 Hours

2024
194 Volunteers
3,971 Hours

2025
210 Volunteers
3,525 Hours

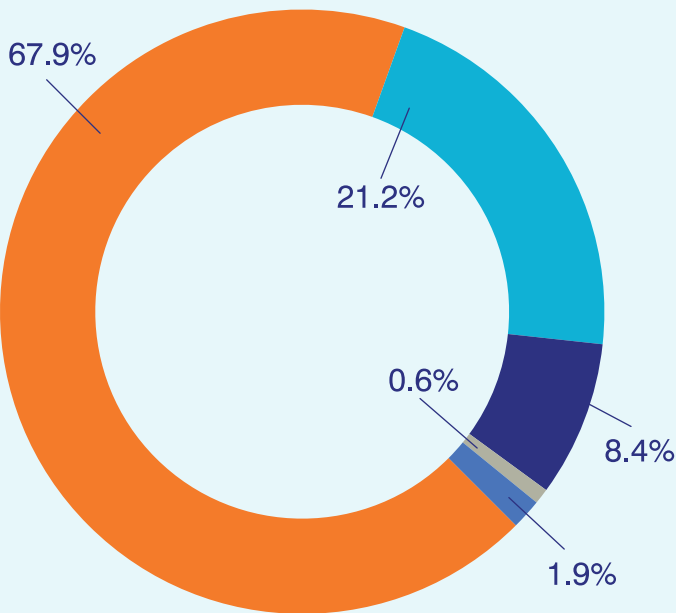
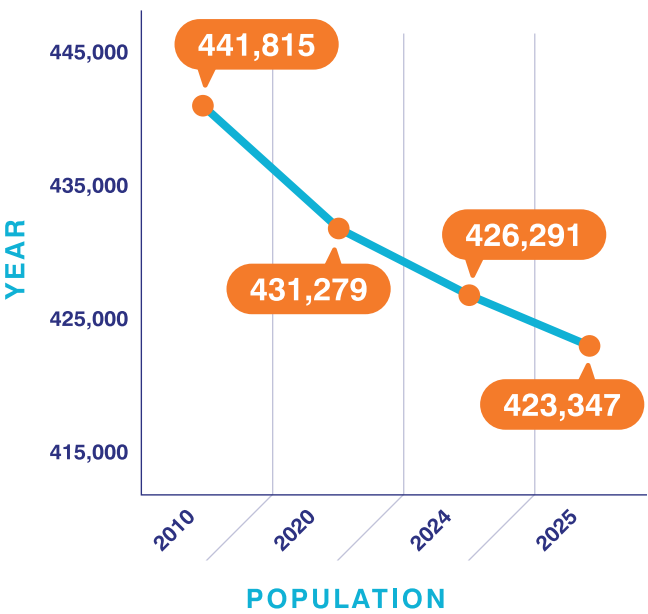
Lucas County Demographic Information

Lucas County is changing. Over the past 15 years, **our community has lost nearly 18,500 residents, a 4.2% decline**, and the 2025 U.S. Census update shows Lucas County has the **biggest population loss of all Ohio's 88 counties**. As our population shifts, the need for anchor institutions that support workforce development and prepare people for life in the 21st century has never been greater. Imagination Station is one of those anchors.

We believe representation matters.

Our team and board reflect the diversity of the Lucas County community we serve.

Year Vs Population



Race & Ethnicity Diversity in Lucas County

- White
- Black
- Hispanic
- Asian
- Other

A photograph of two young boys with curly hair, smiling and looking down at a complex mechanical device. The boy on the left is wearing a black t-shirt with a red and white graphic that says "DONOT DISTURB". The boy on the right is wearing a grey hoodie with a red Spider-Man logo and the word "SPIDER-MAN" in white. They are working on a device that consists of two clear acrylic boxes mounted on a metal frame. Inside the boxes are various mechanical components, including metal rods, gears, and what appear to be small electric motors or solenoids. The device is sitting on a table, and there are some wooden blocks and other materials nearby. The background is a plain, light-colored wall.

“He's always wanted to be a firefighter or a police officer or a hockey player. But today he said ‘or maybe a scientist or engineer.’”

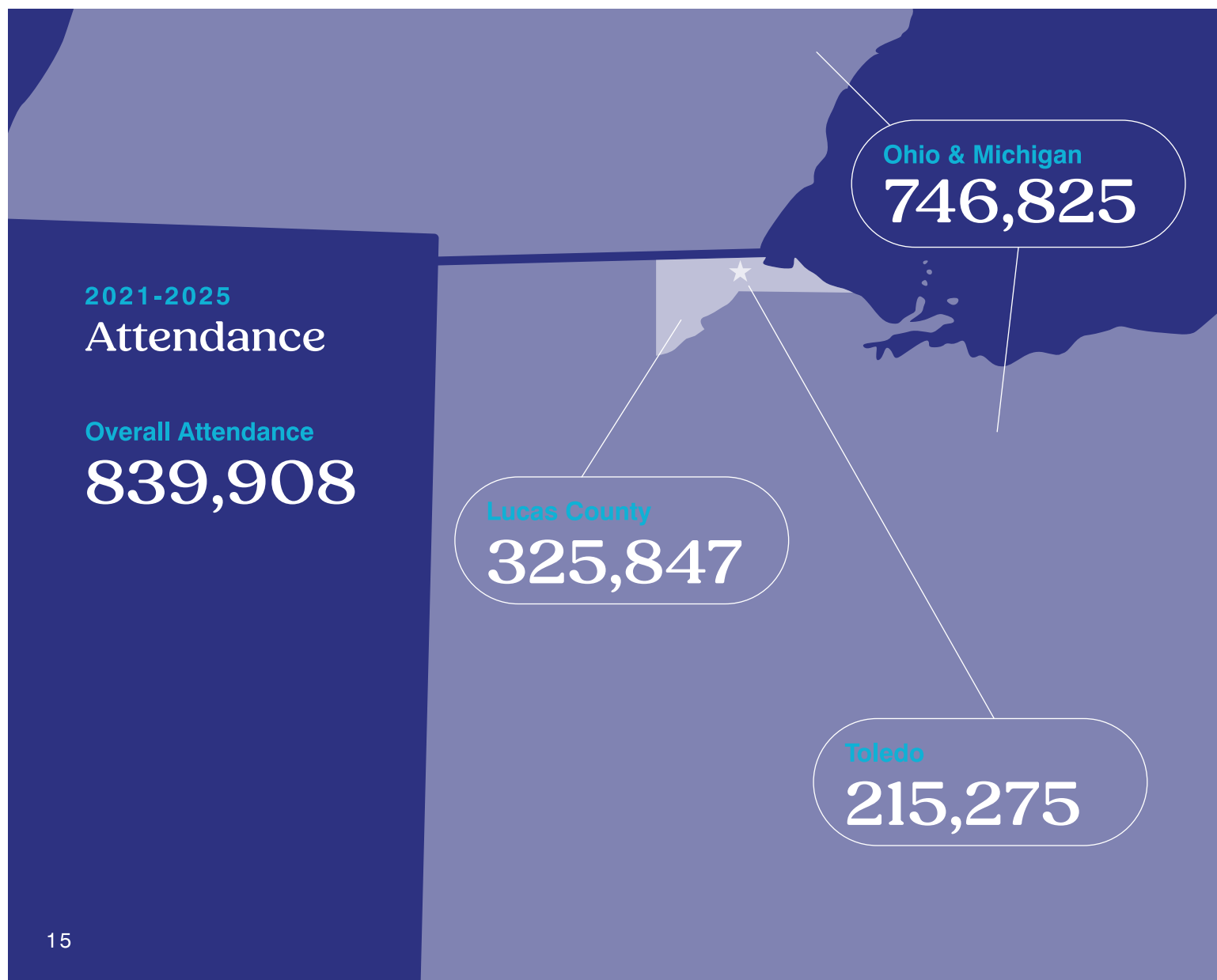
Parent of Summer Camp Attendee

Community Impact

As we look toward the next five years, we are reflecting on some fundamental questions: What value does our work bring to the community? How do we continue to offer fresh, meaningful experiences that inspire curiosity and wonder and, most importantly, how can we ensure everyone has access to high-quality science education?

The answer lies in our unwavering commitment to serve our community by delivering unforgettable science experiences, building strong connections to STEAM careers and investing in dynamic, hands-on learning that challenges people of all ages to think critically and creatively. Our goal is not only to meet the needs of the community but also to inspire the next generation of innovators and problem solvers.

The pages that follow tell that story.





Extreme Science Demonstration

Science is for everyone.

Science is for everyone, and 'AHA' moments are too. The wide eyes. The 'How did that happen?' The 'Can we do it again?' Imagination Station exists to make those moments happen. And we've been busy!

Total Field Trip Attendance

108,307

Ohio & Michigan

96,223

Lucas County

25,941

Toledo

19,146

Outreach Programs

2,633

Students

98,948

5 States



COMMUNITY IMPACT



**1 in 5 children in Lucas County
lives in poverty.**

(DataUSA)

Why STEAM Education is Important

In Lucas County and communities across our region, access to quality STEAM education is not equal, and the stakes are high. Research shows early math skills are the strongest predictor of academic success and career readiness. (*Stanford CEPA*) The window of opportunity opens early, and it doesn't stay open forever.

Imagination Station exists to change that. We are more than a collection of exhibits. We are a powerful platform for hands-on learning, a place where children don't just observe science, they do it.

The Need

Toledo's poverty rate is approximately 23%, nearly double the statewide rate of 12.7% (*U.S. Census Bureau, 2024*) and fewer than 30% of Lucas County children enter kindergarten ready to learn. Meanwhile, STEM occupations are projected to grow three times faster than the overall workforce through 2034, with a median wage of more than double that of non-STEM jobs. (*U.S. Bureau of Labor Statistics, 2025*)

A diverse, STEAM-educated workforce begins with a curious child who was given the right opportunity at the right moment.

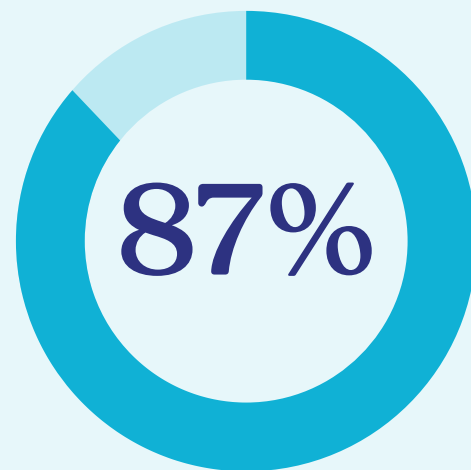
It Works

Eighty-seven percent of K–12 teachers report increased student engagement when taught with purposeful play, and a 2025 research review confirms that hands-on learning supports adolescent brain development and builds 21st-century skills.



30%

of Lucas County kindergartners are not ready for Ohio's Kindergarten Readiness Assessment.



of K–12 teachers report increased engagement with purposeful play.

15.4%

of engineers are women.

