FOREVER

An investment in our endowment is a gift every day to Great Lakes Science Center

When you support the Science Center's endowment, you are igniting a powerful legacy that transcends generations. Your investment helps us nurture the brilliant minds of tomorrow—creative problem-solvers and visionary leaders—who will become the engineers, innovators, scientists, and entrepreneurs of the future. Our Board of Directors proudly supports our endowment with 100% participation.

Join us in this journey of empowerment and innovation, and together create a lasting impact that will resonate for years to come!





BE A FORCE FOR TOMORROW

Learn more and donate at GreatScience.com/forcefortomorrow, or contact Liz Conway, Vice President of Development, at ConwayL@glsc.org or 216.696.4260.

Great Lakes Science Center is a non-profit 501(c)(3) organization.

Tax ID 31-1258416





Join Great Lakes Science Center as we ignite curiosity, foster amazement, and bring STEM to life for all,

TODAY, TOMORROW and FOREVER.



FORCE for TOMORROW

Building the Next Generation of STEM



GLSC campaign tri-fold brochure 22.indd 1-3

TODAY

10 Million + guests since opening in 1996

IN FY24:

300,000+ total guests

100,000+ free guests

28,000+ students on a field trip



The Force for Tomorrow Campaign

For nearly 30 years, Great Lakes Science Center has sparked a passion for STEM—science, technology, engineering, and math—in everyone who steps through our doors. To further our mission and foster curiosity in the next generation, we are proud to announce the Force for Tomorrow Campaign. With a bold goal of \$25 million, we aim to revitalize our exhibition galleries, expand access to transformative opportunities, and ensure our innovative programs reach every child. Your support will make a difference, helping us build a brighter future for our community and inspiring countless young minds to dream big.

TOMORROW





Cleveland Creates Gallery, Presented by Sherwin Williams

Cleveland Creates Gallery grew out of our renowned workforce programming and partnerships. Inside the gallery, guests engage with interactive exhibits that dive into the realms of technology, like sensors, data and remote robotics, and give them an opportunity to explore the tools and skills that are driving advances in Northeast Ohio. The Gallery was made possible with \$2.25 million in support from Jobs Ohio in honor of The Sherwin-Williams Company.



New Early Childhood Exhibition: Handle with Care

OPENING SEPTEMBER 2025

With guidance from leading early childhood development experts, our newest exhibition incorporates STEM learning and fundamental engineering principles, while fostering empathy and creativity through imaginative play. Throughout the exhibition, young children and their caregivers will engineer solutions, communicate their ideas and feelings, and enhance their social skills while solving problems.



Water Tech Exhibition

SOON

As a region that provides access to more than 20 percent of the world's fresh water, we have a responsibility to ensure the sustainability of this vital resource and the technologies that will protect Lake Erie for years to come. To support this important mission, Great Lakes Science Center is developing a new permanent exhibition that will showcase cutting-edge innovations that promote conservation and efficiency. The exhibition is designed to inspire and empower visitors to take an active role in safeguarding our freshwater resources for future generations.

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