Spring CAREER DAY
FEBRUARY 24, 2021

Preview Guide

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For up-to-date event details and registration information, visit
www.eng.hawaii.edu/event/careerday-s21
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<th>Companies by Discipline – Civil Engineering</th>
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<td>Austin Tsutsumi</td>
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<td>HDR Engineering, Inc.</td>
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<td>Layton Construction</td>
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<td>The Limtiaco Consulting Group</td>
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<td>Mānoa Career Center</td>
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<td>Mitsunaga &amp; Associates</td>
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<td>Nagamine Okawa Engineers Inc.</td>
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<td>National Security Agency (NSA)</td>
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<td>NAVFAC Pacific</td>
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<td>Peace Corps</td>
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<td>SSFM International</td>
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<td>State of Hawai’i Department of Transportation</td>
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<td>USINDOPACOM JIOC</td>
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<td>Wesley R. Segawa and Associates, Inc.</td>
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<td>The Whiting-Turner Contracting Co.</td>
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<td>Wilson Okamoto Corporation</td>
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<td>Yogi Kwong Engineers, LLC</td>
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<td>Young Professional's of AWWA-HI and HWEA</td>
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COMPANIES BY DISCIPLINE – CONSTRUCTION ENGINEERING

AECOM
Alan Shintani, Inc.
Armstrong Builders LLC
Bowers + Kubota Consulting
Burns & McDonnell
City and County of Honolulu
Constructors Hawai‘i Inc.
Earthworks Pacific
Goodfellow Bros. LLC
GPRM Prestress, LLC
Granite Construction Company
Hawai‘i Air National Guard
Hawaiian Dredging Construction Company, Inc.
Healy Tibbitts Builders Inc.
Hensel Phelps Construction Company
Jacobs
Koga Engineering & Construction, Inc.
Largo Concrete, Inc.
Layton Construction
Mānoa Career Center
Mitsunaga & Associates

Nan, Inc.
National Security Agency (NSA)
NAVFAC Pacific
Nordic PCL Construction, Inc.
Pacific Shipyards International
Pan-Pacific Mechanical
Pearl Harbor Naval Shipyard & IMF
R. M. Towill Corporation
Rider Levett Bucknall
Rosendin
Sen Plex Corporation
SSFM International
State of Hawai‘i Department of Transportation
Swinerton Builders
Whiting-Turner Contracting Co.
U. S. Army Corps of Engineers, Honolulu District
USINDOPACOM JIOC
Wesley R. Segawa and Associates, Inc.
Yogi Kwong Engineers, LLC
Young Professional’s of AWWA-HI and HWEA
COMPANIES BY DISCIPLINE – COMPUTER ENGINEERING

ARL at UH VCHPC @ MHPCC
Boeing
Brown and Caldwell
DataHouse
Decision Research Corporation
Fast Enterprises
Hawai‘i Air National Guard
Hawaiian Airlines
Hawaiian Electric Company
Hawaiian Telcom
Hill AFB - Civilian Engineering
Mānoa Career Center
Nalu Scientific LLC
National Geospatial-Intelligence Agency
National Security Agency (NSA)
NIWC PAC
NUWC Div Keyport
Oceanit Laboratories Inc
Purple Mai’a Foundation
Purple Mai’a Foundation - Hiapo Program
Raytheon Technologies
Revacomm Inc
Siemens
State of Hawai‘i Department of Transportation
Swinerton Builders
U. S. Army Corps of Engineers, Honolulu District
USINDOPACOM JIOC
Young Professional’s of AWWA-HI and HWEA

COMPANIES BY DISCIPLINE – COMPUTER SCIENCE

ARL at UH VCHPC @ MHPCC
Boeing
DataHouse
Decision Research Corporation
Fast Enterprises
Hawai‘i Air National Guard
Hawaiian Airlines
Hill AFB - Civilian Engineering
Mānoa Career Center
Nalu Scientific LLC
National Geospatial-Intelligence Agency
National Security Agency (NSA)
NIWC PAC
NUWC Div Keyport
Purple Mai’a Foundation
Purple Mai’a Foundation - Hiapo Program
Raytheon Technologies
Revacomm Inc
Siemens
State of Hawai‘i Department of Transportation
Swinerton Builders
TruTag Technologies, Inc.
U. S. Army Corps of Engineers, Honolulu District
USINDOPACOM JIOC
Young Professional’s of AWWA-HI and HWEA
COMPANIES BY DISCIPLINE – ELECTRICAL ENGINEERING