How We Do It

Early Childhood: Closing the Readiness Gap

Thirty-one of Toledo's 43 preschools have earned no quality stars under Ohio's Step Up to Quality rating system. We work with these schools, meeting children where their curiosity already lives, training teachers to lead open-ended science with confidence and bringing parents in as co-explorers. Our Project ABC initiative weaves together mindfulness, literacy and hands-on science to support the whole child.

STEM Careers: Putting Tools in Students' Hands

Hands-on industrial arts courses have largely disappeared from middle school at precisely the age when students form career interests. Our IDEA Lab puts the tools of those careers directly in students' hands – circuits, soldering irons, laser cutters, 3D printers – in an environment built for curiosity, not grades.

Our mobile Toledo Tinkers vans extend our reach into under-resourced neighborhoods where a science center visit is out of reach. The programs are intentionally designed to build technical skills, self-confidence and a sense of belonging that make careers in the trades feel possible.

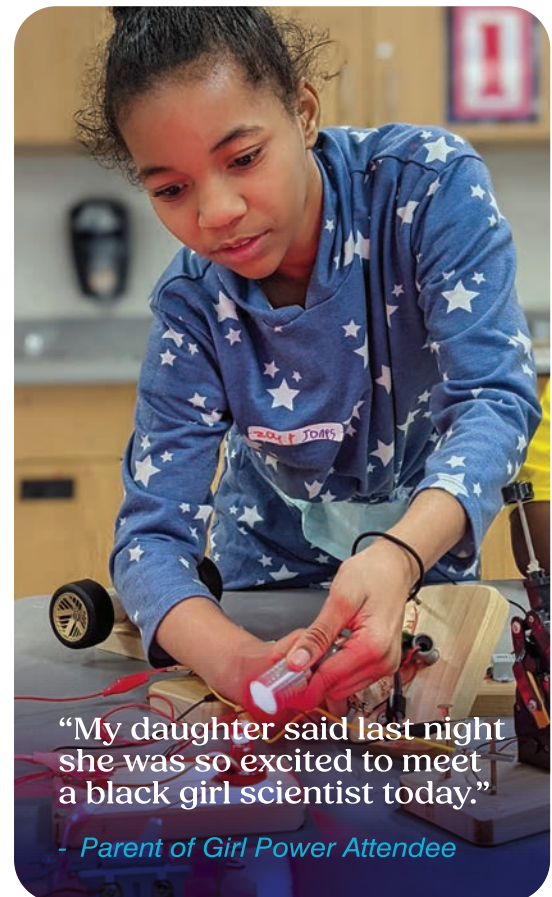
Girls in STEM: Intervening Before the Drop-Off

Women make up half the workforce but just 15.4% of engineers and roughly 24% of computer scientists in the U.S. (*U.S. Census Bureau, 2024*) The critical drop-off happens between ages 13 and 17, and research points to a clear cause: girls rarely see people who look like them in STEM roles. Our annual Girl Power event connects girls in grades 3–8 with women engineers, scientists, trade specialists and environmentalists, intervening at the stage where STEM interest and identity are forming.

Listening to Educators

We don't guess at what educators need– we ask them. Our Educator Advisory Group works alongside us to identify the real classroom challenges so our programming supports the people doing the hard work of teaching.

We're just getting started.



“My daughter said last night she was so excited to meet a black girl scientist today.”

- Parent of Girl Power Attendee

Access

One in five children in Lucas County lives in poverty (*DataUSA*). Girls lose interest in STEM at twice the rate of boys, and by eighth grade, many have decided science isn't for them. Not because they aren't capable, but because they lack confidence in their STEM abilities (*2022 National Library of Medicine*). Imagination Station exists to change that math.

For many families in our region, a trip to a science center isn't a given. So we meet them where they are- financially, geographically, physically- and we remove every barrier we can.



Lucas County Residents

Ensuring our neighbors have every opportunity to experience hands-on science exploration.

- Kids FREE Saturday
- Admission Discounts
- Film Discounts
- School Visit Discounts



Discount & Specialty Programs

We work to make sure price is never the reason a family stays home.

- Museums for All
- Free Neighborhood Programs
- Grant funded programs
- Adopt-A-School



Inclusive

We are committed to creating an environment where everyone can participate fully.

- Accommodations for physical, sensory and cognitive disabilities
- Sensory-friendly programs & amenities
- Accessible facilities
- Bilingual materials
- Trained staff to support a wide range of needs

Accessibility

Because access looks different for everyone, the science center works to ensure a wide range of accommodations are available throughout the building. The following reflects the work of a dedicated task force and partnering organizations to make it a reality.



Accommodations

- First Aid
- Service Animals
- Adult Changing Table
- Quiet Space/Sensory Room
- Seating
- Elevator

Sensory

- Friendly Hours
- Calming Room
- Kulture City Sensory Bags
- Noise-reducing Headphones & Earplugs
- Sensory Environment Map
- Weighted Lap Pad

Cultural

- Multilingual Website
- Bilingual Materials at Visitor Services
- Bilingual (Spanish) Outreach Materials
- Interpreters at Outreach Programs
- Community Conversations

Mobility

- ADA-Compliant Parking
- Wheelchair Accessible Theater Seating
- Accessible Restrooms
- Wheelchairs (complimentary)
- ADA Compliant Doors

Vision & Hearing

- Braille Bathroom Signage
- Large Print Maps
- Theater- Audio Descriptions
- Theater- Fidelio Device
- Theater - Assisted Listening & Closed Caption Devices

Family Friendly

- Family Bathrooms on Both Levels
- Nursing & Quiet Room
- Diaper Stations
- Strollers (complimentary)

Collaboration & Community Partners

We are not and cannot be alone on this journey. Our collaborations and partnerships make us stronger and help us achieve so much more. From one-time community events to long-standing programmatic partnerships, these relationships extend our reach, deepen our impact and remind us that science belongs to everyone.

2021 - 2025

For the companies and foundations who participate, it's more than a donation. It's a front row seat to the moment a child discovers they love science.

**617**

Field Trips

**263**School
Outreach**146**Community
Outreach**55**Community
Partners**166**Corporate
Partners**38**Major Donors/
Foundations



2024

Total Solar Eclipse

Where else could you witness this but under a darkened Northwest Ohio sky? On April 8, 2024, the Total Solar Eclipse united science, curiosity and community in a moment that will not soon be forgotten. While totality lasted less than two minutes, the partnerships behind it created an enduring legacy of learning and regional pride.

The eclipse was more than a celestial event, it was proof of what community collaboration can do. Our partners transformed Imagination Station into a hub of regional innovation and shared discovery. We created the Solar Ambassador Program: a network of 100 educators, librarians and community leaders trained to bring eclipse science to life in their own neighborhoods. The total solar eclipse provided more than a spectacle, it showcased what is possible when a region aligns around science education. The investment made by these partners reached deep into the Toledo region, reminding us all that science isn't confined to a laboratory or textbook, it lives in the shared experience of curiosity, discovery and awe.

Together, we proved that when our community looks up, we all rise.

Some nights it's the science of space (with the most amazing images). Some nights it's the cultural earthquake of Star Wars. Some nights it's something that stops you cold: human trafficking, the legacy of the Negro League or why your zip code matters.

When we explore these different topics, we bring in the people who live it, study it, write about it and are fighting to change it.

Imagination Station's Community Conversations bring people together for honest, open dialogue on topics that inform, challenge and sometimes surprise. Held in the state-of-the-art **KeyBank Discovery Theater**, each conversation is tailored to encourage meaningful interaction through short films, guest speakers, panels and guided discussions.

The topics change. The commitment doesn't. Because sometimes the most important thing we can do is create a space where the right people and the right questions find each other.



2021

Community Conversations



2026

Adopt-A-School

Not every school has the budget to bring students through our doors, that's why Imagination Station created the Adopt-A-School program. This initiative offers corporations and foundations a direct and meaningful way to invest in their community; the program funds field trips and outreach experiences for students who may not otherwise have the opportunity. Since its inception, more than 61,000 students have experienced hands-on science through the generosity of our partners, with more than 6,000 students reached every year.

For the companies and foundations who participate, it's more than a donation. It's a front row seat to the moment a child discovers they love science.

"Dear Donor,

Thank you for the money so we could have so much fun. We had the best field trip ever. My favorite place was King Tut I loved the mummy."

– Eliza, an Adopt-A-School Student

A sneaker with a special velcro connection to keep the tongue from sliding. Solar panels mounted on school buses to power the vehicle and reduce emissions. A pencil redesigned to help when your hand gets tired. These aren't concepts from an engineering firm, they are real problems, faced by real students, who decided to do something about it.

That's Invention Convention.

Imagination Station became the first Ohio Invention League Hub, an affiliate of Invention Convention Worldwide — a globally recognized program that teaches students to identify real-world problems and engineer creative solutions. Through this partnership, Imagination Station serves 16 counties in Northwest Ohio, delivering STEAM-focused invention education through classroom programming, professional development and hands-on inventor experiences.

By empowering students to design solutions to real-world challenges and showcase their innovations, the program helps them recognize how STEAM shapes their everyday lives.



2026

Invention Convention

Highlighted Moments



2022

Guinness Record for Most Glass Bottles Collected for Recycling in one hour



2023

Toledo Tinkers Exhibit is Unveiled



2023

YWCA Milestone Recipient Lori Hauser



2023

The Ability Center Family Event



2023

Lucas County Board of Developmental Disabilities supports Summer Camp



2023

AIA Toledo Award KeyBank Discovery Theater



2023

East Toledo Family Center Outstanding Program-Toledo Tinkers



2024

Total Solar Eclipse



2024

15th Birthday Celebration



2024
Gear Unveiled
2nd Tinkering Van



2024
Shine Recognition
Sloan Eberly Mann



2025
Big Machines in
Festival Park



2026
Invention Convention
Ohio Invention League -
1st Regional Hub



Annual
Pi Day Celebration



Annual
New Years Eve
Ball Drop



Annual
Girl Power



Annual
Girls & Boys Club of Toledo
Christmas Party



Annual
Sensory Friendly Sundays

Financial Overview

Statements of Actual & Projected Financial Activities

For years, Lucas County has placed its trust, and its taxpayers dollars, in Imagination Station. This is what we've done with that investment and what we plan to do next.

