

Steel Bridge Sponsorship Opportunities



Why Choose Us

Your sponsorship is an investment in the next generation of problem-solvers, innovators, and community leaders. By partnering with our ASCE Steel Bridge Team, your organization will gain valuable exposure among students, faculty, industry professionals, alumni, and fellow sponsors while supporting hands-on learning, teamwork, and real-world project experience. We are proud to recognize our sponsors through a variety of promotional opportunities based on their level of support.

The following sponsorship levels are designed to acknowledge your generosity and showcase your organization's commitment to engineering excellence.

Level	Contribution	Benefits
Bronze	\$100 - \$249	<ul style="list-style-type: none">- Company logo on team website- "Thank you!" social media post (team Instagram and LinkedIn)
Silver	\$250 - \$499	<ul style="list-style-type: none">- Everything in Bronze- Logo on Sponsor banner displayed at event- Recognition in team recruitment materials- Team photo and thank-you certificate
Gold	\$500 - \$999	<ul style="list-style-type: none">- Everything in Silver- Medium logo on t-shirt- Featured social media spotlight
Platinum	\$1000 - \$1499	<ul style="list-style-type: none">- Everything in Gold- Large logo on t-shirt- Opportunity to speak at a team meeting (virtual meeting possible)
Diamond	\$1500+	<ul style="list-style-type: none">- Everything in Platinum- Resume book access- Invitation to bridge testing event.

Checks should be directed to the CSU Chico-ASCE Office at the address of 400 W 1st Street, Chico, CA 95929, and note Steel Bridge Team on the information line. All donations are tax deductible (TIN #94-6097155).

THE DEADLINE TO SECURE DONATIONS IS FEBRUARY 28, 2027.

Meet the Captains



Adilene Miranda: I am a Civil Engineering student at California State University, Chico. I am pursuing a Bachelor's in Civil Engineering with a focus in structural engineering. I have always been passionate about using my skills to serve my community, and Civil Engineering has become the perfect path to achieve that. This year, I am excited to be more involved with the Steel Bridge team and look forward to the hands-on experiences that will help prepare me for a career dedicated to serving my community.

Eric Booth: After 10 years of service and 2 deployments, I separated from the Air Force to pursue a degree in Civil and Engineering at California State University, Chico. I've always been passionate about infrastructure, and returning to college has given me the opportunity to deepen my understanding of how we design and build the systems that connect our communities. As Steel Bridge Captain, I'm excited to apply the leadership, teamwork, and problem-solving skills I developed during my military service while working alongside my teammates to design and fabricate a steel bridge.



Crystal Huddleson: I am a Civil Engineering student at California State University, Chico, pursuing a minor in Geology and serving as a captain of the ASCE Steel Bridge Team. After spending more than a decade in the workforce, I returned to college to pursue my passion for engineering while demonstrating to my two daughters that it is never too late to chase ambitious goals. Through the Steel Bridge Competition, I am gaining hands-on experience in engineering design, project management, fabrication, and teamwork while preparing for a career dedicated to improving communities through infrastructure.

How to Reach Us

Email: csuchico.steel.bridge@gmail.com

Website: chicosteelbridge.com

LinkedIn: CSU Chico Steel Bridge Team



THANK YOU FOR YOUR INTEREST AND SUPPORT