2026-2027

ASCE
STUDENT CHAPTER
AT GEORGIA TECH



SPONSORSHIP PACKAGE

Georgia Tech American Society of Civil Engineers

MAILING ADDRESS:
790 Atlantic Dr. NW,
Atlanta, GA 30332

WEBSITE:
asce.ce.gatech.edu

EMAIL:
gtasce@gatech.edu

Message from the President



Krish Gupta

President



Southeast Design Build Competition



2025 Mystery Competition

Hello! My name is Krish Gupta, and I am honored to serve as the President of the Georgia Tech ASCE Chapter for the 2026-2027 school year. Last year, I served as the chapter's External Vice President, where I coordinated sponsorships for our annual events with our industry partners, and led planning for the Spring 2026 ASCE/AEES Career Fair. This past summer, I worked as a Structural Intern with Kimley-Horn's Buildings Structures Group, where I gained valuable experience in the design and rehabilitation of parking structures, foundation systems, and transportation-related structures.

Our chapter of nearly 180 members connects students with the civil engineering industry through weekly general body meetings, professional development workshops, networking events, and our annual ASCE/AEES Career Fair. We also foster a strong community through mentorship, service, social events, and student competitions. Members represent Georgia Tech at events such as the Workshop for Student Chapter Leaders (WSCL) and the ASCE Southeast Student Symposium, developing leadership skills while competing alongside other universities.

Your support enables us to continue providing these valuable opportunities and preparing the next generation of civil engineers. Thank you for considering to donate, and I am excited to collaborate with you and your company this year!

— Krish Gupta

Message from the

External Vice President



David Sparks

External Vice President (Sponsorships)



2025 ASCE Student Championships



Georgia Capitol Site Visit

My name is David Sparks, and I am the 2026-2027 External Vice President of Sponsorships at Georgia Tech ASCE! This is the third year that I have held an executive board position at ASCE, having prior been the Conference Chair as a sophomore and then Internal Vice President my junior year. Now in my senior year, I am excited to leverage the executive board experience that I have to fulfill my duties in the best way possible. That begins with establishing strong ties to our amazing company sponsors. It is with your financial assistance that we are able to accomplish all that we do at Georgia Tech ASCE, and we couldn't thank you enough.

As for my industry experience, this summer I gained valuable experience as a Civil Intern within the Development Services department at Kimley-Horn. Some projects I gained hands-on involvement in included single-family housing, data centers, and mixed-use development.

On a more personal note, in my free time I love to play basketball, travel the world, and go on hikes. I recently completed my second study abroad adventure as an exchange student at the National University of Singapore, where I was able to explore 7 different countries across Asia. I look forward to hearing from your firm, and once again, thank you for supporting our great student organization.

Go Jackets!

– David Sparks

Message from the

External Vice President



Marcellus English

External Vice President
(Career Fair)



2026 ASCE Southeast Symposium



LiveNation Theater Site Visit

My name is Marcellus English, and I am the 2026-2027 External Vice President of the Career Fair at Georgia Tech ASCE! This is the second year that I have held an executive board position at ASCE, as I was the Vice President of Internal Affairs last year Now, in my senior year, I am excited to use that executive board experience to serve this club as best as I can. That begins with establishing strong ties to our amazing company sponsors. It is with your financial assistance that we are able to accomplish all that we do at Georgia Tech ASCE, and we couldn't thank you enough.

As for my industry experience, this summer I gained valuable experience as an Engineering Intern within the Land Development department at Gaskins + Lecraw, a Pape Dawson Company. Some projects I gained hands-on involvement on included single-family housing, commercial developments, and mixed-use development.

Outside of civil engineering, I love to play and watch soccer, travel the world, and go on hikes. Last fall, I completed my second study abroad at the Georgia Tech - Europe campus in Metz, France where I was a program assistant for the First-Year Study Abroad (FYSA) program. I look forward to working with you, and once again, thank you for supporting our student organization.

Go Jackets!

