

◆ **BRINGING STUDENTS TOGETHER FOR OVER 100 YEARS**

# 2025 ASCE METROPOLITAN SYMPOSIUM SPONSORSHIP PACKET

Spring 2025



**MAKE THIS EVENT A REALITY!**



## **PACKET OVERVIEW**

### **ASCE**

Learn what our organization offers to our Civil Engineering student body.

### **TEAMS**

Learn about our student led ASCE teams who compete in national yearly competitions.

### **BENEFITS**

How your contribution benefits our Student Symposium, and you!

✉ [njitasce@gmail.com](mailto:njitasce@gmail.com)



# Dear Potential Sponsors,

Throughout this year, we have been dedicated to enhancing the educational and professional experiences of our members, equipping them with the necessary resources to thrive in their future careers. With that, we would like to thank you for your interest in supporting our Student Chapter with our biggest endeavor yet - hosting the *highly anticipated 2025 Metropolitan ASCE Symposium!*

In the Spring of 2025, **we have the honor of hosting the 2025 Metropolitan ASCE Symposium.** This prestigious event will bring together civil engineering students from universities across the New York and New Jersey metro area. With its numerous engineering competitions and events, this symposium provides a distinctive platform for collaboration, innovation, and networking among industry professionals and students.

Furthermore, we are proud that **our very own chapter is home to three outstanding year-long design teams: the 3D Printed Bridge, Concrete Canoe, and Steel Bridge teams.** These teams always exceed expectations in competitions with our Steel Bridge team ranking **first in the region for the last two years in a row!** Additionally, our chapter competes in multiple categories with its **three technical teams: Surveying, Construction Technology, and the MEAD paper.** All of our teams are examples of our dedicated students, who constantly push the boundaries of engineering, creativity, and leadership.

*However, to continue excelling in these endeavors and serve our competitors with the opportunities they deserve, we rely on the generous support of organizations and individuals like yourself to be able to host.*

As you review this packet, we cordially invite you to join us in our mission to advance civil engineering education and practice by supporting the New Jersey Institute of Technology ASCE Student Chapter and helping us fund our hosting costs through **tax-deductible donations.**

On behalf of NJIT ASCE, we extend our heartfelt thanks for taking the time to review this packet and for considering joining this journey with us. Your support is instrumental in shaping and empowering the next generation of engineers and industry leaders.

Sincerely,  
The NJIT ASCE Student Chapter



### OUR HISTORY

The American Society of Civil Engineers represents more than 150,000 members of the civil engineering profession in 177 countries. Founded in 1852, ASCE is the nation's oldest engineering society.



### OUR VISION

Through conferences and technical presentations, members are provided valuable experiences through site visits and networking directly with industry professionals. NJIT ASCE pushes students to prepare for a successful transition to the workforce.



### OUR MISSION

Lead the civil engineering student body to maximize their potential in professional and academic development within the civil engineering discipline.

## ABOUT US

The NJIT ASCE chapter is Student run and led. We work with professional industries and other student-run organizations to build connections and provide major-related resources for our Civil Engineering students.

19

Different industries held events with us in the 2023-2024 Calendar Year!



Increase in members since 2021, with our current chapter sitting at approximately 83 members and 95 national members!

40

Total events held within 2023-2024, including community outreach and professional development workshops!





# SYMPOSIUM 2025 COMPETITIONS

Our symposium will feature **five competition teams**, allowing students to demonstrate and celebrate their exceptional civil engineering talents.



## STEEL BRIDGE

This competition features a 20-foot span steel bridge designed and constructed by teams of university students. Students must design and fabricate a bridge that can be assembled the quickest and withstand the stress test. Scoring is a combination of assembly time, cost efficiency, and bridge strength!



## CONCRETE CANOE

This competition features a large canoe made entirely of concrete with all materials coming from recycled resources. Constructed canoes will race in Lake Hopatcong to determine the winner!



## 3D PRINTED BRIDGE

This competition features a 3D-printed bridge designed using Inventor and printed with several 3D-printers on NJIT campus. These bridges will be put to the stress test on-campus.



## FIELD SURVEYING

This competition requires surveying teams to record numerous surveys and map out a designated site. Most accurate survey wins the competition!



## CONSTRUCTION INSTITUTE

This competition requires teams to complete various construction tasks: cost estimating, scheduling, and general project management. The most efficient and innovative team wins!



