



# SPONSORSHIP PACKAGE

Hosted by the University of Hawai'i at Mānoa



## A LETTER TO OUR SPONSORS

#### Kūlia i Ka Nu'u

Strive for the Summit

For the first time since 2009, the University of Hawai'i at Mānoa will be hosting the American Society of Civil Engineers (ASCE) Pacific Southwest Student Symposium (PSWS) in April 2024. Over three days, students from 14 universities across Southern California and Hawai'i will compete in regional and society-wide civil engineering competitions to be the best in the ASCE Pacific Southwest Student Conference Region. Your contribution to this event will help foster future leaders in the civil engineering field and provide a unique and unforgettable experience on our beautiful island of Oʻahu.

Sponsors of our event will have the unique opportunity to support and engage with top civil engineering students from Southern California and Hawai'i. Through financial and/or in-kind donations, you have the rare opportunity to showcase your company and support the future of civil engineering at this highly-anticipated event. We hope that you will take the time to review and consider the sponsorship tiers set in this packet to determine which is best for your company. We would like to extend our gratitude to the local engineering and construction community, as this symposium can not take place without your support.

We hope you choose to support our future engineers as they strive for the summit.

#### Mahalo nui loa

Thank you and we hope to hear from you soon.



Symposium Chair Travis Nitta



Faculty Advisor
Oceana Francis



## PACIFIC SOUTHWEST SYMPOSIUM

### 900+ Students\*, 14 Universities, 3 Days

Every year, the ASCE PSWS brings 14 high-achieving universities together to compete and build future leaders in the civil engineering profession.

Additionally, the opportunity to host the PSWS only happens once every 15 years, which provides a unique opportunity for the civil engineering community in Hawai'i. We highly encourage prospective sponsors to take advantage of this longawaited event.

#### Kūlia i Ka Nu'u Strive for the Summit

Our symposium theme hails from the motto of Queen Kapi'olani, queen of the Hawaiian Kingdom from 1874–1891. Through her motto, Queen Kapi'olani hoped her people would strive for growth and excellence throughout their lives.

The ASCE PSWS allows students to grow their skills as civil engineers and leaders about to enter the modern world. As engineers, we are constantly striving to bring society closer to its apex, optimizing time, economy, safety, and efficiency in all we do. We produce high-quality work that serves the public and builds upon the past to reach greater heights for the future. Throughout our lives, we will continue to strive for the summit.



\*Statistics from PSWS 2023, hosted by CSU Northridge



## TENTATIVE SYMPOSIUM EVENTS

The PSWS hosts technical competitions and non-technical competitions to create a competitive and fun experience for students. Technical events allow students to apply and test their knowledge in a multitude of civil engineering fields, while non-technical events bring schools together in spirited competition through a variety of sports and games.

#### **ASCE Society-Wide Competitions**

ASCE Concrete Canoe AISC/ASCE Steel Bridge Timber Strong Design-Build ASCE Sustainable Solutions ASCE UESI Surveying

#### Non-Technical Events

Soccer Kan Jam
Volleyball Ultimate Frisbee
Basketball Hukihuki (Tug of War)
Scavenger Hunt Ulumaika
Mystery Event Moa Pahe'e

#### Regional Technical

Geowall
Transportation
Environmental
Technical Paper

#### Other

Career Fair Leadership Workshops PSWS 2024 Awards Banquet





## SYMPOSIUM EVENTS

#### **ASCE SOCIETY-WIDE TECHNICAL EVENTS**

#### **ASCE Concrete Canoe**

#### UH Mānog PSWS 2023 Result: 4th Overall

The ASCE Concrete Canoe competition challenges students to develop a sturdy, lightweight concrete mix to design and construct a concrete canoe. Teams display their project through a technical paper, a presentation to professional engineering judges, and canoe races against other chapters while developing skills in project management and concrete mix design.