AECOM
Alan Shintani, Inc.
American Electric Company LLC
Boeing
Bowers + Kubota Consulting
Brown and Caldwell
Burns & McDonnell
CENSEO AV+Acoustics
Constructors Hawai’i Inc.
Hawai’i Air National Guard
Hawaiian Dredging Construction Company, Inc.
Hawaiian Electric Company
Hawaiian Telcom
Hawthorne Pacific
Hill AFB - Civilian Engineering
Leidos
Mānoa Career Center

Nalu Scientific LLC
National Security Agency (NSA)
NAVFAC Pacific
NIWC PAC
NUWC Div Keyport
Oceanit Laboratories Inc
Pearl Harbor Naval Shipyard & IMF
Raytheon Technologies
Rosendin
Samtec
Siemens
State of Hawai’i Department of Transportation
Swinerton Builders
TruTag Technologies, Inc.
U. S. Army Corps of Engineers, Honolulu District
USINDOPACOM JIOC
W.M. Keck Observatory
Young Professional’s of AWWA-HI and HWEA
COMPANIES BY DISCIPLINE – ENGINEERING SCIENCE

Boeing
Bowers + Kubota Consulting
Constructors Hawai‘i Inc.
GPRM Prestress, LLC
Hawai‘i Air National Guard
Hawaiian Dredging Construction Company, Inc.
Hensel Phelps Construction Company
Mānoa Career Center
Nalco Water
Nalu Scientific LLC
National Geospatial-Intelligence Agency
National Security Agency (NSA)

NIWC PAC
NUWC Div Keyport
Oceanit Laboratories Inc
Peace Corps
Raytheon Technologies
Rosendin
Siemens
State of Hawai‘i Department of Transportation
U. S. Army Corps of Engineers, Honolulu District
USINDOPACOM JIOC
Young Professional's of AWWA-HI and HWEA
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<th>COMPANIES BY DISCIPLINE – MECHANICAL ENGINEERING</th>
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AM SESSION FEATURING GOVERNMENT, MILITARY, MAINLAND AGENCIES, AND LOCAL CONSTRUCTION FIRMS
(9am - 12pm HST)

Alan Shintani, Inc.
Recruiting for: **For employment** in these majors: Civil/Environmental Engineering | Construction Engineering | Electrical Engineering | Mechanical Engineering

For more than two decades, Alan Shintani, Inc. has earned a solid reputation in Hawai‘i for providing quality and cost-effective construction services. Since its establishment in 1984, the licensed general construction company has been providing optimum solutions by offering a range of quality general contractor services and construction management for homes, commercial buildings, and government projects in a timely and cost-efficient manner.

American Electric Company LLC
Recruiting for: **For employment** in these majors: Electrical Engineering

American Electric is one of the largest contractors in the state and is a signatory to IBEW Local 1186, Electrical Worker’s Union in Honolulu.

Armstrong Builders LLC
Recruiting for: **For employment** | **For internship** in these majors: Civil/Environmental Engineering | Construction Engineering

Founded by Robert Armstrong in 1976, Armstrong Builders and its affiliates are recognized leaders in Hawai‘i’s residential and commercial construction markets. Armstrong Builders offer a range of services including the construction of new custom homes, commercial and residential renovation projects, and luxury resort and condominium development.

The Boeing Company
Recruiting for: **For employment** | **For internship** in these majors: Civil/Environmental Engineering | Electrical Engineering | Engineering Science | Mechanical Engineering | Computer Engineering | Computer Science

Boeing is the world’s largest aerospace company and leading manufacturer of commercial jetliners, defense, space and security systems, and service provider of aftermarket support. As America’s biggest
manufacturing exporter (along with employees in 50 states), the company supports airlines and U.S. and allied government customers in more than 150 countries. Boeing products and tailored services include commercial and military aircraft, satellites, weapons, electronic and defense systems, launch systems, advanced information and communication systems, and performance-based logistics and training.

Brown and Caldwell

Recruiting for: For employment | For internship in these majors: Civil/Environmental Engineering | Electrical Engineering | Mechanical Engineering | Computer Engineering

Brown and Caldwell (BC) is a full-service environmental engineering and construction firm with more than 52 offices and 1,700+ professionals across the U.S. and Canada. Since the 1990s, BC has been partnering with clients throughout Hawai‘i and Guam. Through our growing team of 57 professionals on Oahu, Maui, Hawai‘i Island and Guam, we offer a wide range of services to deliver customized solutions to efficiently and effectively address every project’s unique challenges.

