ASCE UPSTATE NEW YORK-CANADA STUDENT SYMPOSIUM 2027

SPONSORSHIP PACKET

CO-HOSTED AT SYRACUSE UNIVERSITY AND SUNY POLYTECHNIC INSTITUTE

APRIL 8-10, 2027

ASCE
AMERICAN SOCIETY OF CIVIL ENGINEERS

Syracuse University

SUNY POLY

A QUICK NOTE

Dear Potential Sponsors,

We are excited to announce that SUNY Polytechnic Institute and Syracuse University will collaboratively host the 2027 American Society of Civil Engineers (ASCE) Upstate New York-Canada Student Symposium! This event offers aspiring civil engineers an invaluable opportunity to showcase their technical skills, network with peers, and engage with industry leaders. We invite your support and partnership to ensure the success of this highly anticipated symposium.

The ASCE Student Symposium brings together nearly 300 civil engineering students from universities across the region each year. The event features technical competitions, athletic events, leadership workshops, career tabling, and an awards ceremony celebrating student achievements. These activities provide hands-on experience and foster essential skills that prepare students for careers in civil engineering while contributing to their personal and professional growth.

To deliver an exceptional event, we seek your support to help us host this event. Sponsorships will fund key aspects such as venue rental, equipment, supplies, meals, and merchandise. Your contribution not only enables a high-quality experience but also connects your organization with hundreds of students, faculty, and industry professionals, showcasing your commitment to developing future engineers.

This sponsorship package includes details on sponsorship levels, symposium highlights, and a form to formalize your support. We hope you will join us in making the 2027 ASCE Upstate New York-Canada Student Symposium a memorable and impactful experience.

Thank you for considering this opportunity to inspire and support the next generation of civil engineers.

Kindest regards,
SUNY Polytechnic Institute & Syracuse University
ASCE Student Symposium 2027 Planning Committee

ABOUT THE SYMPOSIUM

The 2027 ASCE Student Symposium, **co-hosted at Syracuse University and SUNY Polytechnic Institute on April 8-10, 2027**, is a three-day regional symposium for over 300 students from 14 universities in the Upstate New York-Canada region. The event provides them with the opportunity to engage in applied engineering design challenges that emphasize technical proficiency, collaboration, and professional development.

Syracuse

HVCC

RIT

Cornell

SUNY Canton

Concordia

UB

West Point

UWaterloo

RPI

Clarkson

Alfred State

Union College

SUNY Poly

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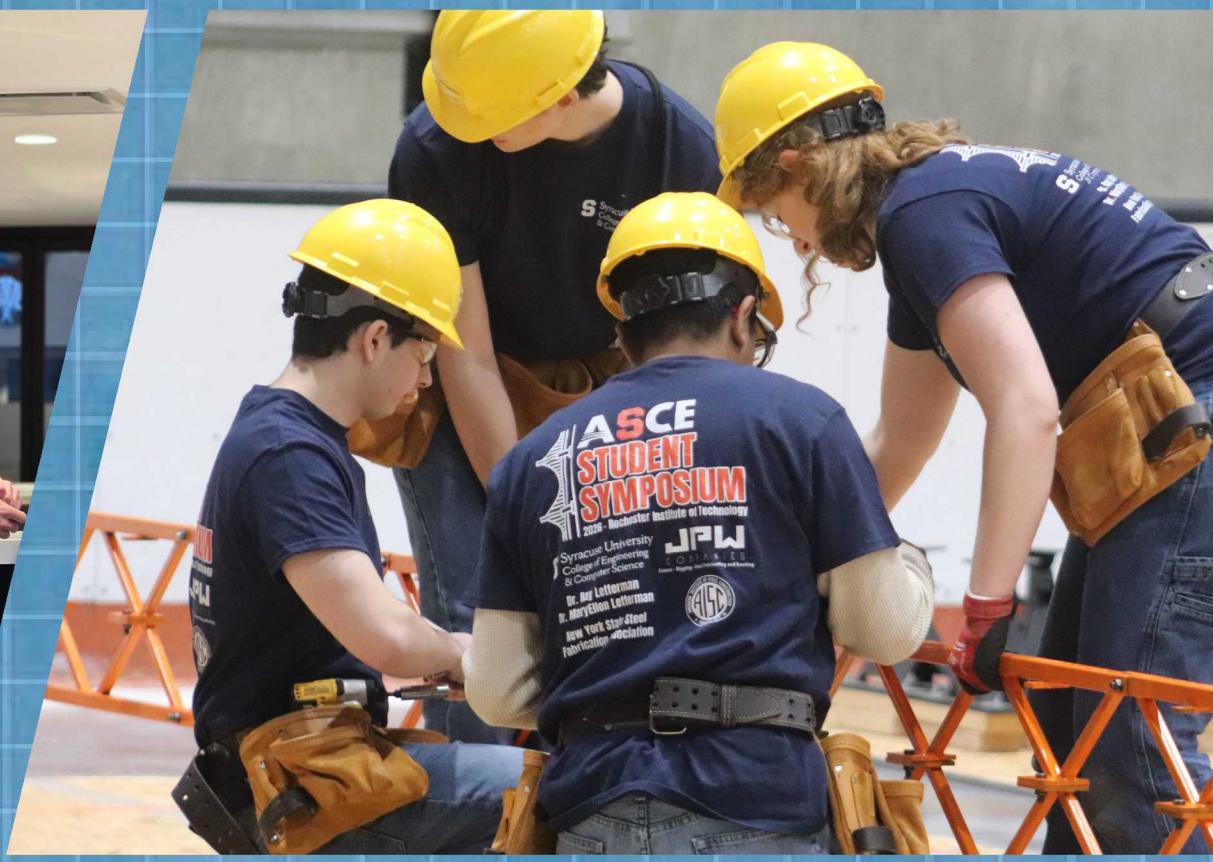


OUR MISSION

The Syracuse University Chapter of ASCE is dedicated to academic, professional, and overall development of students passionate about Civil and Environmental Engineering on campus. Our mission is to reflect the values ASCE upholds globally by inspiring our student members to grow a passion for their studies. Through outreach, community, and leadership, we strive to create experiences and memories that impact our members beyond their time at SU. Our chapter envisions a future where engineers are proud of the work they do and continuously seek to educate others on the importance of engineering.