# ASCE 2025

## METROPOLITAN REGION

---

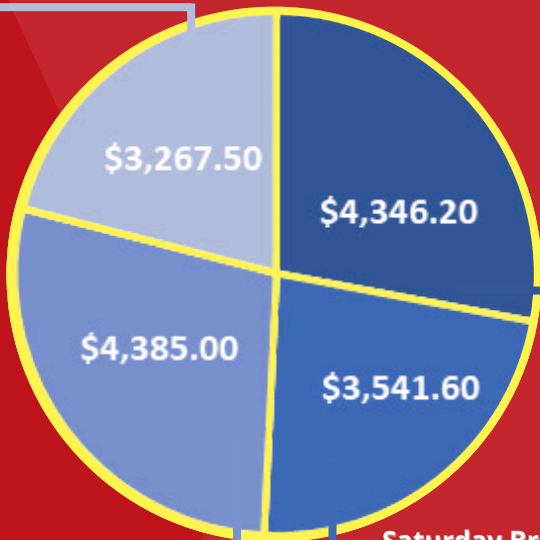
### PARTICIPATING UNIVERSITIES

- City University of New York, CUNY
- College of New Jersey, TCNJ
- Columbia University
- Fairleigh Dickinson University
- Hofstra University
- Manhattan College
- Nassau Community College
- **New Jersey Institute of Technology, NJIT**
- New York City College of Technology
- New York University Tandon School of Engineering, NYU
- Princeton University
- Rowan University
- Rutgers, RU
- Stevens Institute of Technology
- Stony Brook University, SBU
- The Cooper Union

# HOSTING BUDGET BREAKDOWN

**WHAT DOES IT TAKE TO HOST?**  
 Hosting is both an honor and big responsibility. We need as much support as we can get for this upcoming season so we can begin to prepare for and execute this symposium. Through the following pages, find out what your partnership will cover from equipment, to catering, to venues, and more:

Sunday Breakfast/Lunch Expenses



Friday Lunch/Dinner Expenses



Banquet Catering

Saturday Breakfast/Lunch Expenses

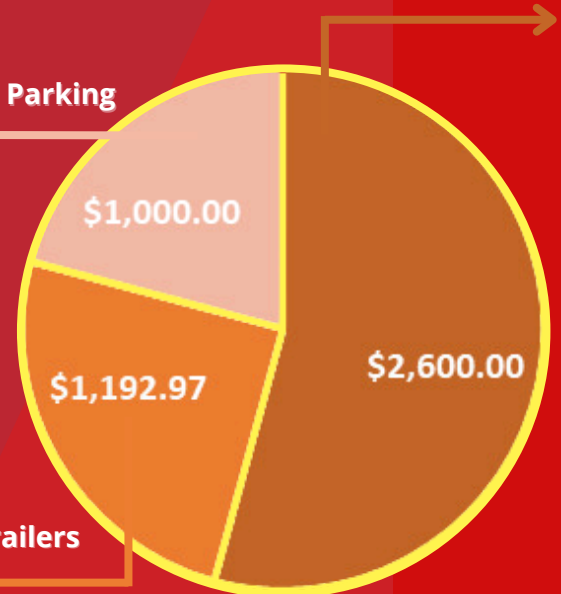
*\*Anticipated minimum 250 headcount, \$20/diem\**

Steel Bridge Venue Day Rental

Concrete Canoe Lake Venue Day Rental + Parking

Total Catering and Venue/Parking Rental Costs:

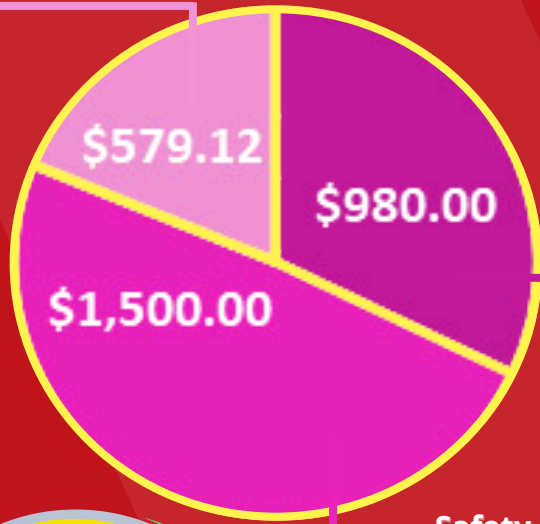
**\$20,333**



Parking Hourly Rate Car/Trailers

# BREAKDOWN CONTINUED

Concrete Canoe Competition Materials (Paddles, vests, etc.)