– Marcellus English

Introduction

The Georgia Tech Chapter of the American Society of Civil Engineers (GT ASCE) is proud to support over 180 undergraduate and graduate students in building professional relationships, applying skills learned in the classroom, and - most importantly - developing their career paths as they move through school. Through your generous support, we can host corporate lunch meetings, organize our annual Career Fair, participate in the ASCE Concrete Canoe and Steel Bridge Competitions, and a number of other events that engage our students with your organization. For the 2026-2027 school year, we are excited to provide the following package options for sponsorship:





Sign-Up Form Link



Achievements

Southeast Student Symposium

2026

5th Place Overall

1st Sustainable Solutions
1st Muddy Waters
1st 3D Bridge
1st FE Problem Solving
1st T-Shirt Design
2nd Timber Strong
2nd Solutioneering
3rd Steel Bridge
4th Concrete Canoe

2025

2nd Place Overall

1st Sustainable Solutions
2nd Mini Prestressed Beam
2nd Symposium Paper
2nd Surveying
2nd T-shirt
2nd Mystery: Pickleball
3rd Concrete Cornhole
3rd Muddy Waters
3rd Timber Strong
4th Concrete Canoe

2025 Awards Ceremony Photos


Overall Award


Muddy Waters


Mystery Competition

2026 Awards Ceremony Photos


Sustainable Solutions


Timber Strong


Steel Bridge

Achievements

ASCE Civil Engineering Student Championships

2025	2024	2023
1st Place	**1st Place**	**1st Place**
Sustainable Solutions Competition	Sustainable Solutions Competition	Sustainable Solutions Competition



2025

2024





2023

Package Options

GOLD SPONSORSHIP

$ 2250+

- **OPTIMAL TABLE LOCATION AT CAREER FAIR**
- **LOGO FEATURED ON CONFERENCE T-SHIRT**
- SPONSORED TAILGATE &/OR SITE TOUR
- ALL WHITE LEVEL BENEFITS

WHITE SPONSORSHIP

$ 1750+

- **ACCESS TO STUDENT RESUME BOOK**
- **SPONSOR LOGO FEATURED WEEKLY MEETING PRESENTATIONS, WEEKLY NEWSLETTER & WEBSITE**
- ALL CAREER FAIR & COMPANY LUNCHEON PACKAGE BENEFITS

CAREER FAIR ONLY

$925

- CAREER FAIR & AFTER-HOUR SOCIAL
- COMPANY PROFILE IN ONLINE SPONSOR GUIDE
- LISTED ON CAREER FAIR SPONSOR BANNER

SEE PG 9 FOR DETAILS

COMPANY LUNCHEON ONLY

$925

- LUNCH MEETING & PRESENTATION TO THE CHAPTER
- COMPANY PROFILE IN ONLINE SPONSOR GUIDE
- LISTED ON CAREER FAIR SPONSOR BANNER

SEE PG 10 FOR DETAILS

TEAM SPONSORSHIP ONLY

$250+

- LISTED ON SPONSOR BANNER & TEAM T-SHIRTS
- TOUR OF TEAM'S PROJECT & FACILITIES

SEE PG 11 FOR DETAILS

SOCIAL SPONSORSHIP ONLY

$300

- ENGAGE WITH STUDENTS IN A RELAXED SETTING

SEE PG 18 FOR DETAILS

ASCE/AEES Career Fair

The 2027 CEE Spring Career Fair (co-hosted by ASCE and AEES) will be on Wednesday and Thursday, January 27 and 28, 2027. The Fair itself will run from 11 am until 4 pm on both days. Check-in and set-up will begin at 10 am – 11 am, while cleanup will occur from 4 pm - 5 pm. Please fill out the sponsorship form if you are interested in attending.

Click HERE to access the form.

2027 Career Fair Social:

At our last in-person Career Fair in 2026, we held our evening social after the career fair, and company recruiters and students were able to connect in a more casual setting. We received positive feedback from both sides, so we plan to continue this event for the upcoming fair! This social is only for our sponsors and student members.



Lunch Meetings

All lunch meetings and events are offered on a first-come, first-serve basis. You can sign up to become a sponsor today via this link HERE.

2026-2027 Lunch Meeting Dates

Lunch meetings are held Tuesdays from 11 am – 12 pm in the Mason Civil Engineering building on Georgia Tech's campus. Please see the live spreadsheet for available dates.

