



STUDENT SYMPOSIUM

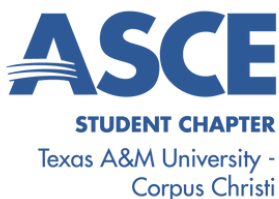
Bridging Chapters.



Building Futures.

2026 Sponsorship Prospectus

Co-hosted by



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StudentSymposium.ASCE.org/Frontier

**Meet Bobbie****Bobbie Fealy PE, M.ASCE**

Student Activities Committee Chair

 bfealy@wadetrim.com

Opportunities and choices shape us – as engineers, as leaders, and as global citizens. It is an honor to serve as the ASCE Frontier Student Symposium Chair and to represent the outstanding members of Region 6 from Oklahoma, New Mexico, Texas, and Mexico.

In my first year as Planning Chair, I've had the privilege of working alongside the dedicated student planners from Texas A&M University - Corpus Christi and Texas A&M University - Kingsville. These student leaders embraced every challenge with enthusiasm—demonstrating not only their technical expertise, but also their creativity, collaboration, and critical thinking. Bridging two campuses, they united as one team to proudly showcase the innovation and strength of our region.

Since 2022, I've had the opportunity to serve ASCE in a variety of roles – from volunteer judge to planning committee member—and each year, I continue to be inspired by the talent, passion, and drive of the student participants. The ASCE Frontier Student Symposium is truly a one-of-a-kind experience – where more than 800 civil engineering students bring classroom concepts to life through real-world challenges and competitions.

I encourage every civil engineer and every firm to get involved. These students represent the future of our profession, and by supporting them today, you are helping to share the next generation of industry leaders. Personally, my own journey—from student, to engineer-in-training, to licensed professional engineer—has been profoundly shaped by the mentors, peers, and opportunities I found through ASCE.

It is a privilege to help connect students from universities across our region. I invited you and your company to join us in sponsoring the 2026 ASCE Frontier Student Symposium and supporting the bright future of civil engineering.



Meet Brittany

Brittany Bullard M.S.C.E, PhD Candidate

Head Judge and Student Activities Coordinator

 region6judge@gmail.com

The ASCE Frontier Student Symposium is a unique opportunity for students from a wide geographical area to come together and compete in a variety of competitions. Students' skills are put to the test through rigorous competitions standards which include written proposals,

oral presentations, and physical demonstrations. Beyond the competitions themselves, students are given the opportunity to network with industry professionals and develop soft skills.

I personally competed in the symposium as an undergraduate student, and cannot overstate the value it has brought to my life and the lives of others. The skills developed through their participation in the symposium carry into their professional lives in the civil engineering workforce. It has been an honor to serve as a judge, and now head judge, to continue this wonderful tradition and see a new generation of students benefit from the opportunities the symposium provides.

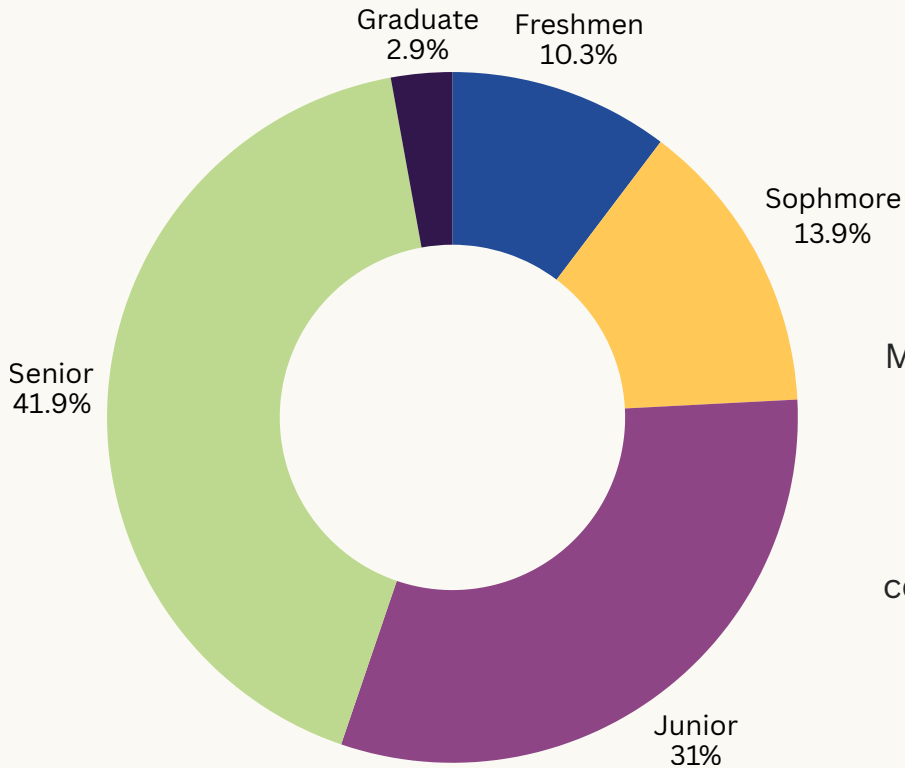
Help support our future civil engineers by being a sponsor and/or participating in the career fair at this year's event in April.