Burns & McDonnell

Recruiting for: For employment | For internship in these majors: Civil/Environmental Engineering | Construction Engineering | Electrical Engineering | Mechanical Engineering

At Burns & McDonnell, you are empowered to write your own story. If you have big dreams — and the talent and ambition to back them up — this is your kind of place. From offices across the U.S. and around the world, we take on some of the world’s toughest challenges with the industry’s best thinking. As a 100% employee-owned firm, you’ll have the opportunity here to build your own success story, both personally and professionally. You will be empowered to build not just projects, but your career. Ready for your next chapter?

City and County of Honolulu

Recruiting for: For employment | For internship in these majors: Civil/Environmental Engineering | Construction Engineering

City government - Wastewater

Constructors Hawai‘i Inc.

Recruiting for: For employment in these majors: Civil/Environmental Engineering | Construction Engineering | Electrical Engineering | Engineering Science | Mechanical Engineering

Constructors Hawai‘i Inc. specializes in efficient execution of complex building projects with personalized attention and the highest quality of workmanship. A local industry leader since 1972, our
devoted team has consistently provided on-time excellence and value to our public and private sector clients.

**Fast Enterprises**

Recruiting for: **For employment** in these majors: **Computer Engineering | Computer Science**

Fast Enterprises was recognized as a Great Place to Work® for Millennials, Technology, and Diversity in 2019! Check out our employee reviews on Glassdoor!

We work directly with governments to implement systems used to administer a wide variety of programs. We offer commercial off-the-shelf software that helps agencies reduce costs, improve service, maximize revenues, and improve the efficiency of internal operations.

Developers should have strong technical and communication skills, and should be flexible with regards to work location.

**G70**

Recruiting for: **For employment | For internship** in these majors: **Civil/Environmental Engineering**

Founded in 1971, G70 is an award-winning multi-disciplinary design firm of architects, civil engineers, planners, interior designers, cultural practitioners, and technical professionals. We endeavor to understand every project’s unique ecological and cultural context. This is foundational to all our work. We believe every project must capture respect and preserve the cultural heritage and unique qualities of the community to which it belongs in order to be successful built environments. Our projects are created with a cultural context through an integrated design process which recognizes that successful projects are created through consideration of multiple perspectives, collaboration, and consensus-building. We facilitate our clients’ visions and dreams with experts across multiple disciplines who add exceptional value to each project while preserving the lifestyle of the surrounding community.

**Goodfellow Bros. LLC**

Recruiting for: **For employment | For internship** in these majors: **Civil/Environmental Engineering | Construction Engineering**

Goodfellow Bros. is a 4th gen, family-owned business with 100 years of experience in the heavy-civil construction arena. GBI has earned a reputation for professionalism and integrity the reflects our longstanding commitment to the employees, businesses and resources of our communities in which we live and work.

Our employees are our greatest asset, and by working for GBI, you are choosing a way of life, not just an employer. We continuously look for qualified and talented people to join our team. We commit to
providing a dynamic and challenging environment that allows for personal and professional growth. If you are committed, hard-working, and willing to learn, then GBI may be the place for you.

**GPRM Prestress, LLC**

Recruiting for: For employment | For internship in these majors: Civil/Environmental Engineering | Construction Engineering | Engineering Science

GPRM Prestress is a specialist precast concrete supplier serving the Hawaiian Islands. We locally manufacture a full line of quality Precast and Prestressed products for the structural, architectural, and civil building markets.

**Granite Construction Company**

Recruiting for: For employment | For internship in these majors: Civil/Environmental Engineering | Construction Engineering | Mechanical Engineering

We believe great ideas are born from great partnerships. From the largest, most complex infrastructure projects to the smallest construction jobs, from transportation to power to water projects, we’re putting our commitment to collaboration to work. As one of the nation’s largest diversified infrastructure providers and construction materials producers, we strive to provide our customers with the highest standards of quality, safety and service. We believe that when committed people work together, you generate more value at every level and build a better world for everyone.