Please note: In order to provide a more well-rounded General Body Meeting experience for our student members, we have reserved 3 meetings each semester as non-company meetings and will instead be hosting keynote speakers, workshops, panels, etc. As a result, there are fewer lunch meeting slots available this year. If the schedule is full and your company would still like to interact with our students, please reach out to our President or Vice Presidents, and we would be happy to schedule an alternative event with you.





Team Sponsorship

Each year, GT ASCE attends the Southeast Student Symposium, where student chapters participate in various competitions related to a wide range of civil and environmental engineering disciplines. These projects are a massive undertaking for our students who volunteer their time outside of classes to study, prepare, and often produce a physical product. We learn teamwork, technical skills, and engineering problem-solving through these incredible learning experiences.

To help support these great projects, we are offering the opportunity for your organization to directly sponsor these teams. Sponsors will be placed on the team's sponsor banner, which is displayed at the Regional Competition, be listed on team t-shirts, and be granted the chance to come to learn about their sponsored team's project and tour the facilities we use.

Be sure to keep reading for a related opportunity: **Trailer Sponsorship! (See page 17 for details.)**

If you are interested in sponsoring a team, we ask that you please donate at least $250 to help cover the cost of materials. The Team Sponsorship may be paired with any of our other sponsorship levels, but please specify the amount you wish to go to the team(s) directly.

Teams Available for Sponsorship

Concrete Canoe

Steel Bridge

Timber Strong

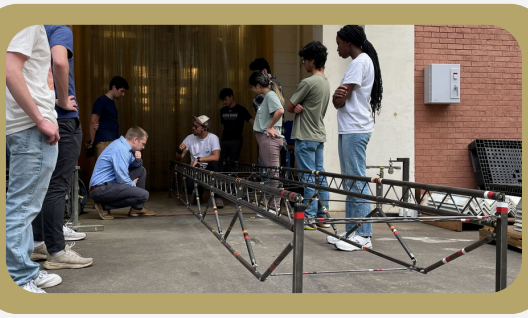
Sustainable Solutions

About the Teams

Concrete Canoe Competition

The ASCE Concrete Canoe Competition offers students a distinctive chance to gain hands-on practical experience, testing their skills in concrete mix designs and project management challenges.





AISC Steel Bridge Competition

The Student Steel Bridge Competition challenges students with an intercollegiate competition, offering a comprehensive project experience from design to testing.

Timber Strong Competition

The competition seeks student teams to design and build an artistically creative 2-story wood light-framed building that is sustainable, aesthetically pleasing and structurally durable.





Sustainable Solutions Competition

Students are challenged to improve their understanding of sustainability as they incorporate sustainable solutions into typical engineering problems.



Message from the Concrete Canoe Captain

ASCE STUDENT CHAPTER AT GEORGIA TECH

Georgia Tech: Making Rocks Float since 1977

Concrete Canoe is multidisciplinary yearlong competition that designs, builds and races a 20-foot-long 4-man canoe made from concrete at the ASCE student symposium every year. Each year, our members gain experience conducting and collaborating with R&D to develop new ultra-lightweight concrete formulas, designing and fabricating our own molds, developing and modifying schedules in an unpredictable environment, and finish with a professional bid presentation for our product. Whether it be new software's like DELFTship or CNC machines, we intend to push the limits beyond our comfort zone and help develop crucial problem-solving skills and the ability to adapt to new situations to become better engineers to serve tomorrow. This year I hope to incorporate members from different majors during the design process to help us achieve an even greater product.

The last few years, donations and other sponsorships have played a crucial part of our success, being the bulk of the material that help us paddle past the finish line. It is thanks to these donations and sponsorship for us and ASCE, we have managed to get 4th for the second year in a row in the most competitive region in the country! Your sponsorship, whether material or monetary, can help us keep the streak going into 2027. Furthermore, if you wish your product to be incorporated into the final product, display, or even R&D, feel free to reach out so we can accommodate you. Thank you for giving us the chance to keep making rocks float.