#### AISC/ASCE Steel Bridge

#### UH Mānoa PSWS 2023 Result: 4th Overall

The Student Steel Bridge Competition has teams design and fabricate a scale-model steel bridge, spanning ~20 feet and capable of carrying a design load of 2,500 pounds. At the symposium, teams must efficiently assemble their bridges under timed construction conditions, and their bridges are loaded and assessed on factors such as stiffness, economy, and aesthetics.

#### Timber Strong Design-Build

#### UH Mānoa PSWS 2023 Result: 9th Overall

The Timber-Strong Design Build Competition prompts teams to design, fabricate, and build a 2-story light-framed timber building to support a 150 lb load at the end of a 4' long cantilever. Teams create a final bid report, determine the design's material carbon footprint, and assemble their structure at the symposium under timed construction conditions.





#### **ASCE Sustainable Solutions**

#### UH Mānoa PSWS 2023 Result: 5th Overall

The Sustainable Solutions Competition tasks participants with addressing a real-world challenge utilizing sustainability concepts in engineering to design a request for proposal. Teams are urged to be creative in finding solutions and utilize all available resources and engineering judgment to address everyday problems.

#### ASCE UESI Surveying

#### UH Mānoa PSWS 2023 Result: 11th Overall

The Surveying competition evaluates teams' proficiency in land surveying through five tasks: topography mapping, pacing, differential leveling, building stakeout, and determining sewer line depth. It recognizes the significance of basic surveying principles in civil engineering projects, requiring students to apply these skills to real-world problems.





## SYMPOSIUM EVENTS

#### **REGIONAL TECHNICAL EVENTS**



#### Geowall

#### UH Mānoa PSWS 2023 Result: 4th Overall

In the GeoWall competition, teams must create a model of a mechanically stabilized earth (MSE) retaining wall. Their goal is to develop the most efficient design that is capable of supporting the retained soil against vertical and horizontal surcharge loads.

#### **Transportation**

#### UH Mānoa PSWS 2023 Result: 1st Overall

In the Transportation Design competition, teams must submit a proposed solution to a real-world transportation improvement. Each team must apply transportation planning and engineering principles to address increased traffic volumes and safety requirements while taking into account the economic and societal impact of the project.



#### **Environmental**

#### UH Mānoa PSWS 2023 Result: 11th Overall

The Environmental competition tasks teams with designing and building a water filter to treat polluted water based on a mixture of specified contaminants. Their goal is to create a polishing treatment system that can remove all pollutants and restore water to reusable standards.

#### Technical Paper

#### UH Mānoa PSWS 2023 Result: 5th Overall

The Student Symposium Paper Competition highlights the significance of paper writing and presentation skills. It offers civil engineering students a chance to improve communication abilities, gain national recognition, and learn about modern ethical issues in the civil engineering community.





## SYMPOSIUM OVERVIEW

#### **PSWS 2024 DATES**



#### PROJECTED EXPENSES

DESCRIPTION	COST	
Facilities	\$20,000	
Food and Beverage	\$32,000	
Competition Materials	\$6,500	
Marketing and Merchandise	\$10,000	
Awards Banquet For all attendees and special guests Hawai'i Convention Center (TENTATIVE)	\$150,000	
Miscellaneous	\$14,500	
Contingency	\$25,000	
TOTAL:	\$258,000	





## SPONSORSHIP TIERS



#### 'Ohana (\$500)

In 'Ōlelo Hawai'i, 'Ohana means family, extending beyond blood ties. 'Ohana emphasizes the importance of community and connections formed through friendships and shared experiences.

#### Kaʻala (\$1,000)

Ka'ala lies 4,025 ft (1,227 m) above sea level as the highest summit on the island of O'ahu and is a popular location for hiking and sightseeing.

#### Kamakou (\$2,500)

Kamakou resides at an elevation of 4,961 ft (1,512 m) and is home to a lush rainforest with flora and fauna unique to the island of Moloka'i.

#### Kawaikini (\$5,000)

Kawaikini is the highest point on the island of Kaua'i with an elevation of 5,243 ft (1,598 m) This point is known for its copious amounts of rainfall which sustain thriving ecosystems.