Statements of Financial Activities Fiscal Years Ending June 30, 2022-2026

	ACTUAL				PROJECTED
Operating Revenues	FY22	FY23	FY24	FY25	FY26
Admissions	1,022,492	1,165,798	1,246,457	1,111,843	1,226,393
Memberships	483,874	565,392	699,163	678,036	695,214
Contributed Revenues	2,291,616	1,003,835	1,954,034	1,709,462	830,889
Levy Funds	1,258,218	1,194,232	1,267,950	1,271,742	1,242,360
Education & Workshops	144,032	256,916	298,697	305,425	254,510
Retail & Food Services	759,931	893,285	896,901	545,477	536,979
Other	296,985	390,219	460,739	512,911	497,713
Total Operating Revenues	6,257,148	5,469,677	6,823,941	6,134,896	5,284,058

	ACTUAL				PROJECTED
Divisional Expenses	FY22	FY23	FY24	FY25	FY26
Operations & Exhibits	1,961,562	2,028,137	2,180,842	1,714,388	1,973,627
Education & Workshops	1,027,093	1,277,924	1,466,909	1,530,803	1,327,293
Marketing	932,626	977,903	776,708	710,949	736,021
Facilities & Maintenance	417,699	284,481	319,733	359,614	345,801
Fundraising	363,525	254,996	243,745	296,302	237,388
Administration	421,170	528,687	716,452	682,193	640,445
Total Divisional Expenses	5,123,675	5,352,128	5,704,389	5,294,249	5,260,575
Revenue Over Expenses Before Depreciation	1,133,473	117,549	1,19,552	840,647	24,483
Depreciation	535,820	464,310	443,920	433,910	442,172

	ACTUAL				PROJECTED
Depreciation and Non-Operating Activities	FY22	FY23	FY24	FY25	FY26
Attendance	171,359	211,853	200,782	180,086	175,000
Cost per Visitor	\$29.90	\$25.26	\$28.41	\$29.40	\$30.06

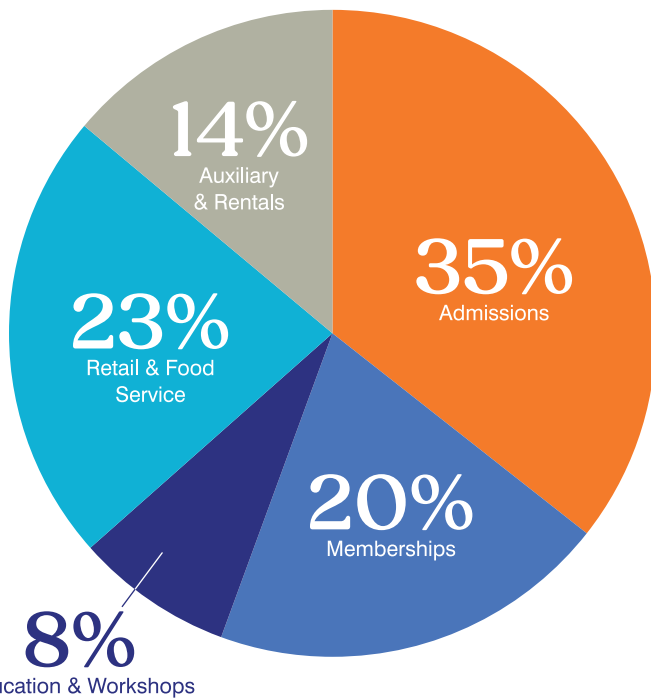
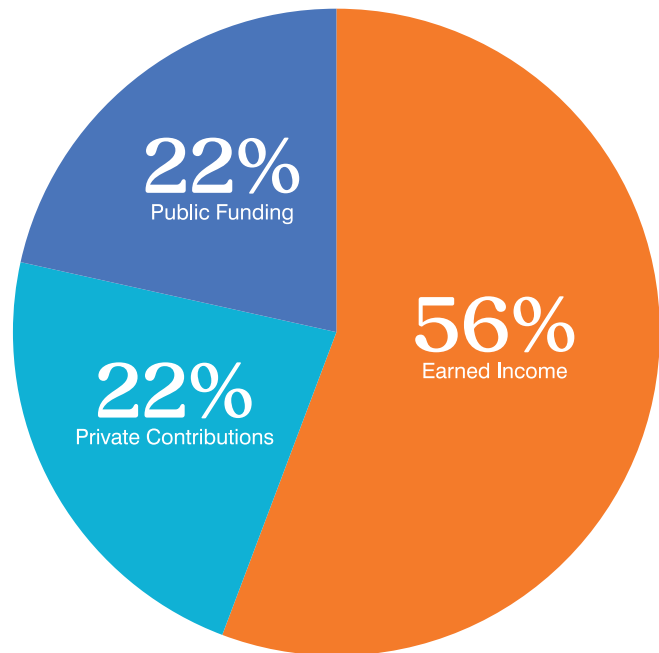
	ACTUAL				PROJECTED
Supplement Cash Flow Information	FY22	FY23	FY24	FY25	FY26
Capital Expenditures	188,957	122,668	132,648	127,278	302,478

(Fiscal Years Ending June 30, 2022-2026)

Sources of Operating Revenue

(Fiscal Years Ending June 30, 2022-2026)
Excluding COVID-19 Relief

- Earned Income
- Private Contributions
- Public Funding



Earned Income by Type

(Fiscal Years Ending June 30, 2022-2026)

- Admissions
- Retail & Food Service
- Memberships
- Auxiliary & Rentals
- Education & Workshops

We use the Association of Science and Technology Centers (ASTC), the leading professional organization for science museums and centers, as a benchmark.



Imagination Station

56% Earned Income

22% Private Contributions

22% Public Funding

ASTC Benchmark

54% Earned Income

21% Private Contributions

25% Public Funding

FINANCIAL OVERVIEW

Statements of Financial Activities Fiscal Years Ending June 30, 2027-2031

Operating Revenues	FY27	FY28	FY29	FY30	FY31
Admissions	1,359,200	1,372,800	1,386,500	1,400,400	1,414,400
Memberships	812,200	828,400	845,000	861,900	879,200
Contributed Revenues	1,132,100	1,091,400	1,700,800	1,100,300	1,719,900
Levy Funds	1,245,000	1,257,500	1,270,000	1,282,700	1,295,600
Education & Workshops	265,200	275,800	286,800	298,300	310,200
Retail & Food Services	544,500	549,900	555,400	561,000	566,600
Other	425,800	442,800	460,500	479,000	498,100
Total Operating Revenues	5,784,000	5,818,600	6,505,000	5,993,600	6,684,000

Divisional Expenses	FY27	FY28	FY29	FY30	FY31
Operations & Exhibits	2,085,400	2,116,700	2,148,400	2,180,700	2,213,400
Education & Workshops	1,402,400	1,423,400	1,444,800	1,466,500	1,488,500
Marketing	977,700	785,500	793,300	801,300	836,300
Facilities & Maintenance	365,400	369,100	372,700	376,500	380,200
Fundraising	250,800	255,800	260,900	266,200	271,500
Administration	676,700	681,800	686,900	692,000	697,200
Total Divisional Expenses	5,758,400	5,632,300	5,707,000	5,783,200	5,887,100
Revenue Over Expenses Before Depreciation	25,600	186,300	798,000	210,400	796,900
Depreciation	450,000	459,000	468,200	477,500	487,100

Depreciation and Non-Operating Activities	FY27	FY28	FY29	FY30	FY31
Attendance	184,502	187,270	190,079	192,930	195,824
Cost per Visitor	\$31.21	\$30.08	\$30.02	\$29.98	\$30.06

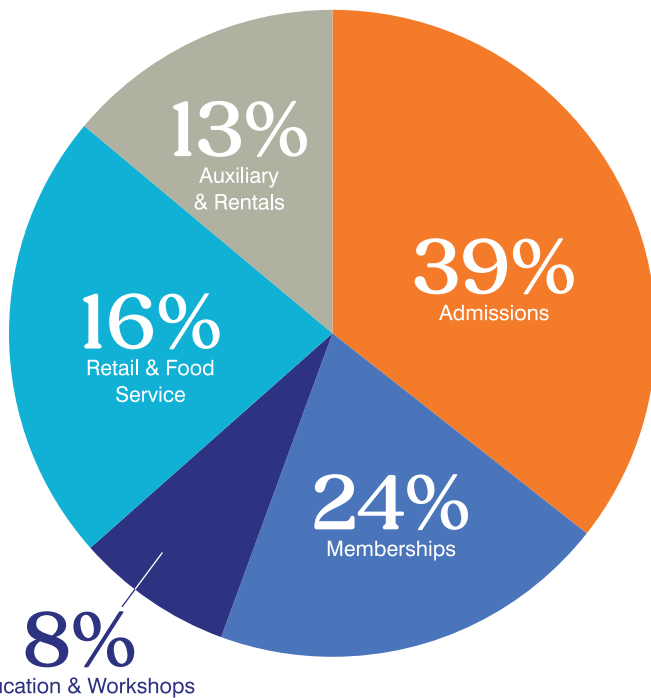
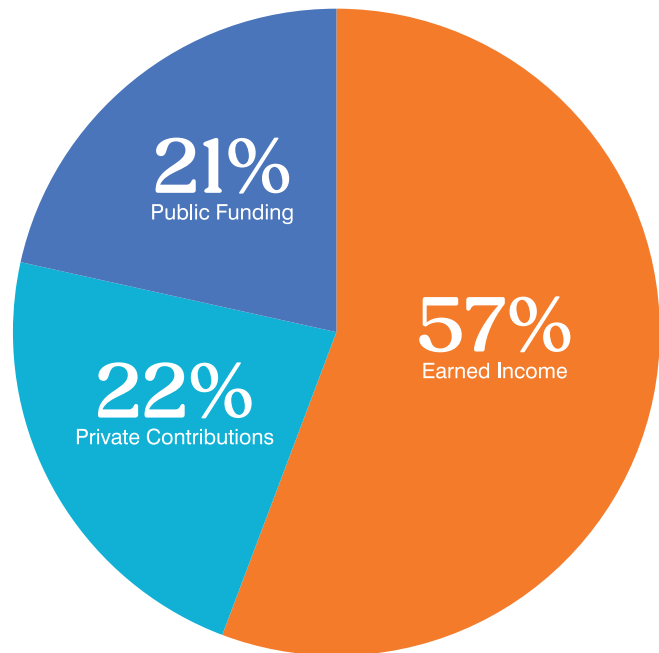
Supplement Cash Flow Information	FY27	FY28	FY29	FY30	FY31
Capital Expenditures	1,115,000	315,000	920,000	320,000	925,000

(Fiscal Years Ending June 30, 2027-2031)

Sources of Operating Revenue

(Fiscal Years Ending June 30, 2027-2031)

- Earned Income
- Private Contributions
- Public Funding



Earned Income by Type

(Fiscal Years Ending June 30, 2027-2031)

- Admissions
- Retail & Food Service
- Memberships
- Auxiliary & Rentals
- Education & Workshops

We use the Association of Science and Technology Centers (ASTC), the leading professional organization for science museums and centers, as a benchmark.



Imagination Station

57% Earned Income

22% Private Contributions

21% Public Funding

ASTC Benchmark

54% Earned Income

21% Private Contributions

25% Public Funding

What Has Been Done

We have been busy these past five years. Through the generous support of our community, private donors and organizational partners, Imagination Station has made meaningful investments to our facility. These improvements did not happen in isolation, they reflect the collective belief that Imagination Station is worth investing in. From responding to unexpected challenges to proactively improving the guest experience, we have continued to grow and evolve to provide more resources to Lucas County and Northwest Ohio.

