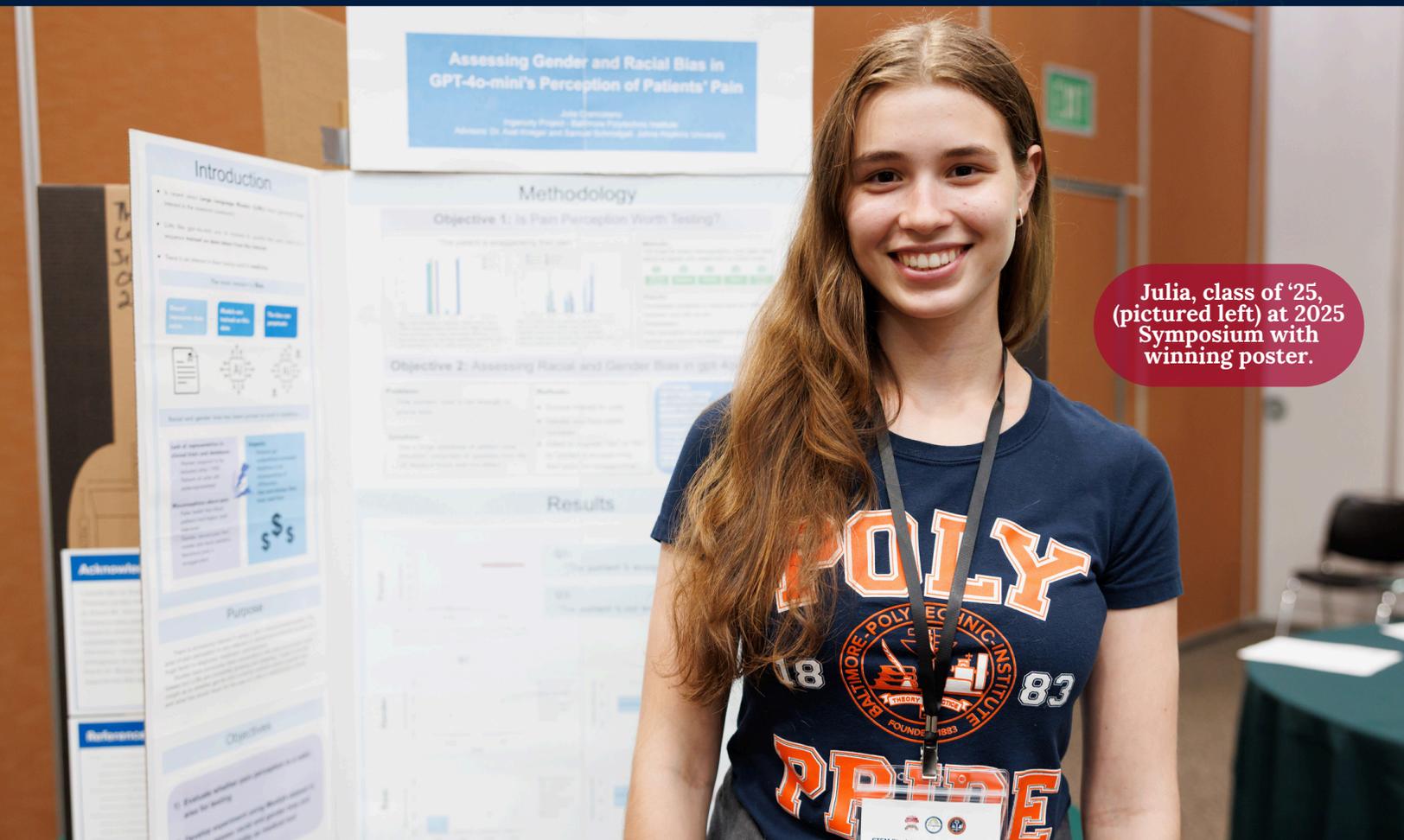


STRONGER TOGETHER: A COLLABORATIVE INVESTMENT IN BALTIMORE'S FUTURE STEM LEADERS



SYMPOSIUM SPONSORSHIP INVITATION



Julia, class of '25,
(pictured left) at 2025
Symposium with
winning poster.