#### Haleakalā (\$10,000)

Known for its breathtaking views of the sky, the Haleakalā summit lies 10,023 ft (3,055 m) above sea level on the island of Maui. Haleakalā translates to "house of the sun," named after a legend of the demigod Maui.

#### Mauna Kea (\$15,000+)

Towering at an elevation of 13,796 ft (4,205 m) on Hawai'i island, Mauna Kea is the highest summit in the Hawaiian islands and the tallest mountain on earth measured from the base to summit.







### SPONSORSHIP TIERS

Sponsorships are tax-deductible unless noted otherwise



## **Tier 0**'Ohana

- Small company logo on PSWS shirt
- Name on social media

\$500



## Tier 1 Kaʻala

- Small company logo on PSWS shirt
- Name on social media

\$1,000



## **Tier 2**Kamakou

- PSWS 2024 participants' resumes
- Medium company logo on PSWS shirt and website
- Name on social media

\$2,500



### +\$500

#### Support the ASCE Student Chapter at the University of Hawai'i

In addition to hosting the PSWS, our Student Chapter also needs your support to participate! By pledging an additional \$500 to one of the tiers outlined above, your company will directly support our chapter's events and PSWS projects and receive the additional benefits below. Read more about our chapter on the last page, titled "About ASCE at UH Mānoa."

- Company Logo on ASCE Student Chapter at UH Mānoa's Conference shirts
- Company Logo on ASCE Student Chapter at UH Mānoa's Weekly Emails

ASCE Student Chapter at UH Mānoa Conference shirts are separate from PSWS shirts. Student Chapter shirts are distributed solely to members of the UH Mānoa Student Chapter, while PSWS shirts are distributed to all PSWS Participants.



### SPONSORSHIP TIERS

Sponsorships are tax-deductible unless noted otherwise



## **Tier 3**Kawaikini

- PSWS career fair booth and PSWS 2024 participants' resumes
- Medium company logo on PSWS shirt, website, and banner
- 2 VIP guests at PSWS Awards Banquet\*
- Recognition during PSWS Awards Banquet
- Half-page advertisement in PSWS 2024 program
- Logo on social media

\$5,000



## **Tier 4**Haleakalā

- PSWS career fair booth and PSWS 2024 participants' resumes
- Large company logo on PSWS shirt, website, and banner
- 5 VIP guests at PSWS Awards Banquet\*
- Recognition during PSWS Awards Banquet
- Full-page advertisement in PSWS 2024 program
- Logo on social media

\$10,000



## **Tier 5** Mauna Kea

- Recognition as a Title
   Sponsor of PSWS 2024
- PSWS career fair booth and PSWS 2024 participants' resumes
- Extra-large company logo on PSWS shirt, website, and banner
- Logo displayed at PSWS Awards Banquet
- Recognition during
   PSWS Awards Banquet
- Option for banquet speaker
- PSWS Awards Banquet VIP table (10 guests)\*
- Sponsor plaque\*
- Full-page advertisement in PSWS 2024 program, front inside cover
- Social media spotlight

\$15,000

#### In-Kind Partnerships and Custom Packages

We are more than happy to discuss customized sponsorship packages that are tailored to your company's services and goals. Contact us at psws2024.hawaii@gmail.com, and let's work out the details. We also welcome promotional item donations from symposium sponsors.



## SPONSOR BENEFITS OVERVIEW

	'Ohana (\$500)	Ka'ala (\$1,000)	Kamakou (\$2,500)	Kawaikini (\$5,000)	Haleakalā (\$10,000)	Mauna Kea (\$15,000)
PSWS 2024 Website	Name	Small Logo	Medium Logo	Medium Logo	Large Logo	Extra-Large Logo
ASCE at UHM Social Media	Name	Name	Name	Logo	Logo	Social Media Spotlight
PSWS Shirt		Small Logo	Medium Logo	Medium Logo	Large Logo	Extra-Large Logo
PSWS 2024 Participants' Resumes			Х	Х	Х	х
PSWS 2024 Banner				Medium Logo	Large Logo	Extra-Large Logo
PSWS Career Fair Booth				Х	Х	х
PSWS Awards Banquet VIP Guests				2	5	Table (10)
PSWS Awards Banquet Recognition				Х	Х	х
PSWS Program Advertisement				Half-Page	Full-Page	Full-Page, Front Inside Cover
Banquet Speaker						х
Sponsor Plaque						Х
Title Sponsor						х

