



CRANBROOK INSTITUTE OF SCIENCE INSPIRING EXPLORATION. RECOGNIZING ACHIEVEMENT.

EVENT DETAILS



EVENT EMCEE: Linda H. Gillum, PhD Chair, Board of Trustees Cranbrook Educational Community

WOMEN ROCK SCIENCE WEDNESDAY, OCTOBER 11, 2023 6:00 – 9:00 P.M. Location: Cranbrook Institute of Science



WOMEN ROCK SCIENCE CO-CHAIRS:

Lipsa Sheth Pauline Stamper Linzie Venegas

WOMEN ROCK SCIENCE HONORARY CO-CHAIRS:

Adele Acheson Kelle Ilitch Kim Reuss

WHAT TO EXPECT:

- · Women Rock Science Honoree awards and remarks
- Hands-on STEAM education experiences
- Hors d'oeuvres & STEAM-themed cocktails
- · Access to the museum's exhibits

WHY WOMEN ROCK SCIENCE?

- Women make up only 24% of STEM workers in the United States, 14% of the country's engineers, and 27% of computer science professionals (Women's Congressional Policy Institute).
- Cranbrook Institute of Science's STEAM programs seek to close this gap by inspiring all children to pursue STEAM careers but with an emphasis on young women.
- STEAM gives kids the tools they need to become problem solvers, creative thinkers, and successful innovators.

WOMEN ROCK SCIENCE HONOREES

Every year, the Women Rock Science gala includes an opportunity to recognize three individuals who are making a difference in STEAM (Science, Technology, Engineering, Arts, and Mathematics) through three awards: Outstanding Educator, Outstanding Leader, and Rock Star Award.

2023 HONOREES:



OUTSTANDING Educator Award

Stacey D. Jackson, Ed.S. K-12 Mathematics & Science Supervisor School District of the City of Pontiac



OUTSTANDING Leader Award

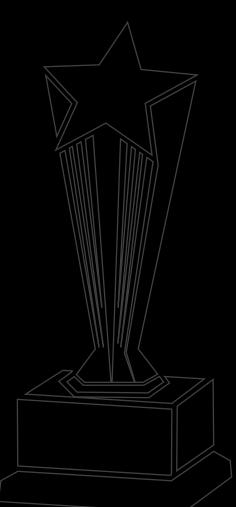
Dr. Wanda Cook-Robinson Superintendent Oakland Schools



ROCK Star Award

Dr. Mona Hanna-Attisha, MD, MPH, FAAP Associate Dean for Public Health

and C. S. Mott Endowed Professor of Public Health Michigan State University College of Human Medicine

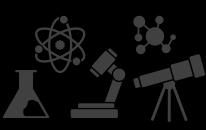


YOUR IMPACT

Proceeds from the event will help bring more STEAM programming, delivered by Cranbrook Institute of Science educators, to Pre-K-12 students in underserved communities throughout Michigan.



35,000+ STUDENTS will receive STEAM outreach programs in their classrooms, either in-person or virtually



1,000+ HANDS-ON SCIENCE KITS will be delivered to students from underserved communities



30+ HIGH SCHOOL INTERNSHIPS

at Cranbrook Institute of Science for students from underserved communities



25+ SCHOLARSHIPS for the Institute's career boot camp for girls



Continuation of the WOMEN IN SCIENCE speaker series



NEW! The creation of a WOMEN IN SCIENCE exhibition

THE PAST FIVE YEARS

Since 2018, Women Rock Science supporters have helped:



PROVIDE STEAM OUTREACH PROGRAMS To more than 175,000 students



DELIVER THOUSANDS OF HANDS-ON Science Kits to classrooms



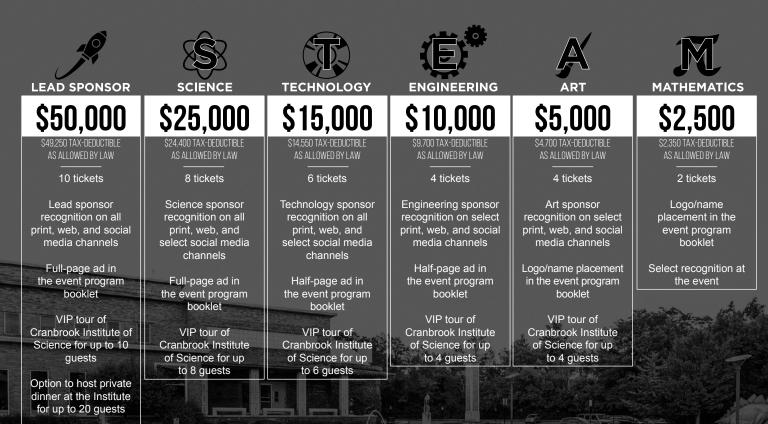
GIVE SUMMER CAMP SCHOLARSHIPS To more than 50 students



LAUNCH A WOMEN IN SCIENCE Speaker Series

Want to learn more about how Women Rock Science is making an impact? Visit our website at science.cranbrook.edu/women-rock-science

SPONSORSHIP OPPORTUNITIES



Live speaking opportunity at the event

Company branded item included for all event attendees

BECOME A SPONSOR *All sponsorship levels include a VIP cocktail hour prior to Women Rock Science

Contact:

Katja Thomakos, CFRE, Director of Development @ 248.645.3220 or kthomakos@cranbrook.edu

Online:

science.cranbrook.edu/women-rock-science

Mail:

Cranbrook Advancement Office; P.O. BOX 778761; Chicago, IL 60677-8761 Checks made payable to Cranbrook Institute of Science



ABOUT CRANBROOK INSTITUTE OF SCIENCE

Cranbrook Institute of Science is part of the internationally significant Cranbrook Educational Community, which is more than 100 years old. Founded by philanthropists George and Ellen Booth in 1934, the Institute of Science is a dynamic museum of natural history that connects the diverse public to the natural and cultural worlds around us in ways that excite, empower and educate. Cranbrook Institute of Science currently hosts 170,000 guests annually and connects with another 30,000 throughout the region via well-developed and highly regarded outreach programs. The Institute boasts a collection of more than 250,000 objects and specimens from around the world.

ABOUT CRANBROOK INSTITUTE OF SCIENCE OUTREACH PROGRAMS

Each year, an average of 35,000 of Michigan's Pre-K-12 students receive critical STEAM outreach programs delivered by Cranbrook Institute of Science educators. Students in Detroit, Flint, Hamtramck, Pontiac, Southfield, Warren, and more receive supplemental STEAM educational experiences through in-person classroom programs, hands-on science activity kits, field trips, and recently, virtual programs. The goal of Women Rock Science is to raise funds in support of these initiatives and to celebrate inspirational leaders in STEAM.

For more information, contact: Katja Thomakos, CFRE Director of Development Cranbrook Institute of Science 248.645.3220 <u>kthomakos@cranbrook.edu</u> 39221 Woodward Avenue Bloomfield Hills, MI 48303

science.cranbrook.edu/women-rock-science







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