Facility Investments



Facility Improvements (2026)

Keeping our visitors and staff safe is not optional, it's a responsibility we take seriously and we actively pursue every resource. A grant from FEMA funded an upgraded **public address system** that ensures clear, facility-wide communication for daily programming and critical, emergency situations.

Skylights, worn with age and prone to leaking during rain, have been replaced, protecting our exhibits and creating a more comfortable environment year-round.



Sensory Quiet Room (2025/2026)

We made two important investments in accessibility with assistance from the Lucas County Board of Developmental Disabilities. Our **sensory/quiet room** was thoughtfully upgraded with calming paint colors and new sensory panels, providing a peaceful retreat for visitors who benefit from a lower-stimulation environment. In our family bathroom, an **adult changing table** was installed, a simple but meaningful addition that ensures caregivers and individuals with disabilities are fully accommodated.



Water Line Upgrade (2025)

When a water line broke 20-feet beneath the science center, Imagination Station faced one of its most serious operational challenges. Working quickly and collaboratively with the City of Toledo, we were able to reopen our doors in a month. The repair not only reinforced the water line, but the strength of our relationship with the city and our shared commitment to keep Imagination Station open for the community.

Science has no boundaries and neither does Imagination Station when it comes to fulfilling our mission. We have made meaningful investments in programming that brings discovery directly to the people we serve, whether that's welcoming world-class traveling exhibitions through our doors or loading up our Tinkering Vans and heading into area neighborhoods. These investments reflect our commitment to meeting our community where they are and giving every family more ways to experience the joy of learning.

Programming Investments



Traveling Exhibitions

Temporary exhibitions bring fresh experiences to Imagination Station, introduce new themes, new activities and new connections to science, history and culture. Since 2022, seven exhibitions covering a wide range of topics have found a home here, in part by the generosity of local sponsors who share our belief that life-long learning never ends.

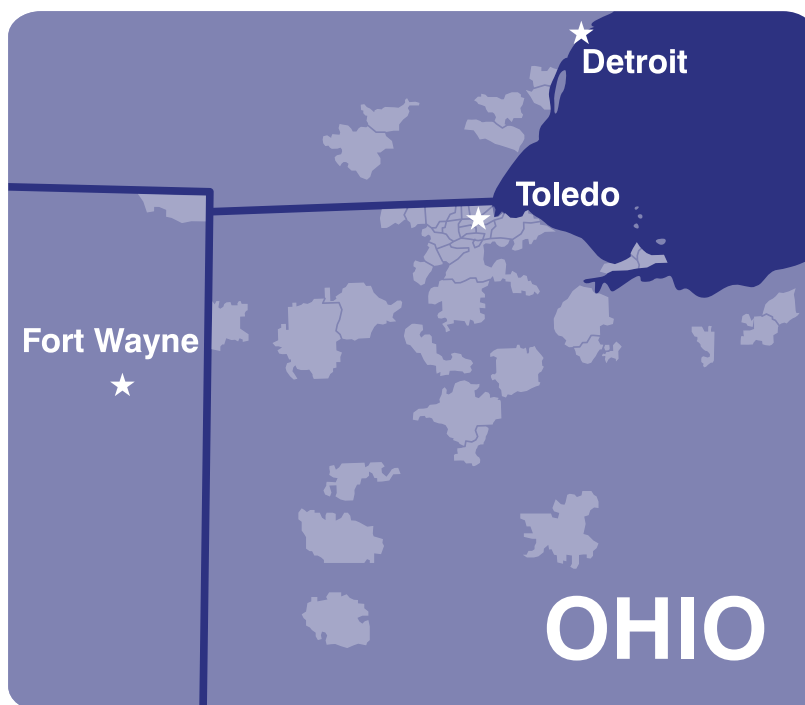
- 2022 Science of Guinness • 2022 Worst Case Scenario
- 2024 Cardboard • 2025 Hockey: Faster than Ever
- 2025 Traveling Bricks • 2026 Tutankhamun “Wonderful Things”
- 2026 Unofficial Galaxies

Tinkering Vans

A major addition to our Toledo Tinkers 2.0 program is Gear, a second Tinkering Van that travels to libraries, community centers and neighborhoods identified as STEM deserts. With the addition of Gear, we are able to reach more than **600 new families each year**.

This expansion was made possible through the generous support of our corporate sponsors.

The map shows all the areas in Lucas County that the Tinkering Van delivered programming. With the addition of the second van we were able to travel more than **13,000 miles** into **three states in 2025**.





“Alone we can do
so little; together
we can do so much.”

- Helen Keller

Future Growth

We are excited about what lies ahead. With Lucas County's support, new doors will open- for children who haven't realized their love for science, for life-long learners who know science never stops surprising them and for the communities we haven't reached yet. Guided by our mission to empower everyone to explore the sciences, Imagination Station's 2024-2028 strategic plan positions us as Toledo's premier innovation and collaboration hub.

The projects ahead are not simply renovations or new exhibits. They are deliberate acts of imagination — designed to connect our community to the science in their backyards, the water in their watershed and the future in their hands.



Imagination Station Building

SMART Thinking

Encouraging Critical Thinking in the Age of Artificial Intelligence (AI)

The Need

As artificial intelligence becomes increasingly integrated into our daily lives, the ability to think critically has never been more important. AI can generate content, make recommendations and even mimic human interactions, but it's essential for individuals to evaluate and question these outputs. We know AI resources are fallible and prone to bias, and it is important for educators and students to have a fundamental understanding of the appropriate integration of AI in their work.

The need to educate teachers, students and parents about AI is clear. 77% of teachers believe AI could help them grow as professionals, and 72% of students want guidance on how to use AI tools responsibly for school work. And yet...

Only 36%

of educators reported feeling comfortable with AI technology in the classroom

Only 16%

of parents surveyed feel as though they have a detailed understanding of AI

Most parents

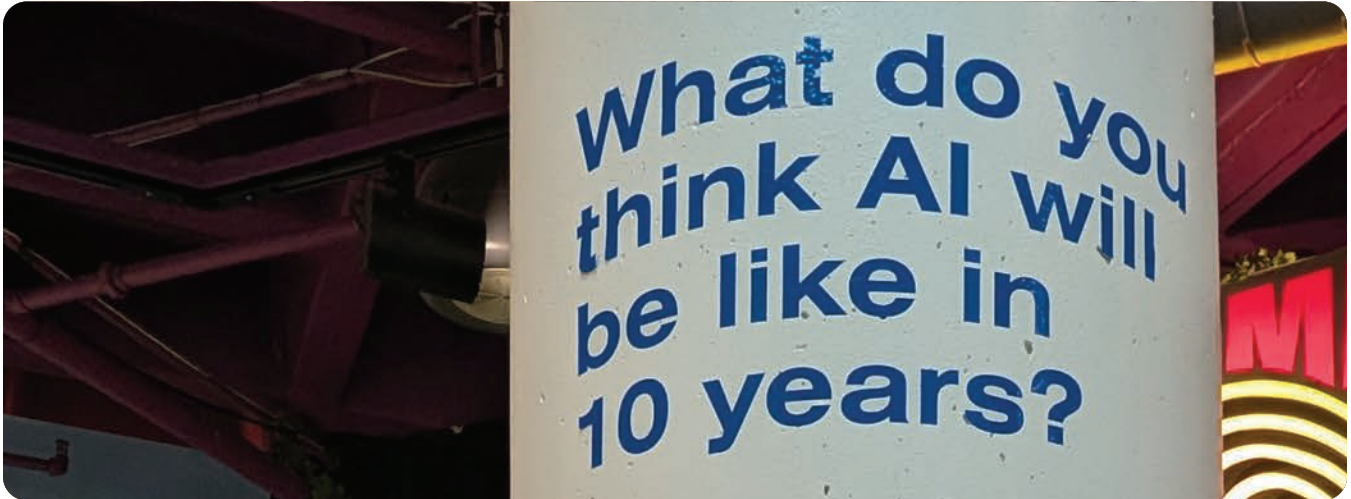
(62%) have heard little or nothing about how AI can be applied in education

Over 7 in 10

teachers have not received any professional development on AI

Feedback from junior high educators in Sylvania Public Schools paints a similar picture:

- 73% of teachers were interested in more trainings about AI, 23% were unsure
- 50% of teachers weren't using AI in the classroom at all
- The primary areas of focus that they would like to receive training on are:
 - *AI as a Tool for Educators*
 - *Methods for Teaching Critical Thinking and Problem Solving*
 - *Classroom Integration of AI*
 - *Recommendations for reputable AI sources*



The Recommendation

Based on research and our interactions and trainings with educators, recommendations for education include:

- Promote Inquiry-Based Learning: Encourage students to ask questions, seek evidence and consider multiple perspectives
- Integrate AI Literacy: Teach students how AI works, its limitations and how to critically assess AI-generated content
- Foster Ethical Awareness: Discuss the ethical implications of AI and the importance of fairness, accountability and transparency
- Encourage Reflection: Provide opportunities for students to reflect on their learning processes and the tools they use

By cultivating these practices, we can equip individuals with the skills necessary to navigate an AI-driven world thoughtfully and ethically.

The Goal of the SMART Thinking Initiative

To engage middle school youth, educators and families on the topic of critical thinking, using artificial intelligence as a tool to approach building this skill. Artificial intelligence is a rapidly evolving topic, and we aim to support student and district learning and encourage them to think critically about the information they consume and strengthen their identity as independent thinkers and learners.

SMART Thinking Program Highlights

- Meaningful, sustained teacher professional development
- Workshops delivered by Imagination Station team directly to students that introduce critical thinking strategies and the concept of AI in hands-on, engaging sessions
- Family Science Nights at Imagination Station for families to learn about responsible use of technology and how AI can be a tool for student learning

Project WOW: The Wonder of Water

Community Need

Can you imagine stepping through a wall of water and into a world that feels alive?

Here, water isn't something to observe—it's something to feel. This is Project WOW: The Wonder of Water.

Inside, lightning sparks into rainstorms, fog twists into swirling tornadoes and a living map lets you trace a raindrop's journey from the Maumee River to Lake Erie. Along the way, you'll examine water samples, track ships across the Great Lakes, and explore how farms, cities and communities all depend on this essential resource.

More than an exhibit. It's a story about us—about the Maumee River that runs through our city, the fields that feed us and the lake that sustains life. For nearly **20 years**, the science center has stood on these banks, the perfect place to help people understand how deeply connected we are to the water around us.

Why Imagination Station

Our science center has welcomed over 2.6 million visitors to our facility over the past 17 years. We are respected and trusted for delivering accurate and relevant STEM content in an unforgettable way. Project WOW is the next exciting chapter in our growth, and we have the experience and skill to realize this vision.

Why It Matters

Largest watershed feeding Lake Erie

The Maumee River drains over 8,300 square miles across Ohio, Indiana and Michigan—making it the largest tributary to Lake Erie and a major driver of the lake's health, fisheries and recreation economy. Our citizens have little to no connection to their waterways. We want to change that. Our location on the Maumee River, with one of the most beautiful views along the waterway, uniquely position us to do this.

