

APRIL 3-5, 2025
The Classic Center

SPONSORSHIP OPPORTUNITIES

⁷⁸Pt **PLATINUM** **\$5,000**

- Special recognition at GSEF Awards Ceremony
- Placement of large company name and logo in printed program
- Placement of company name and logo on website, t-shirt, and prominent signage at event
- Opportunity to place materials in student packets
- Naming opportunities at event; see page 3

⁴⁷Ag **SILVER** **\$1,250**

- Recognition at GSEF Awards Ceremony
- Placement of company name and logo in printed program, website, and t-shirt
- Placement of company name and logo on signage at event

⁷⁹Au **GOLD** **\$2,500**

- Recognition at GSEF Awards Ceremony
- Placement of company name and logo in printed program, website, and t-shirt
- Placement of company name and logo on signage at event
- Opportunity to place materials in student packets

²⁹Cu **COPPER** **\$750**

- Placement of company name and logo in printed program and website
- Placement of company name and logo on signage at event

The Georgia Science & Engineering Fair (GSEF) is Georgia's premier forum for grade 6-12 students to showcase original research, compete for awards, and interact with professional scientists. GSEF is held annually in the spring in Athens, Georgia and is managed by the University of Georgia Center for Continuing Education & Hotel.

Every year, thousands of students compete in local science fairs across the state. The winners of these fairs compete in regional events. Top regional performers are then invited to participate in GSEF.

Georgia's teachers and school districts rigorously incorporate STEM research into their classrooms every day. Their goal is to foster a love of discovery and creative problem-solving. GSEF brings students and teachers together to celebrate their achievements in STEM.

Sponsorships play a crucial role in ensuring the success of GSEF. These contributions help cover a wide range of expenses, from equipment rental and venue costs to providing meals for the many volunteers who make the event possible. Thank you for considering an investment in GSEF's continued success.



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SPONSORSHIP OPPORTUNITIES

Platinum - \$5,000

Gold - \$2,500

Silver - \$1,250

Copper - \$750

Name: _____

Company/Organization: _____

Address: _____

City: _____ State: _____ Zip: _____

Phone: _____ Email: _____

Signature: _____ Date: _____

Please make check payable to the **UGA Foundation** for the 2025 Georgia Science & Engineering Fair or use this link/scan the QR code to make a credit card payment: <https://bit.ly/3NKP4EH>



Scan the QR code using the camera app on your phone

Please email this completed form to Kathryn Reeves McHugh at kathryn.reeves25@uga.edu or mail to: University of Georgia, Office of the Vice President for Public Service and Outreach, 1234 S. Lumpkin Street, Athens, GA 30602

Questions about the event? Please contact Laura Brewer at laura.brewer@georgiacenter.uga.edu or call 706-542-6473. Interested in sponsoring? Please contact Kathryn Reeves McHugh at kathryn.reeves25@uga.edu or call 706-542-8882.

Sponsorship contributions are deductible for tax purposes. Please consult with a professional tax advisor.

As a unit of Public Service & Outreach at the University of Georgia, the Center for Continuing Education & Hotel enriches the lives of generations of learners and produces lasting impact through outstanding educational programs and services. As a prominent gateway to the University, the Georgia Center serves to: foster professional and personal growth through educational programs and partnerships, and create an engaging and inclusive environment that supports intellectual exchange.



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SPONSORSHIP AREAS

**NAMING OPPORTUNITIES FOR
PLATINUM LEVEL SPONSORS**

Sponsors at the Platinum Level have the opportunity to be named an Area Sponsor of one of the five areas detailed below. Sponsor name and logo will be displayed on exhibit hall signage introducing the area and on ID cards at each project space.



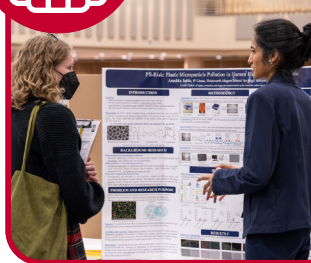
Life Sciences



- Animal Science
- Biochemistry
- Cellular & Molecular Biology
- Microbiology
- Plant Science



Medicine and Health



- Behavioral & Social Science
- Biomedical & Health Science
- Biomedical Engineering
- Computational Biology & Bioinformatics
- Translational Medical Science



Math, Computing, and Engineering



- Embedded Systems
- Engineering Mechanics
- Mathematics
- Robotics & Intelligent Machines
- Systems Software



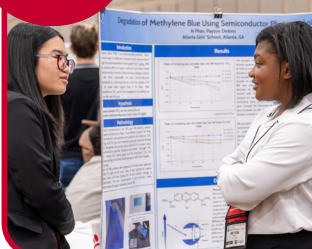
Earth, Energy, and Environment



- Earth & Environmental Science
- Environmental Engineering
- Energy: Sustainable Materials & Design



Physical Sciences



- Chemistry
- Materials Science
- Physics & Astronomy