**Hawaiʻi Air National Guard**

Recruiting for: For employment in these majors: Civil/Environmental Engineering | Construction Engineering | Electrical Engineering | Engineering Science | Mechanical Engineering | Computer Engineering | Computer Science

The Hawaiʻi Air National Guard (HIANG) has two missions. In performing its state mission, the HIANG provides organized, trained units to protect Hawaiʻi’s citizens and property, preserve peace, and ensure public safety in response to natural or human-caused disasters. Its federal mission is to provide operationally-ready combat units, combat support units and qualified personnel for active duty in the U.S. Air Force in time of war, national emergency, or operational contingency.

**Hawthorne Pacific**

Recruiting for: For employment in these majors: Electrical Engineering | Mechanical Engineering

Hawthorne Pacific Corp is the local Caterpillar Dealership for Heavy Equipment, Power Systems, Rentals and Service. Since 1956, Hawthorne has served various industries including general and heavy
construction, quarry and aggregate, landscaping, marine, paving, waste management, backup power and power generation. Like our products, the list of support services we offer is continually being improved, expanded and redesigned around our commitment to customer satisfaction.

**HDR Engineering, Inc.**

Recruiting for: **For employment | For internship** in these majors: **Civil/Environmental Engineering**

HDR, Inc. is an employee-owned design firm, specializing in engineering, architecture, environmental, and construction services.

**Healy Tibbitts Builders Inc.**

Recruiting for: **For employment | For internship** in these majors: **Construction Engineering**

Healy Tibbitts Builders Inc. specializes in marine construction, pile driving and deep shoring systems. Healy’s areas of expertise include construction of piers and wharves, stevedoring and marine transportation.

**Hill AFB - Civilian Engineering**

Recruiting for: **For employment | For internship** in these majors: **Electrical Engineering | Computer Engineering | Computer Science**

Hill Air Force Base employees support the Air Force’s mission to fly, fight and win...in air, space and cyberspace. Civilian scientists and engineers acquire, sustain, modernize, and test some of the most technologically advanced hardware and software systems in the world. Find purpose while applying your talents and skills. Our future depends on you!

**Largo Concrete, Inc.**

Recruiting for: **For employment | For internship** in these majors: **Civil/Environmental Engineering | Construction Engineering**

Largo Concrete, Inc. is a full service self-performing structural concrete contractor. We have been a family-owned business for over 30 years with over 1,900 employees. The Largo team is a family and we aim to provide you with a feeling of pride and satisfaction in knowing you chose the right contractor.

Largo has completed over 1,000 structural concrete projects, including parking structures, high-rise residential / mixed-use structures, hotels, podiums, commercial buildings, hospitals, schools, renewable energy fields and power blocks throughout the Western US. Largo’s revenues exceed $500 million and we strive to grow everyday. Come join our team!
Layton Construction

Recruiting for: **For employment | For internship** in these majors: **Civil/Environmental Engineering | Construction Engineering**

Layton Construction has been building in Hawaiʻi for more than 15 years. From residential buildings to educational institutions to hospitals and medical offices, our experience spans Oahu, Kauai, Maui and Hawaiʻi Island. Our Layton Hawaiʻi team has the support of an award-winning national team with the resources to utilize cutting-edge technology and experience in virtually all industries.

We are more than a builder; we are partners who work with our clients to find the best solutions. We believe in the power of predictability and strive to be a steady partner who delivers well-planned, safe, and high-quality developments.

Mānoa Career Center

Recruiting for: **Other** in these majors: **Civil/Environmental Engineering | Construction Engineering | Electrical Engineering | Engineering Science | Mechanical Engineering | Computer Engineering | Computer Science**

The Mānoa Career Center strives to empower UH Mānoa students to engage in career life planning through awareness, exploration, experience, and reflection. We provide assistance with resume and cover letter development, interview preparation, internship and full-time job search, and graduate school application.

Due to COVID-19, our physical office in QLC 212 are temporarily closed. Our staff can be reached via email careers@hawaii.edu or the Chat feature at http://manoa.hawaii.edu/careercenter/ for any questions and to schedule an appointment. All appointments will be conducted via telephone or online. Even though our doors are closed, we continue to be available to assist UH Mānoa students.

