



May 1, 2025

NEWS RELEASE

The Consortium for Mathematics and its Applications (COMAP) is pleased to announce the selection of the two teams moving on to represent the USA in the 11th annual **International Mathematical Modeling Challenge, (IM²C)**[®]. The teams were chosen from the 246 teams that represented the USA in the 2024 **High School Mathematical Contest in Modeling (HiMCM)**[®] and **Middle Mathematical Contest in Modeling (MidMCM)** contests.

IM²C Teams

US-15239 - Rye Country Day School, Rye, NY

Advisor: Seb Mineo

Students: George Zhan, Felipe Quintero Ochoa, Aarush Dey, Felix Mao

US-16159 - Stuyvesant High School, New York, NY

Advisor: Patrick Honner

Students: Audrey Jing, Kiran Yesley, Patrick Was, Cynthia Wen



The International Mathematical Modeling Challenge, IM²C

The purpose of the IM²C is to promote the teaching of mathematical modeling and applications at all educational levels for all students. The IM²C international organizers believe students and teachers need to experience the power of mathematics to help better understand, analyze and solve real world problems outside of mathematics itself – and to do so in realistic contexts. In the spirit of promoting educational change, COMAP launched The First annual IM²C in 2015.

For more information about the **IM²C** visit: www.immchallenge.org.

For more information about the **HiMCM/MidMCM** contest visit: www.himcm.org.

2025**The International Mathematical Modeling Challenge USA Regional Contest Results**

<u>Ctrl #</u>	<u>Designation</u>	<u>Institution</u>	<u>Advisor</u>	<u>Location</u>	
US- 15239	Regional Outstanding	Rye Country Day School	Seb Mineo	Rye	NY
US- 16159	Regional Outstanding	Stuyvesant High School	Patrick Honner	New York City	NY
US- 16158	Finalist	Stuyvesant High School	Patrick Honner	New York City	NY
US- 14938	Successful Participant	Shady Side Academy	Yaping Yao	Sewickley	PA
US- 15041	Successful Participant	Ward Melville High School	Aaron Tam	East Setauket	NY
US- 15365	Successful Participant	Indiana Academy for Science, Mathematics & Humanities	Megan Wright	Muncie	IN
US- 15366	Successful Participant	Rye Country Day School	Susan Peck	Rye	NY
US- 15600	Successful Participant	Massachusetts Academy of Math & Science	Kristen Burns	Worcester	MA
US- 15612	Successful Participant	Central Academy	Michael Marcketti	Des Moines	IA
US- 15649	Successful Participant	Rye Country Day School	Charles Worrall	Rye	NY
US- 15650	Successful Participant	Libertyville High School	Richard Brenner	Libertyville	IL
US- 15949	Successful Participant	The Nueva School	Katherine Paur	San Mateo	CA
US- 15952	Successful Participant	The Nueva School	Katherine Paur	San Mateo	CA
US- 16009	Successful Participant	Scarsdale Middle School	Melissa Salvatori	SCARSDALE	NY
US- 16182	Successful Participant	Westtown School	Jacob Norton	West Chester	PA
US- 16324	Successful Participant	Mountain Lakes School	Emrah Ayhan	Mountain Lakes	NJ