StudentSymposium.ASCE.org/Frontier

2026 ASCE Frontier Student Symposium

Meet our Attendees



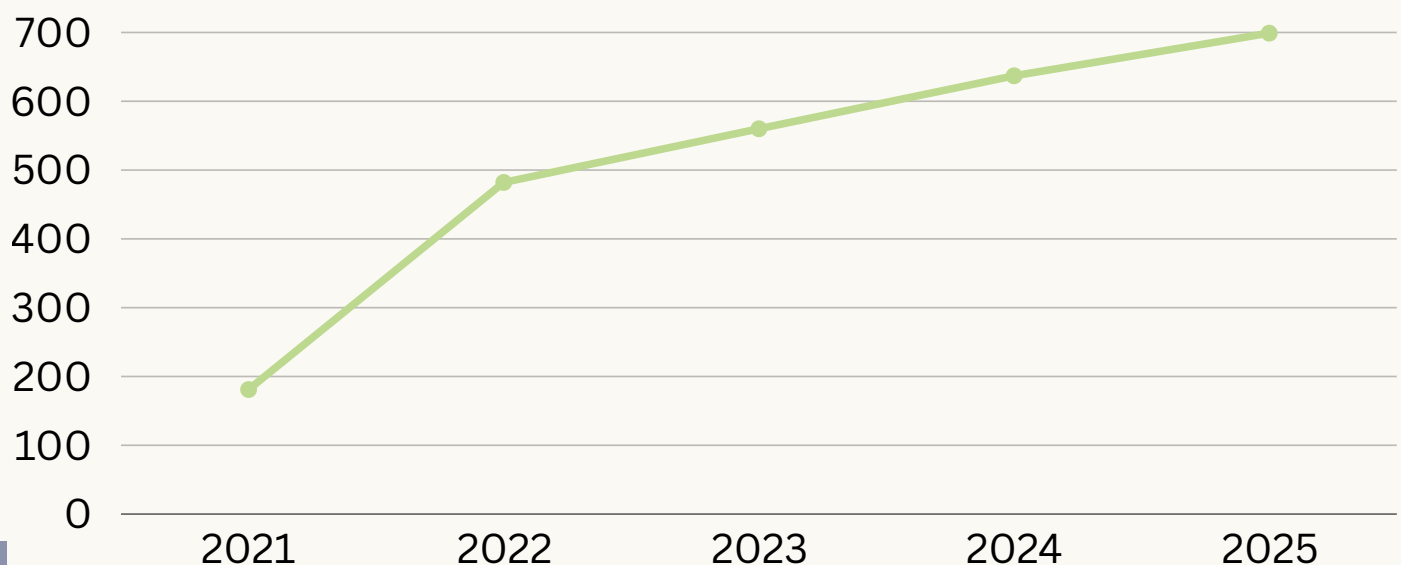
Who Will Attend

Every year, students from across Mexico, Oklahoma, and Texas come together from a variety of disciplines including civil engineering, mechanical engineering, and architecture to compete, network, and share ideas.

Why They Attend

Students from across the region attend the symposium to network, showcase their projects, and gain industry insights. As the event's reputation has grown, so has attendance, with students recognizing it as a valuable opportunity to connect with professionals such as recruiters, managers, and engineers, while also collaborating with peers and expanding their career prospects.