Nalco Water

Recruiting for: **For employment | For internship** in these majors: **Civil/Environmental Engineering | Engineering Science | Mechanical Engineering**

In a world with increasing water shortage and contamination challenges, Nalco Water, an Ecolab company, helps customers conserve more than 161 billion gallons of water each year. We work with customers across the world in the light industry (institutional, food & beverage, transportation and manufacturing), heavy industry (chemical, power and primary metals industries), paper and mining operations to reduce, reuse, and recycle their water while protecting their systems and equipment. Nalco Water provides the unique opportunity to work with a broad suite of technologies to deliver automated monitoring systems, data analysis and deep technical expertise to increase efficiency, sustainability and performance for our customers.
National Geospatial-Intelligence Agency

Recruiting for: For employment | For internship in these majors: Engineering Science | Computer Engineering | Computer Science

The National Geospatial-Intelligence Agency (NGA) delivers world-class geospatial intelligence that provides a decisive advantage to policymakers, warfighters, intelligence professionals and first responders.

National Security Agency (NSA)

Recruiting for: For employment in these majors: Civil/Environmental Engineering | Construction Engineering | Electrical Engineering | Engineering Science | Mechanical Engineering | Computer Engineering | Computer Science

The National Security Agency (NSA) is a world leader in signals intelligence and information assurance. We carry out some of the nation’s most important and sensitive intelligence activities to secure information superiority for America and its allies. NSA also enables network warfare operations to defeat terrorists and their organizations at home and abroad, consistent with U.S. laws and the protection of privacy and civil liberties.

NAVFAC Pacific

Recruiting for: For employment | For internship in these majors: Civil/Environmental Engineering | Construction Engineering | Electrical Engineering | Mechanical Engineering

The Naval Facilities Engineering Systems Command manages the planning, design and construction of shore facilities for U.S. Navy activities around the world. We provide the Navy's forces with the operating, support and training bases they need when they are home...from the sea.

NIWC PAC

Recruiting for: For employment | For internship in these majors: Electrical Engineering | Engineering Science | Mechanical Engineering | Computer Engineering | Computer Science

Naval Information Warfare Center Pacific (NIWC), formerly known as SPAWAR Systems Center Pacific, supports the Navy with their Command, Control, Communications, Computers, Intelligence, Surveillance, and Reconnaissance engineering needs. We develop engineering and software technologies for the Navy and are looking to hire Engineers and Computer Scientists.
**NUWC Div Keyport**

Recruiting for: **For employment** in these majors: **Electrical Engineering | Engineering Science | Mechanical Engineering | Computer Engineering | Computer Science**

The mission of the Naval Undersea Warfare Center (NUWC) Division, Keyport is to provide advanced technical capabilities for test and evaluation, in-service engineering, maintenance, and industrial base support, fleet material readiness, and obsolescence management for undersea warfare.

**Pan-Pacific Mechanical**

Recruiting for: **For employment | For internship** in these majors: **Construction Engineering | Mechanical Engineering**

Pan-Pacific Mechanical is a premier, full mechanical design-build subcontractor specializing in healthcare, high-rises, government projects, entertainment complexes, schools, and universities.

**Peace Corps**

Recruiting for: **For employment** in these majors: **Civil/Environmental Engineering | Engineering Science**

The Peace Corps is a service opportunity for motivated change-makers to immerse themselves in a community abroad, working side by side with local leaders to tackle the most pressing challenges of our generation.

Peace Corps service can be the first step toward a career or the continuation of a life's work. Sharpen your skills in a field you've always loved, or challenge yourself with a new opportunity. Peace Corps offers paid international development work in 6 broad sectors of Agriculture, Community Economic Development, Education, Environment, Health, Youth in Development. We send qualified U.S. citizens overseas for immersive service and we provide extensive training for volunteers to be able to work, live, and communicate with their communities. We encourage all majors to consider applying.

**Pearl Harbor Naval Shipyard & IMF**

Recruiting for: **For employment** in these majors: **Civil/Environmental Engineering | Construction Engineering | Electrical Engineering | Mechanical Engineering**

Pearl Harbor Naval Shipyard and IMF (PHNSY & IMF), the largest industrial employer in the State of Hawai‘i with over 6000 civilian and military employees, is in the business of repairing and modernizing naval ships and submarines. Our engineers, from a variety of disciplines, are involved in the planning and supervision of the highly challenging work of providing technical guidance through written work procedures and on-the-job direction of the workforce. On a day-to-day basis, our engineers spend their time working onboard submarines or surface ships and working in an office setting. PHNSY & IMF is looking for energetic self-motivated engineers to join the select group of men and women in our various
Engineering Departments. We offer competitive pay, generous vacation benefits, paid overtime, excellent retirement system and federal health benefits.