Agriculture Meets Ecology

The watershed supports one of the nation's most productive agricultural regions, generating billions in crop value annually, yet it also contributes nutrient runoff that fuels harmful algal blooms—highlighting the delicate balance between economic productivity and ecological sustainability. We want to educate our community to be responsible stewards of this valuable resource.

Revitalized Riverfront Economy

Once heavily industrialized, the Maumee River corridor is now a hub for green infrastructure, recreation and ecotourism, with waterfront trails, kayak access and habitat restoration projects boosting local economies while improving water quality. We want to celebrate the history of our region and be a major contributor to the economy along the river. To do this, we need to keep visitors coming back again and again with experiences like Project WOW.

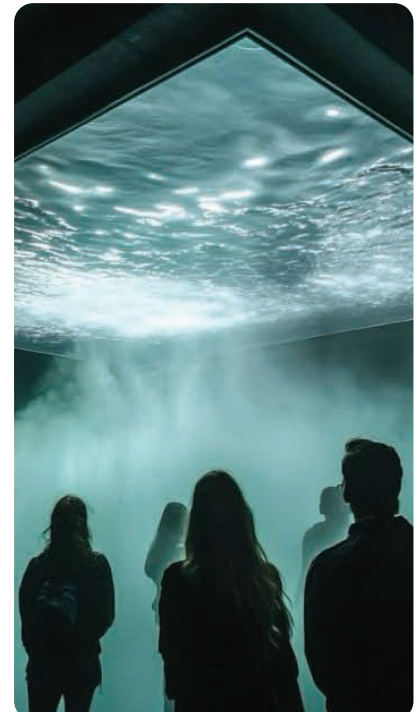
Total Cost
\$3.5 Million

Funds Secured
\$1.5 Million

\$7.2 Million
Projected
Economic Impact

Why Imagination Station

Our science center has welcomed over 2.6 million visitors to our facility over the past 17 years. We are respected and trusted for delivering accurate and relevant STEM content in an unforgettable way. Project WOW is the next exciting chapter in our growth, and we have the experience and skill to realize this vision.



Outdoor STEAM Learning Lab

Why Outdoor Play?

Play is active, spontaneous, fun and self-initiated, what John Dewey called, “the equivalent of a child’s work.” Yet today most children stare at a screen for more than six hours each day, and **spend 50% less time outside than kids did 20 years ago**. The Downtown Toledo Outdoor STEAM Learning Lab is a direct response to this reality.

A STEAM Education Investment For All of Northwest Ohio

The transformative public investment will expand access to science, technology, engineering, arts and mathematics (STEAM) education for thousands of residents and visitors each year, while strengthening Northwest Ohio’s economy and workforce pipeline. By introducing foundational STEAM concepts at the earliest stages of development, the Learning Lab will help prepare the next generation of innovators and problem solvers right here in Toledo.

Designed For All

This project is designed to ensure accessibility for children of all abilities. Nationally, 7.5 million students, about 15% of all public school students, receive special education services. The Learning Lab will prioritize universal design to ensure children of all abilities can explore, discover and learn together.

Downtown Toledo’s Revitalization

The Outdoor STEAM Learning Lab also represents a strategic investment in downtown Toledo’s continued revitalization. Over the past decade, the downtown core has experienced significant reinvestment through public and private initiatives that have added new housing, public spaces and cultural destinations. As the only dedicated outdoor play and learning destination in downtown Toledo, the STEAM Learning Lab will build on that momentum, drawing families, students and visitors to the heart of the city.

Building Tomorrow’s Workforce

Northwest Ohio’s economy is anchored by advanced manufacturing, healthcare, engineering and technology industries and depends on a strong pipeline of future STEM talent. By creating engaging, hands-on learning experiences in a highly visible public space, the STEAM Learning Lab will introduce young people to these concepts in a way that fosters curiosity, builds foundational skills and inspires future careers.

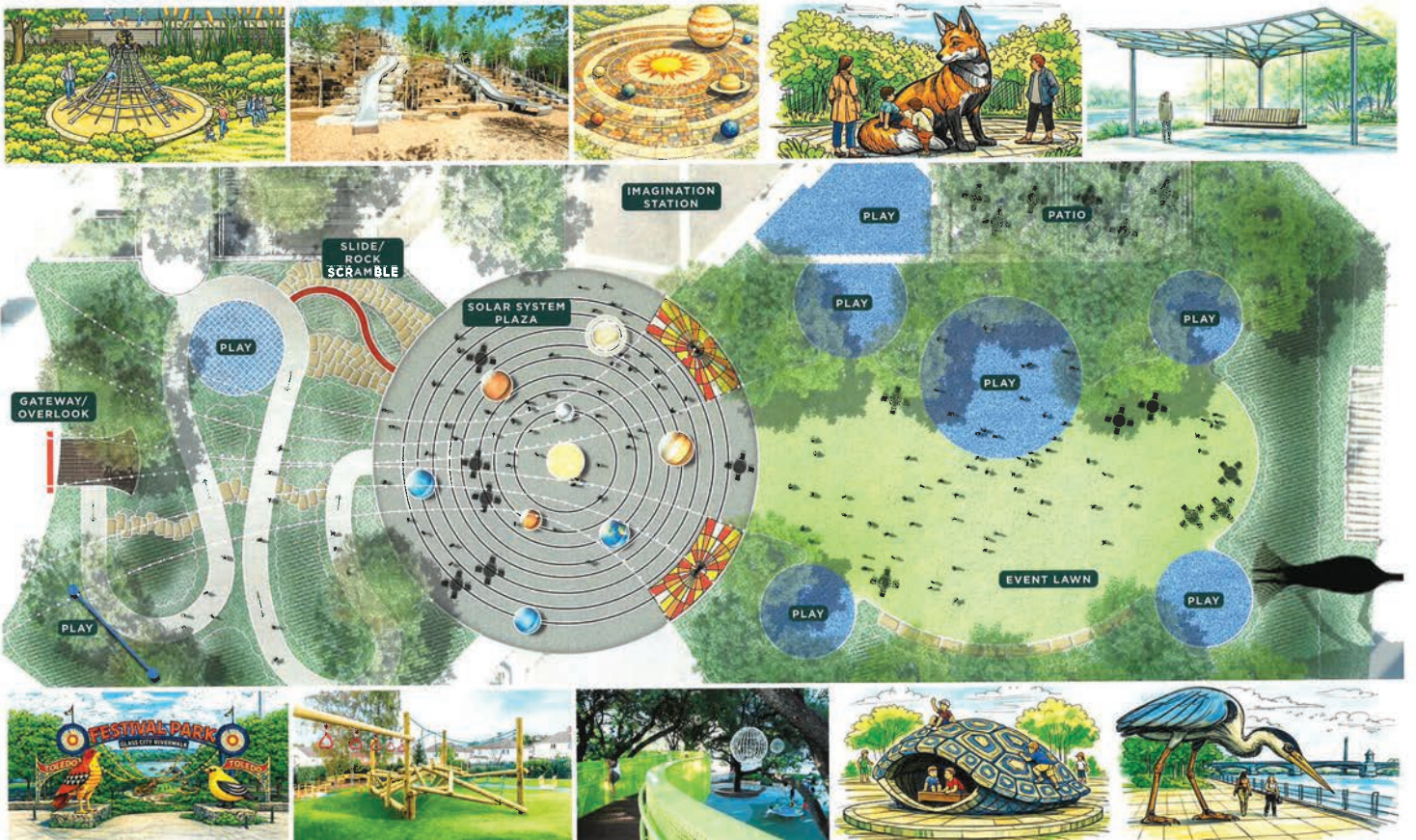
A Shared Vision, A Lasting Legacy

This Learning Lab is a long-term investment in Toledo's children, its economy and its future, made possible by a powerful collaboration among public, nonprofit and private-sector partners who share a common vision for the region.

Collaborative with



**METROPARKS
TOLEDO**



“She loved every single experiment, even if they didn’t go as planned.”

- Parent of Summer Camp Attendee

Supported Materials

2024 Total Solar Eclipse, Schools

2024 Total Solar Eclipse

On April 8, 2024, Northwest Ohio stood together beneath a darkened sky, witnessing the wonder of a total solar eclipse, a moment that united science, curiosity and community.

Imagination Station was at the heart of this effort, transforming an astronomical event into a catalyst for science engagement across Lucas, Wood and Hancock counties and beyond. The eclipse was more than a celestial event, it was an opportunity to inspire and to demonstrate the power of community partnerships in advancing STEAM (science, technology, engineering, art, math) learning.

A Regional Effort Fueled by Partnership

The success of the Eclipse Initiative reflected a deep and intentional collaboration between educators, businesses and civic organizations. Together, we created a regional model for science engagement, bridging classrooms, neighborhoods and community spaces.

Across Lucas, Wood and Hancock counties, Imagination Station and its partners worked hand-in-hand to ensure that every student, family and visitor could access hands-on learning experiences that connected the science of the sun to the wonder of discovery.



Visitors on Eclipse Day

In Lucas County, our home base, Imagination Station hosted more than 6,000 visitors on eclipse day. Guests traveled from across the globe, from South Africa to Switzerland, drawn to Toledo's premier science hub. Local partnerships with Metroparks Toledo, Destination Toledo and the Toledo Lucas County Public Library amplified outreach efforts and created a unified community celebration.

Wood County & The Total Eclipse

In Wood County, outreach teams brought science to classrooms, community centers and football fields, delivering programming and Solar Tinkering Kits that encouraged families to explore and discover together.

Hancock County & The Total Eclipse

In Hancock County, partnerships with the Findlay-Hancock County Community Foundation, University of Findlay and local educators extended the eclipse learning experience to new audiences, ensuring that hands-on science reached rural schools and community programs.

Innovation Through Collaboration

Among the most inspiring outcomes was the creation of the Solar Ambassador Program. A network of 100 educators, librarians and community leaders trained to bring eclipse science to life in their own neighborhoods. Their work ensured the excitement of the eclipse reached far beyond a single day, leaving a legacy of empowered science communicators across Northwest Ohio.

The Dynamic Eclipse Broadcast Initiative, supported by the National Science Foundation and NASA, positioned Toledo as a site for real-time research and citizen science, while local collaborations wove art, performance and public engagement into the experience.

Economic Impact

The eclipse generated significant economic activity across the Toledo region. The influx of out-of-town visitors, drawn from across the country and internationally, created a surge in hotel occupancy, restaurant traffic and retail spending. Destination Toledo and regional hospitality partners reported strong visitor spending in the days surrounding the event. Beyond direct tourism revenue, the eclipse elevated Toledo's national profile as a science and cultural destination, reinforcing the region's appeal for future events and investments.

A Community Aligned Around Science

With partners including Cenovus, Chase STEMM Academy, Destination Toledo, The Simons Foundation, Metroparks Toledo, The Arts Commission, Toledo Lucas County Public Library, University of Toledo, University of Findlay, The Findlay-Hancock County Community Foundation, and Toledo Alliance for the Performing Arts.

