

ASCE Mid-Pacific Student Symposium 2027 Sponsorship Package



HOSTED BY:
CALIFORNIA STATE UNIVERSITY, FRESNO &
UNIVERSITY OF CALIFORNIA, MERCED
April 8-10th, 2027





A MESSAGE TO OUR SPONSORS

Dear Prospective Sponsor,

We are excited to announce that California State University, Fresno (Fresno State) and University of California, Merced (UC Merced) will co-host the 2027 American Society of Civil Engineers (ASCE) Mid-Pacific Student Symposium (Mid-Pac). The 2027 Mid-Pac offers Fresno State and UC Merced student chapters an invaluable opportunity to showcase the Central Valley. This event also gives (twelve) 12 universities across Northern and Central California the opportunity to use their design and construction skills, network with peers, and engage with **industry leaders and companies like yours.** We invite your support and partnership to ensure the success of the ASCE Mid-Pacific Student Symposium, **set for April 8th-10th, 2027!**

The 2027 ASCE Mid-Pac Student Symposium features technical competitions (e.g. concrete canoe, steel-bridge, geo-wall), fun team events (e.g. concrete bowling, coed athletic games), and an awards ceremony celebrating student achievements. The ASCE Mid-Pac Student Symposium not only provides hands-on experience but also promotes collaboration between interdisciplinary students and universities, which is a key skill for the workforce.

Sponsorships will fund key aspects such as venue rental, equipment, supplies, meals, and merchandise.

Enclosed are details on sponsorship levels, sponsorship form, participating chapters, and tentative symposium events. We hope you will join us in making the 2027 ASCE Mid-Pac Student Symposium a memorable and impactful experience for chapters and participants.

Thank you for your support,
Fresno State ASCE Student Cabinet & UC Merced ASCE Student Board



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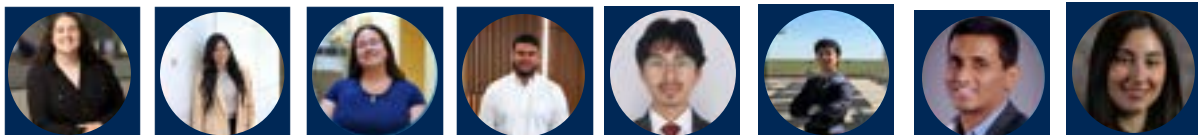
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SYMPOSIUM PACKAGES

Partnership	Bronze	Silver	Gold	Bulldog
	\$1000	\$2000	\$4000	\$6000+
Company Table at Fall Banquet			x	x
Electronic Resume		x	x	x
Company Sponsorship Plaque		x	x	x
Company Logo Displayed During Symposium		x	x	x
LinkedIn and Instagram Shoutout Visit our LinkedIn and Instagram at: https://www.linkedin.com/in/fresno-state-asce https://www.instagram.com/fresnostate_asce	x	x	x	x
Company Name & Logo on Website and Merch Visit our Website at: https://studentsymposium.asce.org/mid-pacific	Small	Small	Medium	Large



Add \$250 to ANY sponsorship package to directly support the Fresno State & UC Merced ASCE Student Chapters

If you wish to, you may directly support the Fresno State ASCE Student Chapter in the creation, planning, and funding of our future events and more by pledging an additional \$250 to any sponsorship package that you select. Read more about our astounding student chapter on our about page .

Fresno State , Department of Civil Engineering | UC Merced, Department of Civil Engineering | MidPac 2027

Zach Macklin, 2027 Fresno State ASCE MidPac Chair | Ricardo Ornelas-Gaytan, 2027 UC Merced ASCE MidPac Chair

2320 E. San Ramon Ave M/S E94 Fresno, CA 93740 | ascemidpac2027@gmail.com | (209) 620-4209



SPONSORSHIP FORM



DUE DATE

To ensure your company's logo appears on the symposium shirts, kindly submit the forms by

March 1st, 2027.

Sponsorship benefits will still be honored for forms received after this date.



SEND COPY

Please email a copy of your sponsorship form, and indicate your selection to our Mid-Pac Chair, Zach Macklin, at:

ascemidpac2027@mail.fresnostate.edu



PAYABLE TO & MEMO

Make donations payable to:

American Society of Civil Engineers at California State University, Fresno and mailed to **2320 E. San Ramon Ave. M/S E94. Fresno, CA 93740**

**Credit card payment available upon request.*

**Invoice available upon request.*

Sign me up! I want to sponsor Mid-Pac 2027

Company Name	
Contact Name	
Address	
Phone	
Email	
Selected Sponsorship Tier	☐ Top Dog ☐ Gold ☐ Silver ☐ Bronze



I will **pledge an additional \$250** to support the Fresno State ASCE Student Chapter in creating, planning, and funding our future events and more. **Include this number below*

Total Donation
Amount

\$

TAX ID: 94-1402573

Contact us if you have questions at **ascemidpac2027@gmail.com**

Zach Macklin, 2027 Fresno State ASCE MidPac Chair

Ricardo Ornelas-Gaytan, 2027 UC Merced ASCE MidPac Chair



SOCIETY-WIDE COMPETITIONS

ASCE CONCRETE CANOE

The ASCE Concrete Canoe Competition provides students a unique opportunity to gain hands-on practical experience while testing their skills with concrete mix designs and project management challenges.