**Purple Mai’a Foundation - Hiapo Program**

Recruiting for: **For internship** in these majors: **Computer Engineering | Computer Science**

The Hiapo Program is a workforce development project to help Native Hawaiians earn new careers in the technology sector. We offer a full 6-month program including paid-apprenticeship to help build expertise and understanding. Graduates should expect at least 2 internationally recognized certifications upon completion.

**Raytheon Technologies**

Recruiting for: **For employment** in these majors: **Electrical Engineering | Engineering Science | Mechanical Engineering | Computer Engineering | Computer Science**

Raytheon Technologies Corporation is an aerospace and defense company that provides advanced systems and services for commercial, military and government customers worldwide. It comprises four industry-leading businesses – Collins Aerospace Systems, Pratt & Whitney, Raytheon Intelligence & Space and Raytheon Missiles & Defense.

**Rosendin**

Recruiting for: **For employment | For internship** in these majors: **Civil/Environmental Engineering | Construction Engineering | Electrical Engineering | Engineering Science | Mechanical Engineering**

Rosendin is one of the largest electrical contractors in the United States employing over 7,000 people. We are EMPLOYEE OWNED – For more than 100 years, Rosendin has created a reputation for building quality electrical and communications installations, building value for clients, and building people within the company.

**Samtec**

Recruiting for: **For employment | For internship** in these majors: **Electrical Engineering | Mechanical Engineering**

Much more than just another connector company, Samtec is committed to providing exceptional service, quality products, and convenient design tools. We believe that taking care of our customers and our employees is paramount in how we approach our business. This belief is deeply ingrained throughout the organization, and means that you can expect exceptional service coupled with technologies that take the industry further faster.
Sen Plex Corporation

Recruiting for: For employment | For internship in these majors: Construction Engineering | Mechanical Engineering

Sen Plex Corporation and its subsidiaries Oahu Plumbing and Sheet Metal, Ltd, and Oahu Air Conditioning Service Inc. are recognized as the leaders in commercial mechanical construction and service in Hawai‘i. With offices on Oahu, Hawai‘i, Kauai and Maui, we are able to offer quality craftsmanship and service to customers throughout the state.

We recognize that our employees contribute to the Company’s success and reward them with opportunities for personal and professional growth. We have several licensed Professional Engineers that work alongside our staff, sharing their knowledge and expertise. Our generous benefit package includes competitive salaries, medical insurance, paid time off and retirement savings plan.

State of Hawai‘i Department of Transportation

Recruiting for: For employment | For internship in these majors: Civil/Environmental Engineering | Construction Engineering | Electrical Engineering | Engineering Science | Mechanical Engineering | Computer Engineering | Computer Science

The Hawai‘i Department of Transportation is responsible to plan, design, construct, operate, and maintain State facilities in all modes of transportation, including air, water, and land.

U.S. Army Corps of Engineers, Honolulu District

Recruiting for: For employment | For internship in these majors: Civil/Environmental Engineering | Construction Engineering | Electrical Engineering | Engineering Science | Mechanical Engineering | Computer Engineering | Computer Science

To provide vital public Engineering services in peace and war to strengthen our Nation’s security, energize the economy, and reduce risks from disasters. We are America's Engineers in the Pacific.

USINDOPACOM JIOC

Recruiting for: For employment | For internship in these majors: Civil/Environmental Engineering | Construction Engineering | Electrical Engineering | Engineering Science | Mechanical Engineering | Computer Engineering | Computer Science

Be a part of a team that leaders at all levels of the military and US government rely on to protect the nation. Here at Defense Intelligence Agency (DIA), we produce the cutting-edge analysis, targeted collection, and scientific and technological expertise employed to prevent and decisively win wars. Our
global mission requires a diverse workforce. We have more than 50 unique career specialties. DIA provides you the opportunity to serve your country and support the men and women defending our nation around the world. Join DIA in our commitment to excellence in defense of the nation.

The Whiting-Turner Contracting Co.

Recruiting for: For employment | For internship in these majors: Civil/Environmental Engineering | Construction Engineering | Mechanical Engineering

Since 1909, Whiting-Turner has been guided by the principles of integrity, excellence and an unwavering dedication to customer delight. With over 50 locations nationwide, the firm’s over 4,200+ salaried professionals provide depth of resources to service nationally and to build locally. The mission of Whiting-Turner is to build on our reputation for integrity, excellence, experience and leadership as the nation’s finest construction organization.