The eclipse may have lasted only moments, but its impact will shape how our community learns, collaborates and imagines the future.

Together, we proved that when our community looks up, we all rise.

6,000

Visitors to Imagination Station on day of the total eclipse.

700+

Totally Solar Kits for eclipse day

100

Solar Eclipse Ambassadors in Northwest Ohio.

2 Mins

Total Solar Eclipse in Lucas County.

1 Lifelong Memory

2021 - 2025

Schools **671**Lucas
County **178**

ABC Grow and Learn
 ABC Grow and Learn Children's Center
 Academy for Business and Technology
 Academy for Business and Technology Elementary
 Academy of Educational Excellence
 Adelante
 Adrian College
 After School All Stars Ohio Toledo Region
 AGS Middle School
 Alexander Elementary
 All 4 Kids 2, LLC
 All 4 Kids, LLC
 All 4 You Child Development
 All About The Kids Learning Center
 All Saints Catholic School
 Allen County Christian Homeschoolers
 Allen East School
 Al-Mahdi Academy
 Almost Home Day Care
 Angeline School
 Angie's Angels Child Development Center
 Ann Jenkins Harris Academy
 Ansonia Elementary School
 Antwerp Elementary
 Arcadia Local Schools
 Archbold Elementary
 Arlington Elementary Toledo
 Arlington Elementary/High School
 Arlington
 Atkinson Elementary
 Ayersville Elementary
 Bach Elementary
 Bataan Primary School
 Bedford Latchkey
 Bedford Public Schools
 Bedford Summer Camp
 Bennett Venture Academy
 Bethany Christian School
 Bethlehem Lutheran School
 Beverly Elementary
 Bible Believers Christian School

Birch Grove University Prep
 Bird Elementary
 Bird Lake Christian Academy
 Birmingham Covington School
 Birmingham Elementary
 Blissfield Elementary
 Bobcat Innovation
 Bowling Green Christian Academy
 Bowling Green High School
 Bowsher High School
 Boys & Girls Club Of Lenawee
 Bridges Preparatory Academy
 Bright Minds Learning Center
 Britton Deerfield School
 Britton-Deerfield Area School
 Brown Elementary
 Bryan Elementary School
 Building Blocks Grosse Ile
 Building Futures
 Bunche Academy Ecorse
 Burns Park Elementary
 Burroughs Elementary
 Byrnedale Elementary
 Calvert Catholic School
 Camden Frontier
 Canton Charter Academy
 Cardan Montessori Center
 Carden Montessori School
 Cardinal Stritch Academy
 Care Bare Childcare
 Carey Exempted Village Schools
 Carstens Elementary Middle
 Catholic Club
 Central Academy Ann Arbor
 Central Trail Elementary
 Cesar Chavez Academy
 Cesar Chavez Middle School
 Champions Champ Camp
 Chapman Elementary
 Charlotte Mason Community School
 Chase STEMM Elementary
 Childcare Adventures Early Learning Center
 Children's Creative Center
 Childs Elementary
 Christ The King Lutheran School

Christ The King Toledo
 CHS Group
 Clay High School
 Clinton Elementary
 Clinton Middle School
 Clintondale High School
 Columbia School District
 Columbus Grove Elementary
 Commonwealth Academy
 Community Christian Preschool
 Concordia Lutheran Early Learning Center
 Conneaut Elementary
 Continental Elementary
 Cooke STEM Academy
 Cornerstone Jefferson Douglass Academy
 Cory-Rawson Elementary
 Courageous Community Services
 Coy Elementary
 Crescent Academy International
 Crim Elementary
 Croghan Elementary
 Custer 1 Elementary (2nd-6th)
 Custer 2 Elementary (K-1)
 Daly Elementary
 Danbury School
 David Ellis Academy West
 David Hicks Elementary
 Dayspring Christian Preschool
 Dearborn Public Schools
 Defiance Elementary
 Delta Elementary
 Detroit Academy Of Arts & Sciences
 Detroit Enterprise Academy
 Detroit International Academy For Young Women
 DeVaux Elementary
 Discovery Academy
 Discovery Creative Pathways
 Discovery Kingdom Daycare
 Discovery Middle School
 Distinctive College Prep
 Harper Woods
 Divine Mercy Catholic School
 Douglas Road Elementary

2021 - 2025

Downriver Homeschool Collaborative
 Dr Brenda Hague Early Learning Village
 Dreams Of Tomorrow
 Dreamy Islamic Academy
 Dundee Elementary
 Early Head Start
 East Arbor Charter Academy
 East Broadway Elementary
 Eastwood Elementary
 Eberwhite Elementary
 Ecorse Community High School
 Edgerton Elementary
 Edgewater Elementary
 Educare Academy 12
 Educare Academy 5
 Educare Academy 9
 Eisenhower Intermediate School
 Elida Mennonite School
 Ella P Stewart Academy for Girls
 Elmhurst Elementary
 Elmwood Elementary/Middle/High School
 Emmanuel Christian Academy Akron
 Emmanuel Christian Toledo
 Emmanuel Christian Ft Wayne
 Escuela SMART Academy
 ESS Enhancing Strengths & Supports
 Ethel Bobcean Elementary
 Eureka Heights Elementary
 Evergreen Elementary
 Evergreen Middle School
 Explorers Academy Science & Technology
 Eyler Elementary
 Fairview Elementary
 Fassett Jr High School
 Fayette Local Schools
 Findlay High School
 Firelands Christian Castalia
 First Baptist Church of Troy Homeschool
 First Fruit Early Education
 First St John Day School
 First United Methodist Church

FISH Homeschool
 Ford STEAM Early Learning Center
 Forever Friends Learning Center
 Fortis Academy
 Fostoria Elementary
 Fostoria Jr/Sr High School
 Foundations Preschool
 Four County Career Center
 Freedom Christian School
 Freedom Elementary
 Fremont Middle School
 Fremont Ross High School
 FUM Child Learning Center
 Furry Elementary
 Garfield Elementary Toledo
 Garfield Elementary Wyandotte
 Gateway Garden Preschool
 Geer Park Elementary
 Genoa Elementary
 Gesu School
 Glass City Academy
 Glendale Feilbach
 Glenwood Elementary
 Glenwood Middle
 Global Heights Academy
 Global Tech Academy
 God's Lighthouse
 Grand Blanc Community School
 Grass Lake Middle School
 Greenfield Union Elementary/Middle
 Greenwood Elementary
 Grosse Ile Elementary
 Grove Patterson
 Hamtramck Academy
 Hamtramck Recreation Department
 Hancock County ESC
 Hanover-Horton Elementary
 Hardin Northern School
 Harlan Christian School
 Hart Middle School
 Harvard Elementary
 Harvest Homeschool
 Harvest Temple Christian Academy
 Hawkins STEAM Academy
 Heir Force Community School

Heritage Christian School
 Heritage Elementary
 Heritage Homeschool
 Heritage School
 Herrick Park Elementary
 Herrington Elementary
 Hiawatha Elementary
 Hicksville Schools
 Highland Elementary
 Highpoint Hybrid Academy
 Hilfiker Elementary
 Hill Elementary Intercession
 Hill View Elementary
 Hillsdale Academy
 Hilltop Elementary School
 Holgate Elementary
 Holland A2G
 Holland Elementary School
 Holy Cross Catholic School
 Holy Ghost Lutheran School
 Home Away From Home
 Hope Learning Academy Of Toledo
 Hope of Detroit Academy Elementary
 Hopewell Loudon Elementary
 Horizon Science Academy Reynolds
 Horizon Science Academy Sylvania
 Hunter Elementary School
 Huntington Elementary
 Huron Valley Mennonite School
 Ida Elementary School
 Ida Middle School
 Imaginative Beginnings
 Imagine Madison Avenue School Of Arts
 Immaculate Conception School
 Immanuel Lutheran
 Independence Education Center
 Independence Elementary
 Indiana University South Bend
 Isbister Elementary
 It Takes A Village Academy
 Ivywood Classical Academy
 Jackman Road Elementary
 Jefferson Elementary Wyandotte

SUPPORTED MATERIALS

2021 - 2025

Jefferson High School
Jefferson Middle School
Jesup Scott Honors College
Jones Leadership Academy
Journey Home School Co-Op
Kalida Elementary
Karing Handz Daycare 2
Kenton Elementary
Kenwood Elementary
Kerby Elementary
Keyser Elementary
Kiddie Kollege
Kids Cottage
Kinawa Middle School
Kinyon Elementary
L. Hollingworth School
Lake Elementary
Lake Fenton Middle School
Lake Middle School
Lakota Elementary
Lamb of God Homeschool
Larchmont Elementary
Learning Ladder 1
Learning Ladder Child Care 2
Learning Ladder Educational Center
Leipsic Elementary School
Lenawee Christian School
Lenawee Intergenerational Learning Academy
Lenawee Intermediate Schools-Maurice Spear Campus
Leverette Elementary
Lial Catholic School
Liberty Arts Magnet
Liberty Center Elementary
Liberty Center Middle/High School
Liberty-Benton Elementary/Middle
Lima Area Homeschool Group
Lima North Middle School
Lincoln Elementary Hudson
Lincoln Middle School
Lincoln Park Middle School
Lincolnview Elementary
Litchfield Community Schools
Little Angels Preschool
Little Ducklings Learning Center

Little Krew's Learning Center
Little Miracles Montessori
Little Prairie Learning Center
Little Village
Livonia Parks and Recreation
Longfellow Elementary
Lourdes University Upward Bound Program
Love N Learn Summer Camp
Madison Elementary
Manor Elementary
Maplewood Elementary
Margaretta Middle School
Maritime Academy
Marshall STEMM Academy
Martin Luther King Jr Academy
Mason Central Elementary
Mason Consolidated Central Elementary
Mason Middle School Erie
Masonic Heights Elementary
Maumee City Schools Camp
Maumee High School
Maumee Intermediate
Maumee Valley Country Day School
Max Paun Elementary
McComb Elementary
McGregor Elementary
McKinley Cooperative Preschool
McKinley STEMM Academy
McTigue Elementary
Meadow Montessori School
Meadowlawn Intermediate
Meadowvale Elementary
Meads Mill Middle School
Meridian Elementary
Metro Baptist School
Metro Charter Academy
Michener Elementary School
Michigan Homeschool Group
Michigan Islamic Academy
Milan Children's Preschool
Milan Middle School
Milan Summer Camp
Miller City Elementary
Mitchell Elementary

Mohawk Elementary
Monac Elementary
Monclova Christian Academy
Monclova Primary
Monroe Cantrick
Monroe Catholic Elementary School
Monroe Preparatory Academy
Monroe Road Elementary
Monroeville Elementary
Montpelier Schools
Moody Elementary
Morenci Elementary
Most Blessed Sacrament
My First Days Daycare
Napoleon Elementary
Navarre Elementary
New Bedford Academy
New Horizons Academy
New Horizons Academy Holland
Noahs Ark Child Development Center
Noah's Ark Child Development Center10
North Baltimore Middle School
North Central Elementary
North Elementary
North Middle School
Northville Christian School
Northville Summer Kids' Club
Northwest Ohio Classical Academy
Northwood Elementary Wood County Ed.Serv. Center
Notre Dame Academy
Nourish Early Learning
Novi Chrisitan Academy
Oak Harbor Middle School
Oak Valley Middle School
Oakdale Elementary
Oakman Elementary
Oakwood Elementary
Old Fort Elementary School
Old Fort Summer Migrant Program
Old Orchard Elementary
Old West End Academy
Onsted Community Schools
Otis Elementary
Otsego Elementary