- Erik Pollini



Erik Pollini
Team Captain





Message from the AISC Steel Bridge Captain

ASCE STUDENT CHAPTER AT GEORGIA TECH

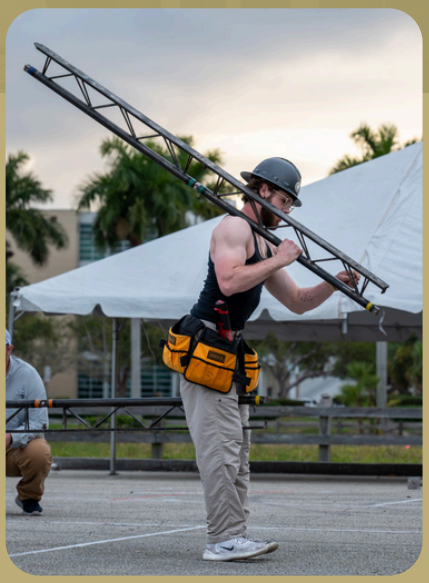
Steel Bridge: Strength, Efficiency, Elegance

The Steel Bridge competition challenges students to design and fabricate a steel bridge conforming to a new site plan each year. This holistic task enables passionate civil engineering students to not only learn about structural engineering but also gain valuable insight into the construction process. As a student-led organization, our team prides itself on the hands-on involvement of our members throughout both the design and fabrication processes, allowing them to gain experience welding, machining, modeling, and utilizing CNC. This process culminates in a twenty foot steel bridge capable of withstanding 2500 lbs constructed with elegance and efficiency.

Our students are committed to bridging engineering concepts to their real-world applications while learning valuable skills in leadership and communication. In the southeastern conference we typically face the fiercest competition in the country for Steel Bridge. Even so, our team has worked hard to build a legacy of excellence. The Georgia Tech team is seeking to build on its historical successes in the coming year. Throughout my time on the team, I have seen us improve from 6th in region to 3rd in region, with only a few points separating us from 2nd and a trip to the national stage.

The support of our sponsors provides us with the resources to grow our team, invest in more robust materials, replace worn tools, take students to the annual spring competition, and so much more. All of this allows us a greater chance of success in the spring competition and the greater involvement of students that comes with it. Thank you to all those who have sponsored us in the past and thank you again for your time and consideration.

-Clayton Nicholson



Clayton Nicholson
Team Captain





Message from the Timber Strong Captains

ASCE STUDENT CHAPTER AT GEORGIA TECH

Timber Resolve: Starting Strong, Building Better

The Timber-Strong Design Build℠ competition was first introduced to the Southeast region in the 2021-22 school year, yet it has rapidly gained popularity in its four years of existence, with enrollment increasing by roughly 50% compared to this year's contest. Georgia Tech's ASCE Timber-Strong team continued to persevere over the last three years, going from building its first structure in school history in 2024 to third overall in 2025, and finally, second overall in 2026! The competition tasks students with creating a sustainable, two-story wood light-framed building based on the provided architectural constraints and loading criteria. The competition emphasizes industry standards, as students must learn to interpret codes such as NDS and SDPWS for structural calculations and design, while utilizing drafting software such as Revit to create a drawing set and BIM model. We also gain valuable hands-on woodworking experience as we use construction tools to build the structure from scratch. Winning second place this year was a direct result of our hard work and strict discipline. While we managed several challenges, including the sudden leave of an important officer, we still placed high on the podium and learned valuable lessons for the upcoming year. As we seek to build on this success, we would greatly appreciate your support as sponsors. As students who have been involved with this team our entire college careers, we can confidently say our sponsors have been a major reason for our success. We invite our sponsors to our design meetings, and they provide invaluable input for our structural design. Their donations also help us cover the costs of the materials and equipment we need to be successful in the competition. I hope you consider supporting our young, passionate, and resilient team as we aim to continue to climb the ladder from third place three years ago, to second place last year, and finally, aim for gold this season!