Attendance



Professor Viewpoint

Hua Zhang PhD

Professor of Civil Engineering & Faculty Advisor
College of Engineering and Computer Science
Texas A&M University - Corpus Christi



The Civil Engineering program at Texas A&M University - Corpus Christi (TAMU-CC) began in 2020, followed by the establishment of the ASCE student chapter in 2023. In my role as the faculty advisor of this motivated and capable student group, I have observed the profound impacts of ASCE Student Symposia on student participants. Each symposium is a unique opportunity for professional development, knowledge expansion, and networking with peers and professionals, all occurring in a competitive yet collaborative environment. As one of the youngest student chapters in ASCE Region 6, it is a significant milestone for the TAMU-CC student chapter to co-host the 2026 Symposium, and more importantly, to do so through the strong collaboration with the neighboring student chapter at Texas A&M University - Kingsville. I am confident that the 2026 Symposium will be another excellent avenue for demonstrating the commitment and professionalism of the Islanders, showcasing the beauty and hospitality of the Coastal Bend Region, and promoting student success across and beyond ASCE Region 6.



Osama Al-Hamdan PhD, PE

Associate Professor & Faculty Advisor
Department of Civil & Architectural Engineering
Texas A&M University - Kingsville

As a professor at Texas A&M University - Kingsville (TAMUK), I am incredibly proud of our students as they take on the exciting role of co-hosting this year's ASCE Student Symposium. This event is more than a competition, it is a celebration of innovation, teamwork, and leadership that brings together the brightest civil engineering students across the region. It is especially rewarding to see our TAMUK students apply the concepts and skills we emphasize in the classroom to real-world challenges, demonstrating their ability to think critically, collaborate effectively, and lead with professionalism. The ASCE Student Conference truly bridges classroom learning with hands-on experience, preparing our students to become the next generation of engineering leaders. We invite everyone to join us in supporting and celebrating their hard work and success.



2025 PARTICIPATING UNIVERSITIES

Abilene Christian University

Angelo State University

Lamar University

LeTourneau University

New Mexico Institute of Mining & Technology

New Mexico State University

Oklahoma State University

Rice University

Tarleton State University

Tecnológico de Monterrey

Texas A&M University

Texas A&M University - Corpus Christi

Texas A&M University - Kingsville

Texas Southern University

Texas State University

Texas Tech University

The University of Oklahoma

The University of Texas at Arlington

The University of Texas at Austin

The University of Texas at El Paso

The University of Texas at San Antonio

The University of Texas at Tyler

The University of Texas at Tyler - Houston EC

The University of Texas Rio Grande Valley

Universidad Autónoma de Sinaloa (GUEST)

Universidad Autónoma del Estado de México

Universidad La Salle

Universidad Nacional Autónoma de México

Universidad Panamericana Guadalajara

Universidad de Sonora (GUEST)

University of Houston

West Texas A&M University

32 Participating Universities
Region 6: Mexico, New Mexico, Oklahoma, and Texas

StudentSymposium.ASCE.org/Frontier

2026 ASCE Frontier Student Symposium

TEXAS A&M UNIVERSITY
CORPUS CHRISTI & KINGSVILLE
STUDENT LEADERS



Natalie Sepulveda S.M.ASCE
TAMU-CC ASCE Student Chapter President
Lead Student Planner

Since joining the American Society of Civil Engineers, I have experienced countless opportunities that have shaped my academic and professional growth. What began as a desire to get involved quickly evolved into a passion for leadership, collaboration, and service within the engineering community.

From serving as the President of the TAMU-CC ASCE Student Chapter to now leading as Student Co-Lead for the 2026 ASCE Frontier Student Symposium, I am honored to help build a foundation that empowers future engineers. Representing Texas A&M University - Corpus Christi and the Coastal Bend community on a regional stage is both a privilege and a responsibility, and I am committed to ensuring that the 2026 Symposium highlights our university's dedication to excellence and innovation.

The Frontier Symposium represents more than a competition; it is a celebration of the next generation of engineers who will design and build the future of our infrastructure. With the continued support of sponsors and community partners, we can provide transformative experiences that foster growth, strengthen connections, and showcase the future of civil engineering leadership.

Eduardo Perez S.M.ASCE
TAMUK ASCE Student Chapter President
Lead Student Planner



As a freshman, I didn't participate in ASCE. Once I joined as a sophomore, I immediately felt part of a family. I enjoyed the teamwork within the organization but wasn't fully committed yet. After attending my first ASCE Symposium, I realized how much I enjoyed competing and connecting with other civil engineering students. That experience motivated me to become more active in ASCE. By my junior year, I helped lead the construction of our concrete canoe project, strengthening my leadership, teamwork, and problem-solving skills.

Getting involved with ASCE has been one of the best decisions I've made in college. The hands-on projects, competitions, and leadership roles have given me practical experience beyond the classroom and lasting connections with peers who share my passion for engineering. ASCE has shaped my technical and personal growth, and I'm excited to continue contributing after graduation as part of the ASCE Texas Section.

