



2026 IM²C Sponsorship Opportunities



Boston, MA

August 5-9, 2026

immchallenge.org



Advancing Mathematical Modeling Worldwide

The International Mathematical Modeling Challenge (IM²C) brings together talented secondary school students from around the world to tackle complex real-world challenges through mathematics, data analysis, and collaborative problem solving.

IM²C was founded through a partnership between COMAP (USA) and NeoUnion ESC Organization (China) and continues to be guided by an international network of educational and mathematics leaders.

With support from sponsors, educational institutions, and partner organizations, IM²C provides opportunities for students to develop the skills needed to become future leaders in STEM, research, technology, business, and public policy.

Together, we are advancing mathematical modeling education on a global scale while preparing the next generation of innovators and problem solvers.



儒蓮教科文機構
NeoUnion ESC Organization



About IM²C

Founded in 2015, the International Mathematical Modeling Challenge (IM²C) is the world's premier international mathematical modeling competition for secondary school students.

Each participating country or region conducts its own national competition and selects up to two teams to advance to the international competition. Finalist teams represent their countries on a global stage, demonstrating excellence in mathematical modeling, critical thinking, communication, and collaboration.

IM²C is supported by an international network of educators, universities, mathematics organizations, and academic leaders who share a commitment to preparing students for an increasingly data-driven world.



BY THE NUMBERS

12 YEARS **54** COUNTRIES
AND
REGIONS

6000+
STUDENTS COMPETING
TO ADVANCE EACH YEAR

212
AVERAGE STUDENTS
ADVANCING EACH
YEAR

2
MAX TEAMS
PER COUNTRY
OR REGION



Why Support IM²C?

IM²C is more than a competition. It is an international educational initiative that promotes mathematical modeling, evidence-based decision making, interdisciplinary thinking, and global collaboration.

Your support helps:

- Expand access to mathematical modeling opportunities
- Support student participation around the world
- Encourage innovation and interdisciplinary problem solving
- Strengthen STEM education
- Develop future leaders and problem solvers
- Foster international collaboration and cultural exchange

By investing in IM²C, sponsors directly contribute to educational experiences that prepare students to solve the complex challenges facing our world.





A Global Platform

Since its founding, IM²C has grown into a truly international competition and educational network.

IM²C at a Glance

- Founded in 2015
- Nearly 40 participating countries and regions
- Regional organizers across six continents
- Outstanding secondary school students
- University faculty and researchers
- Educators and school leaders
- Annual International Summit and Awards Ceremony
- Global network of educational institutions and mathematics leaders

IM²C provides sponsors with visibility among students, educators, universities, researchers, and STEM-focused communities worldwide.





Sponsorship Opportunities

IM²C offers flexible sponsorship opportunities that align with your organization's goals while supporting one of the world's leading international STEM education initiatives.



International Summit Sponsorship

Support the annual IM²C International Summit and Awards Ceremony, where finalist teams, educators, organizers, and guests from around the world come together to celebrate excellence in mathematical modeling.

Sponsorship opportunities include:

- Presenting Sponsor
- Welcome Reception
- Awards Ceremony
- Student Presentation Sessions
- Networking Events
- Conference Materials
- Branded Student Gifts
- Photography & Video



Student Travel & Participation

Help make the International Summit accessible by supporting travel, accommodations, and participation for finalist teams. Your support expands access and ensures talented students from around the world can participate regardless of financial barriers.



Sponsorship Opportunities



Awards & Recognition

Celebrate student achievement by supporting:

- Awards
- Certificates
- Special Prizes
- Recognition Programs
- Awards Ceremony



Competition & Educational Initiatives

Support the continued growth of IM²C through investments in:

- Competition Operations
- Judging
- Educational Resources
- Outreach & Marketing
- Future Program Development



Strategic Partnerships

Partner with IM²C to advance:

- STEM Education
- Mathematical Modeling
- Workforce Development
- Research & Innovation
- Global Education
- International Collaboration

Customized partnership opportunities are available.



Sponsor Benefits

Depending on sponsorship level, benefits may include:

- Recognition on the IM²C website
- Logo placement on promotional materials
- Recognition during the International Summit
- Visibility in newsletters and social media
- Opportunities to engage with students and educators
- Brand exposure to an international STEM audience
- Association with one of the world's premier mathematical modeling competitions





Let's Build the Future Together

Every sponsorship helps expand access to mathematical modeling education and provides students around the world with opportunities to develop critical problem-solving, collaboration, and leadership skills.

We welcome the opportunity to partner with organizations that share our commitment to advancing STEM education and preparing the next generation of innovators.

Contact us today to discuss sponsorship opportunities or explore a customized partnership.

About COMAP

The International Mathematical Modeling Challenge (IM²C) is administered in-part by COMAP, Inc., a 501(c)(3) nonprofit educational organization dedicated to advancing mathematics education through mathematical modeling and applied problem solving.

Sponsorships and contributions supporting IM²C are made through COMAP and may be tax-deductible as permitted by law. Sponsors are encouraged to consult their tax advisor regarding the deductibility of charitable contributions.



1 (781) 862-7878



info@immchallenge.org



www.immchallenge.org