-Adrian Dan and Nikolas Gushchin



Adrian Dan
Team Co-Captain



Nikolas Gushchin
Team Co-Captain



Message from the Sustainable Solutions Captain

ASCE STUDENT CHAPTER AT GEORGIA TECH



Samuel Li
Team Captain

Champions in Sustainability: Three Years at the Top

In many academic environments, students are not offered the opportunity to consider every aspect of a project and to view communities through a systems lens. The Sustainable Solutions competition provides the chance for students to grapple with the full complexity of a community's needs and develop proposals that balance engineering feasibility with long-term sustainability. For example, cost-effective and more widespread land development on a site may improve economic viability, but if it lacks resiliency with stormwater systems, dangerous flooding and downstream environmental degradation can occur. Although theoretical, the scenarios given are often pertinent to current issues and situations, and offer us the opportunity to work with real-world industry experts throughout our proposal.



Georgia Tech's Sustainable Solutions team has a history of excellence: we have won first place at regionals the last four years and earned the national title three years running. This summer, we return to nationals again, competing at the end of June for a fourth consecutive championship. We would welcome any support our sponsors can give us in the 2026-2027 academic year to ensure the Georgia Tech Sustainable Solutions team continues its success by providing us with the necessary 3D rendering services, design/analysis software, materials, and travel funds. We are grateful for your time and consideration.

-Samuel Li

Trailer Sponsorship

Our conference teams recently acquired a trailer to transport our concrete canoe, steel bridge, and other supplies. Besides the traditional team sponsorship, you now have a chance to showcase your firm's logo on our trailer permanently! Several levels/sizes of sponsorship are offered.

LARGE LOGO* (72 X 20.2 IN)
$1500
*Includes 1 year of team sponsorship

MEDIUM LOGO (48 X 13.5 IN)
$1000

SMALL LOGO (24 X 7 IN)
$500





Available spots are shown to the left!

Please note that sticker availability is first come first serve!

Social Sponsorship

Social Sponsorship provides a unique opportunity for companies to connect with students in a relaxed, informal setting. By sponsoring a social event, your team can network with students in a memorable way, enhance your company presence, and foster connections that extend beyond traditional recruiting.

Examples of Sponsored Socials:

- **Coffee & Conversations**: Host a morning or afternoon coffee meet-up, where students can mingle with your team over coffee, pastries, and casual conversation. (Similar to our Coffee Chats!)
- **Bowling Night:** Sponsor an evening at the bowling alley, giving students a chance to enjoy some friendly competition alongside your company representatives.
- **Networking Picnic:** Enjoy a casual day outdoors where students and company representatives participate in activities like cornhole tournaments, trivia, and group games while networking and learning about the company's impact and values.
- **+ Other fun events!!**



2025 Pie the New Exec Board Social



2026 HOK Top Golf Social

Sponsored Event Opportunities

Please contact us if you are interested in any of the following to set up a date!



Tailgate with Uzun & Case, 2026

Tailgates

Invite representatives from your company to meet ASCE members at a GT football game tailgate. Join us for food and games in the courtyard outside the Mason School of Civil & Environmental Engineering Building.

Job/Project Site Tours

Does your company have an impressive job site or completed project to showcase? We'd love to see it! As future engineers, we're eager to learn from real-world projects and firm operations.


Storage Tank & Pump Tour with Benchmark Management, 2026

Chapter Highlights

Check out some of our chapter's events from the last year!



Intramurals

Our chapter actively participates in intramural sports, fostering camaraderie and healthy lifestyles among members through friendly competition, tournaments, and team-building activities.

Community Service

Our chapter is dedicated to community service! Members engage in various projects that make a positive impact, enriching both the community and their personal and professional growth.





Mentorship Program

Our chapter's mentorship program connects students with senior peers. Participants engage in insightful discussions, receive valuable guidance, and build lasting relationships.

Contact Us

ASCE STUDENT CHAPTER AT GEORGIA TECH

Website	https://asce.ce.gatech.edu
Email	gtasce@gatech.edu
Address	790 Atlantic Dr. NW, Atlanta, GA 30332

President: Krish Gupta
kgupta372@gatech.edu

External VP of Sponsorship: David Sparks
dsparks33@gatech.edu

External VP of Career Fair: Marcellus English
menglish36@gatech.edu

VP of Internal Relations: Matthew Banyas
matthewbanyas@gatech.edu



SIGN UP FORM LINK