



Orlando Math Circle

Math & Creativity | Service & diversity

Flourish Through Mathematics!

2025 SPONSORSHIP PACKET





ABOUT ORLANDO MATH CIRCLE

Orlando Math Circle (OMC) is an active and dynamic 501(c)(3) non-profit organization driven by a passion to create math enthusiasts in our current generation of learners. Built upon research-driven strategies and a history of mathematical pedagogy originating in Hungary more than a century ago, OMC circles have contributed to a love of math exploration in thousands of students in Central Florida.



Mission

Providing students across Florida with enriching math experiences that help students of all ages Flourish Through Mathematics.

Goals

- Attract, interest, and motivate K-12 students to excel in mathematics
- Increase participation of socioeconomically disadvantaged students in mathematics
- Encourage students to pursue future careers in the fields of mathematics and science

ORGANIZATION HIGHLIGHTS



In Operation Since 2016



53% of members are females and 24.6% are African-American or Hispanic, populations which are historically underrepresented in STEM fields



Over 1,180 engaging virtual classes in 2023



8 students, all historically underrepresented minorities in mathematics, are currently completing college-level research with University of Florida faculty



Nearly 100% of reporting graduating students have entered STEM majors in college

OUR IMPACT



92% of participants wanted to bring back the programming offered



32 events in 2023-24



160 students won multiple awards in national and state math competitions



87 unique zip codes represent participants from FL

SPONSORSHIP LEVELS



Benefactor: \$5,001 - \$10000

Maximize your impact with top-tier branding, a custom math video featuring your company, and a featured sponsor spotlight across OMC's media. Enjoy priority event visibility and the opportunity to engage directly with our math community.

Patron - \$5000

A strong supporter level with large logo placement across OMC's platforms, a dedicated blog post, and premium event branding, ensuring your company stands out while supporting math education.

Innovator - \$2500

Gain logo placement, a dedicated social media feature, and banner presence at key events, providing excellent visibility and engagement opportunities.

Achiever - \$1000

A great entry-level sponsorship with social media highlights, event branding, and featured logo placement in OMC's promotional materials.



Collaborator - \$500

Show your support with logo recognition on our website and social media, plus branding at one OMC event to connect with our math community.

Corporate Friend - \$250

A foundational sponsorship for businesses looking to contribute, with website recognition, event branding, and a presence at the annual Math Festival.



Interested in becoming sponsor?

Scan the QR code or
visit the link below:

<https://forms.gle/Tf4CT7SS4n4CZFq7>



SPONSORSHIP LEVELS

Champion: \$25,000

Become a Champion Sponsor and partner with Orlando Math Circle to support math education while engaging your employees in meaningful volunteer opportunities.

Exclusive Champion Sponsor Benefits:

Champion Sponsors receive all benefits from lower sponsorship levels, plus:

- **Customized Corporate Community Engagement:** We work with your team to design tailored volunteer and team-building experiences that can be held on-site or at off-site.
- **Corporate Team-Building Events:** Unique volunteer-based activities designed to strengthen teamwork while making a direct impact on the community.
- **Prominent Brand Visibility:** Priority logo placement on OMC materials, website, and event promotions alongside other key sponsors.
- **Tailored Sponsorship Agreement:** A fully customized annual sponsorship plan designed around your company's goals and community engagement interests.



Scan here for more info
on Corporate engagements:



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OUR PROGRAMS

Math Facilitator Training and Leadership

- **Trainings during the year:** Middle and high school students become mathematics outreach workers by studying 10 foundational topics in mathematics as well as Math Circle problem-solving pedagogy. We also offer this training to adult support staff.
- **Summer Internships:** Different internships, 1-3 weeks, that focus either on math circle training, special projects for the upcoming year, or special interest areas, such as mathematical modeling, proofs, probability or other areas not covered in schools.

Math Circles for Grades K-8 (Online & In-person)

OMC math circles and classes have supported students in three different grade bands: elementary, middle, and high school. The organization's primary goal is to increase math circles for students at the elementary and middle school levels. It is important to OMC to capture the engagement of students early, so they may have more time to develop their mathematical critical thinking skills as they progress through their formal education.

Math Festivals, Math Family Nights

A math festival is an intergenerational event that connects children and adults through games, strengthening their love for math. There are numerous tables set up, each with a facilitator and a problem set, game, puzzle, or activity. Participants play and explore individually or in groups, share insights, and make discoveries. Facilitators elicit logical processes for approaching, exploring, or solving problems.

Girls In Math – Math Leadership Program for Girls and Young Women

Multifaceted program designed to bring problem solving and recreational math opportunities, as well as an insight into higher-level mathematics, to girls and young women from Grade 3 through university. Collegial peer to peer and near peer collaboration and leadership is cultivated in order to strengthen confidence in mathematics.

Mentorship, Competitions & Research

We provide resources, individual and group classes, as well as mentors from the University of Florida to work with students on challenging mathematics. Students in this group have the opportunity to pursue research in high school using math modeling and programming.





THANK YOU

*We look forward to an
impactful future together!*



Flourish Through Mathematics!

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