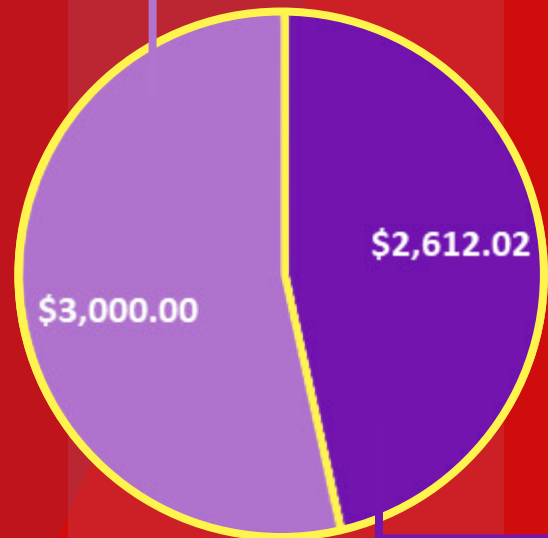


EMT + Lifeguard Day Expense

Safety Boat



Competition T-Shirt Mass Order



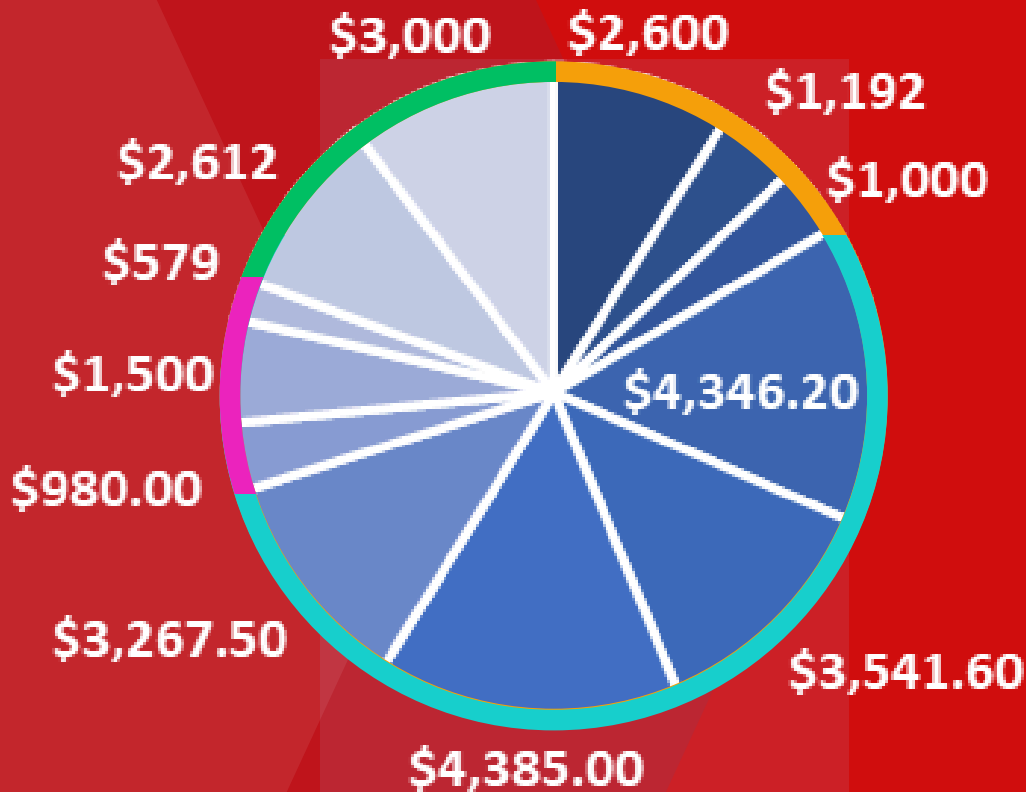
Competition Merchandise/Swag

Total Canoeing/Competition  
Material Costs:

**\$ 8,671**

# FINAL BREAKDOWN

- Catering and Venues
- Competition Materials
- Parking Rental Fees
- Concrete Canoe Safety



Anticipated Total Symposium  
Cost:

**\$33,795**



**THIS IS WHERE**



**YOU COME IN**

# DONATION LEVELS



**BRONZE**

**\$500+**

- ✓ Recognition on our website
- ✓ Feed 30 students



**SILVER**

**\$750+**

- ✓ 1 representative at networking event of choice
- ✓ 1 symposium t-shirt per representative
- ✓ Social media post
- ✓ Feed 45 students
- ✓ All Bronze benefits



**GOLD**

**\$1500+**

- ✓ 2 representatives at networking event of choice
- ✓ Access to student resume portfolio
- ✓ Small logo on t-shirt (0.5" x 2")
- ✓ Feed 90 students
- ✓ All Silver benefits



**DIAMOND**

**\$3000+**

- ✓ Large logo on t-shirt (1" x 5.5")
- ✓ Verbal recognition at awards dinner
- ✓ Feed 180 students
- ✓ Logo on banner display
- ✓ 4 representatives at networking event of choice
- ✓ All Gold benefits

## GENERAL DONATION FORM

*Thank you for your support, we are able to succeed because of generous donors like you!*

First/Last Name	_____		
Company Name	_____		
Address	_____		
City/State/Zip	_____		
Email	_____	Cell Phone	_____
Signature	_____		

**I/We would like to be a donor of the NJIT ASCE Student Chapter**

Enclosed is my **tax-deductible** gift of \$ \_\_\_\_\_

I would like my donation applied toward:

2025 ASCE Metropolitan Student Symposium

Please make checks, corporate matches, and other donations payable to:

NJIT ASCE Student Chapter

Memo Line: NJIT ASCE Donation

**Mailing Address:** John A. Reif, Jr. Department of Civil  
and Environmental Engineering  
New Jersey Institute of Technology  
Colton Hall, Suite 200  
University Heights,  
Newark, New Jersey 07102

***For alternative payment options such as digital or credit card payments,  
please reach out to [njitasce@gmail.com](mailto:njitasce@gmail.com)***

# THANK YOU

Thank you for your time and consideration, your generosity does not go unnoticed!



@njitasce



NJIT ASCE