2026 STUDENT STEM RESEARCH SYMPOSIUM

Wednesday, May 20, 2026
Loyola University Maryland
5pm to 8pm

Our mission is to prepare and launch the next diverse generation of nationally competitive STEM leaders from Baltimore City Public Schools.

ROOTED IN BALTIMORE: 32 YEARS OF STEM INNOVATION



As we celebrate our 32nd anniversary, the Student STEM Research Symposium showcases the power of partnership—bringing students, educators, alumni, and STEM professionals together to support rigorous, inquiry-driven research. With the support of our sponsors and community champions, scholars are empowered to ask bold questions, conduct original research, and connect academic excellence to real-world impact. Join us in inspiring the next generation of STEM leaders.



Investing in STEM Yields Results!

- Ingenuity provides an advanced math, science, and research program for **over 900** students in four middle schools across the city and high school students at Baltimore Polytechnic Institute (Poly).
- **85%** of the class of 2025 students took at least two Advanced Placement (AP) math and science classes before graduating, and **100%** earned qualifying scores on AP Chemistry exam!
- **24 semifinalists and three winners** in the Regeneron Science Talent Search, the nation's most prestigious science and math competition.
- **99%** of Ingenuity students enrolled in college, with **76%** accepted to competitive colleges or leading STEM programs.
- **30+** student publications in scientific magazines and periodicals (by 27 students).

Thank you to our 2025 Sponsors!

JOIN US AGAIN

Title Sponsors



Pat and
Robin Tracy



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SCHOLARS PROGRAM



Constellation.

Host Site



LOYOLA
UNIVERSITY MARYLAND



MAKE AN IMPACT: BECOME A SPONSOR TODAY

Sponsoring The Ingenuity Project's 2026 Student STEM Research Symposium is an investment in the next generation of STEM innovators and leaders. Sponsors gain meaningful visibility and direct engagement with emerging talent.

- All sponsors are invited to the **Donor and Alumni Network Reception** which proceeds the STEM research symposium.
- **Presenting and Title Sponsors** are provided an information table at the reception. **Presenting Sponsors** can position their organization at the forefront of the Reception by providing the opening address to reception guests.



LOYOLA
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COMMITMENT LEVELS



\$10,000

PRESENTING SPONSOR

Representative from the presenting institution or company recognized as the host for the Donor & Alumni Networking Event and during the Symposium's evening session in the Auditorium. Recognition in the Ingenuity Newsletter e-blast to 3,000 households, also includes full-page inside cover advertisement in the print and online program booklet; Listed on all event signage during the program and listing in the Ingenuity print and online Annual Report, in addition to logo on the website for one year.

\$5,000

TITLE SPONSOR

Includes a 1-page advertisement in the print and online 2026 Research Symposium program, listing in the print and online Ingenuity Annual Report, table at Donor and Alumni Reception, **and** logo on the website for one year.

\$2,500

STUDENT SCHOLARSHIP SPONSOR

Includes a logo in Ingenuity's Research Symposium program booklet. Recognition in the print and online Ingenuity Annual Report. Provides **\$500** scholarships to seniors at the end of year awards banquet in your company or university's name.

\$1,500

STUDENT SUMMER RESEARCH SPONSOR

Includes a logo in our Research Symposium program booklet **and** provides full support for one Ingenuity student's summer research.

COMPLETE YOUR SPONSORSHIP ONLINE TODAY



**Pledge Payments,
Logos, and Full Page
Ads due by April 20th**

Electronic payments available online at:
<https://givebutter.com/2026symposium>

Send logos, full-page ads, and questions to:
Nijhier-Aleem Jules
najules@ingenuityproject.org
t. 410.662.8665

**MAKE CHECKS
PAYABLE TO:**

The Ingenuity Project
1400 W. Cold Spring Lane
Baltimore, MD 21209



The Ingenuity Project is a 501(c)(3) organization - donations to which are tax deductible to the extent allowed by law. A copy of the current financial statement is available upon request by contacting The Ingenuity Project. Documents and information submitted to the State of Maryland under the Maryland Charitable Contributions Act are available from the Office of the Secretary of State for the cost of copying.