

\$100,000+ in SCHOLARSHIPS



Challenge Weekend

February 25-28, 2022

- · High school juniors and seniors and sixth form students
- · Form a team of 3-5 students with one teacher-coach
- · Choose your 14-hour worktime and location
- · Submit a solution to the openended modeling problem
- · Participation is free and entirely internet-based
- · Additional prizes available for teams submitting code
- · Finalist teams get all-expense paid trip to New York City

REGISTER BY FEBRUARY 18, 2022:

M3Challenge.siam.org

During Challenge weekend, an open-ended problem is revealed to high school teams and they work together, under time constraints, using the math modeling process to represent, analyze, make predictions and otherwise provide insight into that real-world problem's questions. High schools in the U.S. (including U.S. territories and DoDEA schools) and schools with sixth forms (age 16-19) in England and Wales are eligible to participate in M3 Challenge 2022.



