

STARTED

International Mathematical Modeling Challenge

NEXT UP

FEBRUARY 1, 2027



APRIL 26, 2027

Real problems don't live in a textbook — **they are all around us.**

4

ONE-FOUR STUDENTS
PER TEAM

5

CONSECUTIVE DAYS TO SOLVE
THE PROBLEM

2

TEAMS ADVANCE PER
COUNTRY/REGION

4

AWARD LEVELS, UP TO
OUTSTANDING

What is the IM²C?

The International Mathematical Modeling Challenge (IM²C) promotes the teaching of mathematical modeling and its applications across the globe. It's built on a simple belief: students and teachers need to experience the power of mathematics firsthand — to understand, analyze, and solve real-world problems outside of mathematics itself, in realistic contexts. Every year, the Challenge grows in reach and impact, driving educational change one team at a time.

1

Pick your window

Teams choose any five consecutive days during the contest window to download the problem and work.

2

Model a real problem

Apply classroom mathematics to an open-ended, real-world challenge as a team of up to four.

3

Go for international honors

Top teams from each country/region advance to the international round for a shot at Outstanding.



immchallenge.org

LEARN MORE ONLINE



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