Donate an additional \$500 to support our Student Chapters' Participation in PSWS 2024 and receive the following additional benefits

- Company Logo on ASCE Student Chapter at UH Mānoa Conference shirts\*
- Company Logo on ASCE Student Chapter at UH Mānoa's Weekly Emails

<sup>\*</sup>ASCE Student Chapter at UH Mānoa Conference shirts are separate from PSWS shirts. Student Chapter shirts are distributed solely to members of the UH Mānoa Student Chapter, while PSWS shirts are distributed to all PSWS Participants.



## PSWS 2024 SPONSORSHIP FORM

If you are interested in sponsoring PSWS 2024 and/or the ASCE Student Chapter at the University of Hawai'i at Mānoa, please fill out the Sponsorship Form below and send a copy to our PSWS 2024 Finance Chairs, Jhon Bilen and Jason Chen, at <a href="mailto:psws2024.hawaii@gmail.com">psws2024.hawaii@gmail.com</a>. Please send the sponsorship form no later than January 15, 2024 in order to have your company's logo featured on the PSWS shirt, reserve a PSWS career fair booth, and receive PSWS Awards Banquet guests. Any forms received after January 15, 2024 may not receive the aforementioned benefits, however, all other benefits will be honored for your sponsorship tier.

Please make all donations payable to "ASCE Student Symposium" with a memo specifying "PSWS 2024 Sponsor." Checks may be sent directly to us with a copy of the completed sponsorship form at:

ASCE Student Chapter at UH Manoa 2540 Dole Street, Holmes Hall 383 Honolulu, HI 96822

Company Name				
Address				
Contact Name				
Phone				
Email				
PSWS 2024 Donation Amount	\$			
I will be pledging an additional \$500 to support the UH Mānoa ASCE Student Chapter's participation and receive the additional benefits outlined at the bottom of the previous page				
Total Donation Amount*	\$			

#### **ANY QUESTIONS?**

Contact us!

<u>psws2024.hawaii@gmail.com</u> (Kaliah Nainoa, Communications Chair) <u>tnitta21@hawaii.edu</u> (Travis Nitta, Symposium Chair) https://studentsymposium.asce.org/pacificsouthwest/

<sup>\*</sup>If pledging the additional \$500, the total donation amount will be the PSWS 2024 donation amount + \$500. Otherwise, the total donation amount will be the same as the PSWS 2024 donation amount.



## ABOUT ASCE AT UH MĀNOA

#### 2023-2024 OFFICERS



President Koby Kosaki



Vice President

Deren Nekoba



Treasurer
Ashley Almond



Corresponding Secretary Donovan Denham



Recording Secretary Jonah Matsuura

#### **About Us**

The University of Hawai'i at Mānoa's ASCE Student Chapter is dedicated to advancing civil the engineering profession and enhancing comprehension beyond the This chapter is a valuable classroom. platform for connecting and bonding with fellow aspiring civil engineers, while also serving as a pathway to expand networks through regular interactions with ASCE Hawaii Section and Younger Member Forum (YMF). Furthermore, our general meetings feature inspiring speakers from diverse engineering firms, providing students with insights into the civil engineering field.

#### Supporting our Chapter

Our achievements rely on the kindness of our sponsors. Your company's assistance will help cover our conference expenses and enable our members to focus more on our team projects. To support our chapter, please check the box on the sponsorship form. By doing so, you are agreeing to donate an additional \$500 to be used to support the UH Mānoa Student Chapter. To show our gratitude, your company's logo will be placed on the ASCE UH Mānoa's shirts and emails.