ASCE SUSTAINABLE SOLUTIONS

The ASCE Sustainable Solutions Competition challenges students to develop a stronger understanding of sustainability and learn to incorporate sustainable solutions into everyday problems that engineers may encounter. Students are encouraged to be creative in their solutions and use all resources available.



AISC / ASCE STEEL BRIDGE

The Student Steel Bridge Competition gives students a hands-on opportunity to apply engineering concepts, build professional skills, and connect with industry. Teams design, fabricate, and assemble a scale-model steel bridge under timed conditions. Bridges are evaluated on factors such as strength, efficiency, construction speed, and overall design.



ASCE PAPER COMPETITION

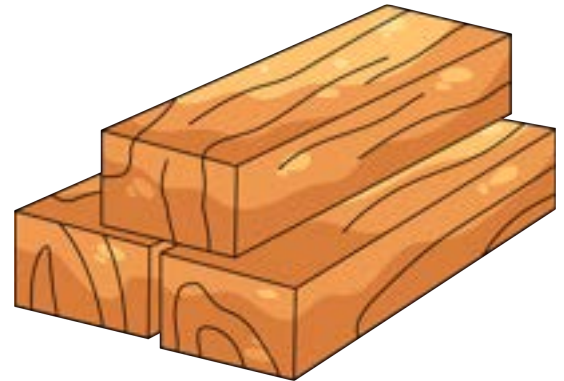
The ASCE Student Symposium Paper Competition emphasizes the importance of being able to write and present a paper as essential communication skills for all engineers and often necessary for advancement in your career. The competition consists of a paper submission and a presentation at the student symposium.





TIMBER STRONG

The Timber Strong Competition challenges student teams to design and build a 2-story wood-framed structure. The design must be sustainable, durable, and aesthetically pleasing. Students will utilize real-world construction practices and gain experience in structural engineering design.



LOCAL COMPETITIONS

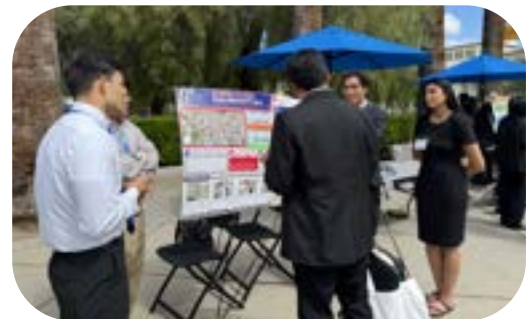


GEOWALL

The GeoWall competition challenges student teams to design and build small-scale retaining walls using provided materials. Walls are tested for their resistance to lateral earth pressure, blending design and construction skills with geotechnical engineering principles.

TRANSPORTATION

The Transportation Competition challenges student teams to develop solutions for real-world traffic or transportation issues. Teams analyze the problem, propose a practical and cost-effective design, and present their findings through a detailed report and a professional poster. Judging is based on feasibility, innovation, and impact on the community.



WATER TREATMENT

The Water Treatment competition challenges student teams to design and build a water filter from household supplies. The filters are tested with simulated wastewater. Students must develop solutions for real-world water treatment issues.



PARTICIPATING CHAPTERS

12 Universities

Schools Participating:

- Fresno State
- UC Merced
- Cal Poly Humboldt
- UC Davis
- University of the Pacific
- San Jose State University
- San Francisco State University
- Santa Clara University
- Stanford University
- Chico State
- UC Berkeley
- Sac State

The ASCE Mid-Pacific Student Symposium takes place every Spring, bringing together 12 distinguished universities across Northern and Central California.

After 13 years, Fresno State is excited to host ASCE's Mid-Pacific Student Symposium again, taking this unique chance to provide a high-quality and enriching symposium for nearly 600 civil engineering students!



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TENTATIVE SYMPOSIUM EVENTS

The Mid-Pac Student Symposium consists of multiple Society-wide and regional technical competitions.

These competitions include a variety of Civil Engineering disciplines, requiring students to not only design and construct, but also communicate effectively via technical papers and presentations. The Mini Games and Non-Technical Competitions add an element of fun and competitive school spirits throughout the course of the symposium.



ASCE Society-Wide Competitions

- ASCE Concrete Canoe
- AISC/ASCE Steel Bridge
- ASCE Sustainable Solutions
- ASCE Symposium Paper
- Timber Strong Competition



Local Competitions

- GeoWall
- Transportation
- Water Treatment



Mini Games & Non-Technical Competitions

- Concrete Bowling
- Timber Tower
- Concrete Frisbee
- Tug of War



Other Events

- 2027 ASCE Mid-Pac Awards Ceremony