Benefits for All and for All Time



I could probably tell ASCE stories for a long time, but instead I'll say this: ASCE's Student Symposiums and the various competitions are meaningful to EVERYONE involved. As a student, smelling the hot-wire cut foam used for a concrete canoe mold, tiring out my arms mixing concrete in a 5-gallon bucket, and laughing with teammates about who had the most concrete-soaked jeans are memories that remind me of learning to work on a team of people I didn't know (and didn't always like), learning the value of getting your hands dirty, and the feeling of ownership and camaraderie that comes from shared experiences.

As an ASCE younger member and leader, I volunteered our group to lead the Mystery Design competition for a Student Symposium. We planned and tested cardboard trebuchets and came up with a way to score the results. That collaboration reinforced those team-building benefits I had experienced in college, but added a new dimension of creativity and deepened my professional relationship with my local peers. Facilitating the competition, we could watch teams think about the task completely different from how we did, and enjoyed comparing notes on the most creative solutions. As a volunteer judge and ASCE Region 6 Governor, I've seen some of the most dedicated and talented engineering students compete and come together as a team. I've heard stories of companies hiring students they were introduced to at a competition because all the necessary teamwork and communication skills were on full display!

Now, as an ASCE Society Director, I am privileged to observe and support the overall event planning and to witness first-hand all the skills and hard work that goes into hosting a successful symposium. It is truly inspiring! Student teams, student leaders and planners, professionals supporting the planning efforts, and event volunteers can all benefit from the Frontier Student Symposium! It can't happen without sponsors who recognize these benefits and the lasting impact they can have in shaping better engineers, professionals, and maybe even better people!

Kensey W. Russell PE

ASCE Region 6 Society Director

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2026 ASCE Frontier Student Symposium

Sponsorship Opportunities

BENEFITS	BORDERLANDS \$5,000	WILD WEST \$2,500	COWBOY \$1,500	RATTLESNAKE \$500
Listed on Website, Program, and Signage				
Special Recognition	Banquet PPT	Banquet	Lunch	Break
Advertisement in Program	Full Page	Half Page	Quarter Page	
Complimentary Registration	4 Attendees	2 Attendees	1 Attendees	
Career Center Job Posting	60-Day**	60-Day	30-Day	
Exclusive Sponsorship Choice (Lanyards, Water Bottles, Bags, etc*)				
Thursday Casual Career Fair Booth				
Friday Access / Lake Competition Pass				
Saturday Demo Hall Exhibit Space				
Access to Resume Book				
Participate in Resume Critique and Mock Interview Workshop				
Provide Gift/Flyer in Welcome Bag				
Sponsored Message in Attendee Newsletter and Attendee App				
Logo on Region 6 Trailer (4'x3')				
Logo on Attendee T-Shirt				

*see next page

** 2 individual job postings

Sponsorship Opportunities

Exclusive Sponsorship Choice*

A new, individual sponsorship opportunity for Cowboy and Borderland packages. The sponsor has a choice to brand items, give a 2-minute speech, or event naming rights. The following are examples:

2-Min Speaking Opportunity

- Opening Ceremony
- Scavenger Hunt
- Mystery Design Competition
- FE Exam

Branded Item (Logo)

- Attendee Bags
- Lanyards
- Water Bottles
- Attendee T-Shirt

Naming Rights

- Mystery Design Competition
- Concrete Bowling Competition
- Beach Volleyball
- Concrete Cornhole Competition
- FE Exam
- Sandcastle Competition
- Scavenger Hunt
- Tug-of-War

Saddle Bags (Add-ons)

- Logo on T-Shirt (\$500)
- Resume Book (\$250)
- Raffle Prize (\$1,000)
- Half Page Program Ad (\$400)

Tumbleweed Sponsorship

Don't see any sponsorship package you like? Create your own custom sponsorship package. We offer the flexibility to create a custom sponsorship package tailored specifically to your brand's goals, target audience, and budget. Let's collaborate to build a sponsorship package that's perfectly aligned with your objectives and brand vision.

Contact Us

Sponsorship

Victor Murillo MS, PE
vmurillo@hanson-inc.com

Judge Interest - Deadline December 31

Brittany Bullard M.S.C.E, PhD Candidate
region6judge@gmail.com

Host Student Chapters

TAMU-CC & TAMU-K
region6symposium@gmail.com

Registration

office@texasce.org