COMPETITIONS

ASCE CONCRETE CANOE COMPETITION

Students are tasked with creating a durable, lightweight concrete mix to design and construct a fully functional concrete canoe. It is showcased through a professional presentation and a series of canoe races against other university competition chapters.

Student Steel Bridge Competition

Smarter. Stronger. Steel. ASCE AMERICAN SOCIETY OF CIVIL ENGINEERS

Teams are challenged to design and build a scale-model steel bridge spanning approximately 20 feet and capable of supporting a 2,500-pound load. Bridges are assembled onsite during timed construction, and evaluated based on structural efficiency, durability, and aesthetics.

ASCE SUSTAINABLE SOLUTIONS COMPETITION

Participants tackle a real-world issue by applying sustainability principles in engineering to respond to a request for proposal. Teams are encouraged to think creatively, leverage available resources, and use engineering judgment to find innovative solutions to everyday problems.

ASCE UESI SURVEYING COMPETITION

Teams test their expertise in land surveying through five tasks: topographic mapping, pacing, differential leveling, building stakeout, and determining sewer line depth. It highlights the importance of fundamental surveying principles in civil engineering.

and so much more!

SPONSORSHIP TOWERS

BURJ KHALIFA PACKAGE — $6,000

- x1 OUTREACH TABLE SLOT
- x1 THANK YOU PLAQUE
- x2 BANQUET TICKET
- x2 SWEATSHIRTS
- LARGE LOGO ON MEDIA

EMPIRE STATE PACKAGE — $4,000

- x1 SWEATSHIRT
- x1 BANQUET TICKET
- x1 THANK YOU PLAQUE
- LARGE LOGO ON MEDIA

EIFFEL TOWER PACKAGE — $2,000

- x1 SWEATSHIRT
- LARGE LOGO ON MEDIA

SPACE NEEDLE PACKAGE — $1,000

- x1 SWEATSHIRT
- SMALL LOGO ON MEDIA

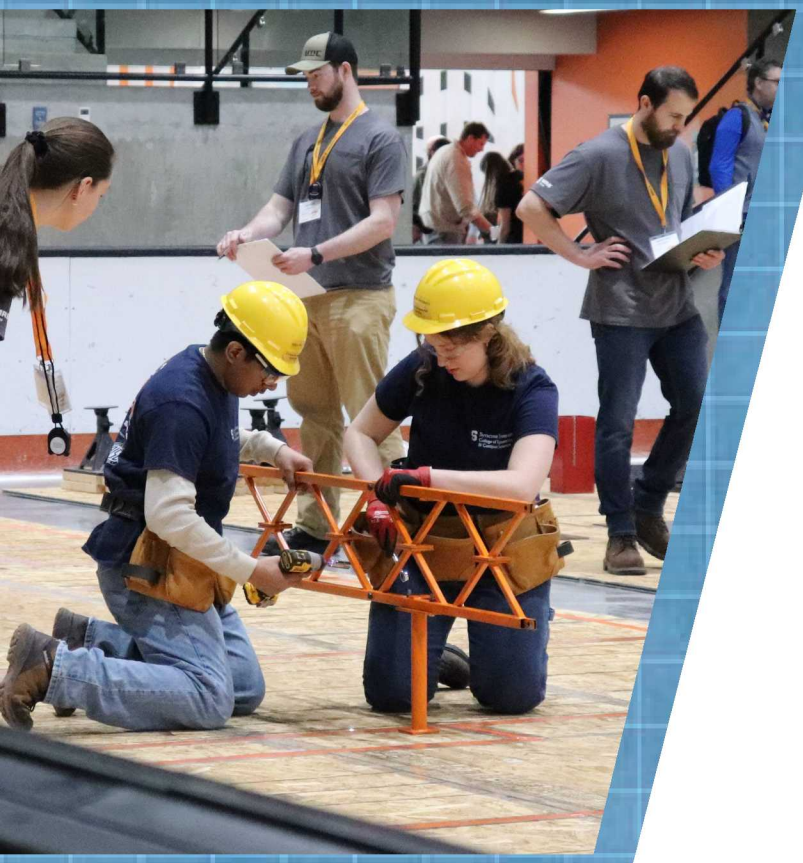
BIG BEN PACKAGE — $500

- SMALL LOGO ON MEDIA

*Media includes but is not limited to:

- **ASCE Student Symposium Website**
- Social media
- Printed programs
- Information mailers
- Attendee t-shirts

INTERESTED?



SCAN THIS QR CODE!

https://tinyurl.com/ascer1donate

OTHER CONTRIBUTIONS:

- $200 for large swag bag
- $100 for small swag bag
- Accepting in-kind donations

*These contributions help fund lunch, snacks, and BBQ dinner!

THANK YOU!

2027 ASCE UPSTATE NEW YORK-CANADA STUDENT SYMPOSIUM

KEEP IN TOUCH!

Please email any questions to:
ascer1symp2027@gmail.com

@upstatenycanada2027

studentsymposium.asce.org/upstate-newyork-canada/