2021 - 2025

Otsego Elementary School
 Extended Care Program
 Otsego Jr High School
 Ottawa County Christian Academy
 Ottawa Elementary
 Ottawa Hills AFS International
 Ottawa River Elementary
 Ottonville Elementary
 Our Lady Of Consolation
 Our Lady Of Perpetual Help School
 Our Lady of Sorrows School
 Owens Early Learning Center
 Owl's Nest Learning Center
 Pace Academy
 Paddock Elementary School
 Pandora-Gilboa School
 Pardee Elementary
 Parsons Elementary School
 Patrick Henry Elementary
 Patterson Elementary
 Paulding Elementary
 Penta Career Center
 Perrysburg Deferment Program
 Pettisville Schools
 Pike Delta York Middle School
 Play And Learn Day Care Center
 Plymouth Area Secular
 Homeschoolers
 Plymouth Christian Academy
 Plymouth Scholars Charter
 Academy
 Powell Elementary
 Prairie Elementary School
 Prairie Heights Schools
 Primrose School of Perrysburg
 Project Discovery Family
 Science Night
 Project Excel
 ProMedica
 Put-In-Bay School
 Queen Of Apostles
 Quest Charter Academy
 Rainbow Acres
 Raisinville Elementary
 Raupp Elementary
 Raymer Elementary
 RC Waters Elementary

Redford Service Learning Academy
 Regina Coeli
 Regional Center for Arts and
 Academic Studies
 Reynolds Elementary Toledo
 Rise and Shine Academy
 Riverdale Elementary Mt Blanchard
 Riverdale Elementary St Joe
 Riverside Elementary
 Riverside Intermediate School
 Robichaud High School
 Robinson Elementary
 Rodgers Elementary
 Rogers High School
 Roosevelt-McGrath Elementary
 Sacred Heart Fremont
 Sacred Heart Hudson
 Salem Lutheran Church
 Salina Intermediate
 Saline Area Schools
 Saline Area Schools
 Sandusky Central Catholic School
 Sandusky Primary School
 School Of Hope
 Seitz Middle School
 Seneca East Elementary
 Sensational Kids Learning Center
 Shelters Elementary School
 Sherman Elementary
 Shoreland Elementary
 Sidney-Shelby YMCA Child
 Development Center
 Siena Heights University
 Silver Creek Elementary
 Simpson Middle School
 SMARTS Toledo Public Schools
 Sodt Elementary
 Something Special Learning
 Center Waterville
 South Arbor Charter Academy
 South Canton Scholars
 South Science And Technology
 Magnet School
 Southfield Christian School
 Spec Results Academy
 Spring Elementary
 St Anthony Of Padua

St Augustine Catholic School
 St Catherine Of Sienna
 St Charles Academy
 St Frances Cabrini Academy
 St John Lutheran Rochester
 St John Lutheran School
 St John Monroe
 St John's Nuturing Center
 St Joseph Erie
 St Joseph Sylvania
 St Joseph Trenton
 St Mary Catholic School Monroe
 St Mary's Assumption
 St Mary's Leipsic
 St Matthew Lutheran School
 St Matthew Westland
 St Michael Lutheran School
 St Patrick Carleton
 St Paul Lutheran Napoleon
 St Paul Lutheran Royal Oak
 St Peter And Paul School
 St Pius X Southgate
 St Pius X Toledo
 St Rose Lima
 St Rose Perrysburg
 St. Marys Catholic School
 St. Patrick of Heatherdowns
 St. Peter Catholic School
 St. Stephen Catholic School
 Star International Academy
 Star International Academy-Canton
 Starr Elementary
 State Line Early Learning Center
 STEM Academy
 Sterling Elementary
 Stockbridge High School
 Stranahan Elementary
 Stryker Elementary School
 Stump Homeschool
 Summerfield Elementary
 Summit Academy North Elementary
 Summit Academy Toledo
 Summit Christian Academy
 SunBridge Elementary
 Sunbridge Schools
 Sutton Early Learning Center

SUPPORTED MATERIALS

2021 - 2025

Sutton Elementary School
Swanton Elementary School
Swanton Middle School
Sylvan Elementary
Symons Elementary
Taylor Learning Center
Taylor School District
The B Hive Daycare
The Bounty Collegium
The Leap Program
The University of Toledo
Thrive Childcare Oregon
Tinora Elementary
Toddler Tech Childcare
Toledo Christian School
Toledo Islamic Academy
Toledo Junior Academy
Toledo Preparatory Academy
Toledo Preparatory And
Fitness Academy
Toledo Public Schools
Toledo Public Schools
Tomlinson Middle School
TPS Virtual Academy
Traverse City Christian
Trecia Virtual Academy
Trillium Academy
Trinity Lutheran Jenera
Trinity Lutheran Monroe
Trinity Lutheran Toledo
Triumph Academy
Union Elementary
Unity Elementary
Universal Learning Academy
University of Akron Educational
Talent Search
University of Detroit Jesuit
High School
University of Michigan Gear Up
University of Preschool and
Childcare Center
University of Toledo Eberly Center
University of Toledo Snyder
Memorial
University Prep Art and Design
High School
University Prep Science & Math
Elementary

Upper Scioto Valley
Valley View Learning Center
Van Buren Elementary
Van Buren Middle/High School
Van Hoosen Middle School
Vanguard Tech Center
Vanlue Local School
Victory Academy
Voyage Classical Conversations
Waldron Area Schools
Ward Homeschool Fellowship
Washington Elementary Wyandotte
Washington Jr High
Washington Local Schools
Washtenaw Christian Academy
Watch Me Grow Learning Academy
Waterloo Elementary
Wauseon Elementary
Wauseon Primary
Way of Wisdom Homeschool
Wayne Trace High School
Wayne Trail Elementary
Waynesfield-Goshen Elementary
Weiss Elementary
Wesley Center
West Middle School
West Side Montessori Bancroft
Western Toledo Preparatory at
Spring Meadows
Westfield Achievement
Westwood Community Schools -
Thorne Elementary
What's Good In My Hood
Whiteford Agricultural School
Whiteford Elementary Sylvania
Whitehouse Primary
Whitmer Career & Technology
Center
Whittier Elementary
Wildwood Environmental Academy
Wildwood Environmental Maumee
Willard City Schools
Williams Elementary
Winterfield Venture Academy
Wood County Educational Service
Center

Wood Lane School
Woodburn Lutheran
Woodmore Elementary
Woodmore High School
Yake Elementary
YMCA Anderson Center
YMCA Byrnedale
YMCA CDC@ Owens
YMCA Child Development Center
at Fort Meigs
YMCA McGregor
YWCA Jefferson

2021 - 2025

School
Outreach

262

Lucas
County

145

Washington Local Schools
 The University of Toledo
 Shoreland Elementary
 Waterville Primary
 Custer 1 Elementary (2nd-6th)
 Triumph Academy
 Reynolds Elementary Toledo
 Raymer Elementary
 Sylvan Elementary
 Cardinal Stritch Academy
 Greenwood Elementary
 Meadowvale Elementary
 Crissey Elementary
 Sodt Elementary
 Powell Elementary
 Marshall STEMM Academy
 Catholic Club
 Maumee Valley Country
 Day School
 Evergreen Middle School
 Edgewater Elementary
 Keyser Elementary
 Whitehouse Primary
 McGregor Elementary
 Elmwood Elementary/Middle/
 High School
 Regina Coeli
 Holloway Elementary
 Something Special Learning
 Center Findlay
 St Joan Of Arc
 Fairfield Elementary
 Whiteford Elementary Sylvania
 Arlington Elementary Toledo
 Rosary Cathedral
 Glenwood Elementary
 St Aloysius School
 Arlington Elementary/
 High School Arlington
 Wayne Trail Elementary
 McKinley STEMM Academy
 KinderCare Maumee Chesterfield
 Ottawa River Elementary
 Bennett Venture Academy
 Jerusalem Elementary
 Elmhurst Elementary
 Whittier Elementary
 St Joseph Erie

Lutz Elementary
 Tecumseh Acres Early
 Learning Center
 Brightside Academy
 Britton-Deerfield Area School
 Summit Christian Academy
 Little Wonders Childcare
 Wood Co Board Of DD
 Sherman Elementary
 Learners For Life
 Quality Time
 First St John Day School
 Hill View Elementary
 Glenwood Middle
 Symons Elementary
 NWO Center for Excellence
 in STEM Education
 Vanlue Local School
 Old West End Academy
 Rosa Parks Elementary
 Beverly Elementary
 Burroughs Elementary
 Glendale Feilbach
 Walbridge Toledo
 Birmingham Elementary
 Garfield Elementary Toledo
 Oakdale Elementary
 Hawkins STEAM Academy
 Navarre Elementary
 Holland Intermediate School
 Grove Patterson
 Central Academy Toledo
 Conneaut Elementary
 Spring Elementary
 Larchmont Elementary
 Longfellow Elementary
 Old Orchard Elementary
 Coy Elementary
 St Joseph Sylvania
 St Louis Catholic School
 Fayette Local Schools
 Bowsher High School
 Whittier Primary Findlay
 Dossin Elementary
 Arcadia Local Schools
 Starr Elementary
 Sandusky Central Catholic School

Washington Jr High
 Fort Meigs Elementary
 St Marys Edgerton
 Eyler Elementary
 McTigue Elementary
 Winterfield Venture Academy
 Ida Rupp Public Library
 Wauseon Middle School
 Monclova Primary
 Eastwood Elementary
 My Little School
 Hilltop Elementary School
 Western Reserve Elementary
 Maplewood Elementary
 Kynards Development Center
 Jefferson Jr High
 Riverdale Elementary Mt Blanchard
 Hiawatha Elementary
 Monac Elementary
 Ottawa Hills Elementary
 St Catherine Of Sienna
 Partners In Education
 Robinson Elementary
 Woodland Elementary
 East Broadway Elementary
 DeVeaux Elementary
 Ruth McGregor Elementary
 Pickett Academy
 Most Blessed Sacrament
 Martin Luther King Jr Academy
 Riverside Elementary
 Leverette Elementary
 Waterloo Elementary
 Hope Childcare
 Fostoria Elementary
 St Paul Trenton
 South Science And Technology
 Magnet School
 Byrnedale Elementary
 Concordia Lutheran Early
 Learning Center
 St Pius X Southgate
 St Johns High School
 Rossford Elementary
 Chase STEMM Elementary
 Meadowbank Schools
 Delta Elementary

SUPPORTED MATERIALS

2021 - 2025

Imagine Environmental Science Academy
Discovery Kingdom Daycare
Horizon Science Academy Sylvania
St John's Hilltop Dayschool
Stranahan Elementary
Springfield High School
St Peter And Paul School
North Elementary
Discovery Academy
Otsego Elementary
Hope Learning Academy Of Toledo
West Side Montessori Bancroft
Christ The King Lutheran School
Central Trail Elementary
Liberty Arts Magnet
North Middle School
Highland Elementary
University Prep Science & Math Elementary
Liberty-Benton Elementary/Middle
A Promising Tomorrow
SunBridge Elementary
Bath Elementary
BGSU TRIO Education Talent Search
Findlay High School
Ritter Elementary
Union Elementary
YMCA DeVeaux
Solomon Lutheran School
Little Learners Discovery Center
Trecia Virtual Academy
Zion Lutheran School
Northwood Elementary Wood County Ed.Serv. Center
Ella P Stewart Academy for Girls
Cory-Rawson Elementary
Maumee City Schools Camp
All 4 Kids, LLC
Learning Ladder Child Care 2
Gibraltar School District
Swanton Elementary School
St Joseph School Sylvania
Primrose School of Perrysburg
Britton Deerfield School
St Mary's Leipsic
Buckeye Central Elementary

Hoover Elementary
Findlay City Schools
L Hollingsworth School
Kenton Elementary
Ohio Connections Academy
Children's Mentoring Connection
Independence Elementary
St John's Christian Preschool
Pilgrim Lutheran School
Fallen Timbers Middle School
Challenger Elementary
Detroit Premier Academy
Trix Academy
Kiddie Kollege
BGSU Office of Residence Life
BGSU University Activities Organization
Brightside Academy
Educational Service Center of Lake Erie West
Sunbridge Schools
YMCA St. Charles
The Bounty Collegium
LMH Ravine Park Village Community Center
Dorise Brown Fitness & Learning Academy
Washington Local Gifted Camp
Wood County Educational Service Center
Isbister Elementary
Sunbeam Christian Preschool
Word of Faith Christian
Explorers Academy Science & Technology
Educational Talent Search
Saint Rose
Harden County Head Start
Escuela SMART Academy
Niedermeier Elementary
Little Ducklings Learning Center
Poplar Ridge Training Station
Rainbow's Treasure
Fremont City Schools
Washington Local Schools Retiree Club
West Muskingum Elementary
Literal Life Homeschool Co-Op

Edison Elementary
Holy Angels Catholic Schools
Silver Creek Elementary
Toledo Day Nursery Jefferson
Williams Elementary
Toledo Preparatory Academy
Eagle Learning Center
Firelands Elementary
TPS Virtual Academy
Park Avenue Elementary
The Nest
Westwood Elementary / Preschool
Vincent Elementary School
Anthony Wayne JH
Bellevue Elem PTO
Magic Moments
Sylvania Children's Center
Treehouse Treasures Learning Center
Jennings Local Schools
Holy Cross Catholic School
Goldwood Primary School
Roosevelt Elementary School
Multicultural Academy
Jefferson Primary
Maumee Middle School
Urban Wholistics
GLCAP Greenspring
Right at School-Maplewood
German Camp
Evergreen Community Library
Toledo Classical Homeschoolers
Lincoln Middle School
Archbold Middle School
LPSELDC: Let's Play School
Early Learning and Dev
Bedford Elementary
Stricker Family Development Center
Goldfish Swim School Sylvania
Little Kings and Queens Daycare
St. Clare Commons
Woodrow Preschool
Ottawa Hills Fall Festival
Wood County ESC
All 4 Kids LLC
Eastern Heights Elementary

2021 - 2025

Community
Outreach

147

Cenovus Energy
 Toledo Refining Company/
 PBF Energy
 The Andersons, Inc
 Boys & Girls Club Of Toledo
 Catholic Club
 Toledo Day Nursery Stickney
 Camp Gan Israel Toledo
 East Toledo Family Center
 YMCA Wayman Palmer
 YMCA Anderson Center
 McTigue Elementary
 Lucas County Children Services
 Riverside Elementary
 Concordia Lutheran Early
 Learning Center
 Diabetes Youth Services
 Woodward High School
 TLCPL South Branch
 Therma-Tru
 Cub Scouts #149
 Friendship Circle Toledo
 TLCPL Washington Branch
 Toledo-Lucas County Library
 Franklin Park Mall
 TLCPL Kent Branch
 TLCPL Oregon Branch
 YMCA DeVeaux
 TLCPL Sanger Branch
 TLCPL Birmingham
 TLCPL Main Branch
 TLCPL Finance Office
 Bittersweet Farms
 Boys & Girls Clubs of Toledo
 Hollywood Casino
 After School All Stars
 Art Tatum Zone
 Dorise Brown Fitness and
 Learning Academy
 YMCA St. Charles
 Camp Fearless Sylvania
 Escuela SMART Academy
 Zepf Center
 After School All Stars Elmdale
 McClinton Nunn
 After School All Stars Ravine
 Park Village
 After School All Stars Weiler Homes

Lucas
County

86

Ashland Church
 Jewish Federation Day Camp
 TLCPL Holland Branch
 Lucas County Children Services
 TLCPL Mott Branch
 East Toledo Senior Center
 TLCPL Lagrange Branch
 TLCPL Sylvania Branch
 Toledo Day Nursery Jefferson
 TLCPL Locke Branch
 Water for Ishmael
 After School All Stars
 Reynolds Elementary
 Cub Scouts #252
 Navarre Park
 Walbridge Park
 Toledo GROWS
 North Point Church
 Girl Scouts #1089
 TLCPL West Toledo
 TLCPL Toledo Heights
 Sophia Quintero Event Center
 TLCPL Point Place Branch
 Sofia Quintero Art & Culture Center
 StoryPoint Senior Living
 UToledo Sport Youth Camp
 TLCPL Waterville Branch
 TLCPL King Road Branch
 TLCPL Heatherdowns Branch
 Toledo Humane Society
 TLCPL Reynolds Corners
 Therma-Tru
 Boys and Girls Club at Rogers
 High School
 Right at School-Maplewood
 TLCPL Maumee Branch
 Carson Boys and Girls Club
 Project Outdoors / Outdoor
 Sylvania Community Park
 Community House Church
 Toledo-Lucas County Port Authority
 Girl Scouts of Western OH
 Wildwood Summer Camp
 Ottawa River Boys & Girls Club
 04 After School Center
 Woodward YMCA

2021 - 2025

Giving Back 176

Appliance Center
Ability Works
ADDAPTCO
ADDAPTCO Findley
African American Festival Toledo
ANSAT- Toledo Air Show
Appliance Center Presents Rescue in the 419 Pet Adoption Event
Bowling Green State University
City of Monroe
City of Monroe Parks & Recreation
City of Toledo
Claire's Day Maumee
Claire's Day Toledo
Coy Elementary
Downtown Perrysburg, Inc
East Toledo Family Center
East Toledo YMCA
Eastern Community YMCA
Escuela SMART Academy
Firefly Nights
Garfield Elementary School
Great Start Collaborative and the City of Monroe Parks and Recreation
Henry County Fair Kids' Day
Heritage Home Health Care
Hindu Temple and Heritage Hall of Toledo
Hylant Family Foundation
Indiana Ave. Missionary Baptist Church
Islamic Center of Greater Toledo
Kaitlyn's Cottage
Kaleidoscope Youth Center
LGBTQ+Spectrum of Findlay
Live Arts Toledo
Lucas County Agricultural Society - Lucas Co. Fair
Lucas County Board of DD
Lucas County Commissioner/ Toledo Lucas County Sustainability Commission
Lucas County Fair
Lucas County Fair - Kid's Day
Lucas SWCD
Marshall STEMM Academy
Mercy Health
Mercy Health Healthy Connections Department

Metroparks - Back to school, Back to Nature
Metroparks Toledo
Multifaith Council
NAACP
Night to Shine, Defiance Ohio (Kaitlyn's Cottage & Family Christian Center)
Old West End Association
Old west end festival
Ottawa Hills Local School
Partners for Clean Streams
Pi Sigma Epsilon - Epsilon Delta
ProMedica
ProMedica Foundation/ Hylant Family Foundation
Pumkin Path
Read for Literacy
Read for Literacy, Inc.
Richmeier Therapeutic Home
Robinson Elementary
Robinson Elementary School - TPS
Ronald McDonald House Charities of Northwest Ohio
Sanger Library
Sauder Village
Schultz-Holmes Memorial Library
Sighted Guide Ohio
Society of Environmental Advocates
State Fair - Columbus
Sylvania Prevention Alliance
Sylvania Schools
Teamsters Local 20
Teamsters Local No. 20
The Ability Center
The Ability Center of Greater Toledo
The Arts Commission
The Indiana Avenue Missionary Baptist Church
The M Society
The Rise and Thrive Back-to-School Community Health Fair
The Social Butterfly
The Victory Center
Toledo Fire and Rescue Dept
Toledo Lucas County Public Library
Toledo Lucas County Public Library - Birmingham Branch

Toledo Office on Minority Health - Toledo Lucas County Health Department
Toledo Police Department
Toledo Public Schools
Toledo Road Runners Club/Mercy Health Glass City Marathon
Toledo Sister Cities International
Toledo Sister Cities International Serving Northwestern Ohio
TPS Foundation
U.M.A.D.A.O.P. Recovery of Lucas County
UToledo Health (UTMC)
Wapakoneta Church of the Nazarene
Way Public Library
Wayne Public Library
West Toledo YMCA
Women of the Old West End
Wood County Board of Developmental Disabilities
YMCA
Young Women of Toledo
YWCA Child are Resource and Referral
YWCA of Northwest Ohio
Ziggython

Resources

Field Trip Guide, Bilingual Materials

2021- 2025



98,948

School Outreach
Students



256

Kids Free Saturday



839,908

Visitors



108,307

Field Trip Students



38,000

Science on the Road
Interactions



19,445

Community Outreach



289,137

Member Visits



170.6K

TikTok Followers



72.1K

Instagram
Followers



120K

Facebook
Followers



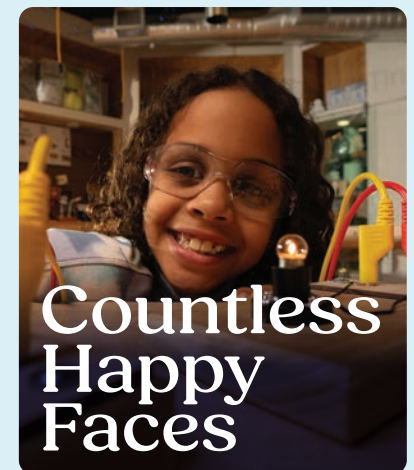
382K

YouTube
Subscribers



30,000

Solar Eclipse Glasses



Countless
Happy
Faces

Resources



Educator
Guides



DIY
Activities



Website



YouTube



THANK YOU, LUCAS COUNTY.