Whiting-Turner is one of the fastest growing construction firms in the nation—but not through acquisitions of other firms. Our growth is completely organic and derived from the pride our people take in applying ethics and talent to the opportunities presented, and their unwavering dedication to our primary mission - Delighting our customers.

Whiting-Turner people get to work with premier architects and consultants from around the world on some of the most intriguing and technically demanding projects being designed and built. Our construction professionals are exposed to the very latest trends, building systems and construction methods on projects such as hospitals, life sciences laboratories, data centers, performing arts facilities, university sports facilities and lifestyle centers.

W.M. Keck Observatory

Recruiting for: For employment | Other in these majors: Electrical Engineering

The W. M. Keck Observatory (WMKO) operates two 10-meter optical/infrared telescopes and an associated suite of advanced instrumentation. These telescopes have been extremely productive scientifically and have allowed the WMKO science community to play a leading role in understanding the universe from our solar system, to exoplanets, black holes, the earliest galaxies, and dark matter and energy.

Young Professionals of AWWA-HI and HWEA

Recruiting for: For employment | For internship | Other in these majors: Civil/Environmental Engineering | Construction Engineering | Electrical Engineering | Engineering Science | Mechanical Engineering | Computer Engineering | Computer Science

We are employed by, advocate for, promote, and proudly represent Hawai’i’s most precious resource; WATER! The Young Professionals of the American Water Works Association Hawai’i Section and the
Hawai‘i Water Environment Association are the next generation of industry leaders, creating personal and professional alliances between local, national, and international organizations by establishing a community of like-minded, ambitious, and involved members. Relationships are everything here in Hawai‘i; connect with us and network with hundreds of water and wastewater industry employers and professionals today!
PM SESSION FEATURING OTHER LOCAL PRIVATE FIRMS

(1pm - 4pm HST)

AECOM

Recruiting for: For employment | For internship in these majors: Civil/Environmental Engineering | Construction Engineering | Electrical Engineering | Mechanical Engineering

AECOM is built to deliver a better world. We design, build, finance and operate infrastructure assets for governments, businesses and organizations in more than 150 countries. As a fully integrated firm, we connect knowledge and experience across our global network of experts to help clients solve their most complex challenges. From high-performance buildings and infrastructure, to resilient communities and environments, to stable and secure nations, our work is transformative, differentiated and vital.

ARL at UH VCHPC @ MHPCC

Recruiting for: For employment in these majors: Computer Engineering | Computer Science

Established in 2008, the Applied Research Laboratory at the University of Hawai‘i (ARL at UH) is the fifth of five Navy-sponsored University-Affiliated Research Centers. The ARL at UH serves as a center of excellence for critical Navy and national defense needs, conducting research, development, testing and evaluation (RDT&E) to address challenging and emerging problems. ARL at UH efforts focus on Ocean Environmental Effects; Astronomical Research; Advanced Electro-Optical Systems, Detectors, Arrays and Instrumentation; Environmental Sensor Research and Remote Sensing; New Renewable Energy; and Mission-Related and Public-Services-Oriented Research and Development. On May 13, 2019, Naval Sea Systems Command (NAVSEA) awarded a five-year Indefinite Delivery/Indefinite Quantity contract to the ARL at UH to continue its support of critical Navy and Department of Defense requirements.

Austin Tsutsumi

Recruiting for: For employment | For internship in these majors: Civil/Environmental Engineering

Austin, Tsutsumi and Associates remains ROOTED IN TRUST and GUIDED BY PRINCIPLE. With offices on Oahu and Maui, ATA designs projects on every island in Hawai‘i, providing Civil Engineering, Transportation Engineering, Land Planning, Project Management, Public Works, Construction Management and Land Surveying.

ATA believes in its mission statement - Working together, we exceed expectations through integrity, innovation and service. ATA is known for our client service because of our associates' belief that in working together and creating the best relationships results in the best project possible. These core values create a sense of trustworthiness, honesty and fairness within ATA.
Bowers + Kubota Consulting

Recruiting for: For employment | For internship in these majors: Civil/Environmental Engineering | Construction Engineering | Electrical Engineering | Engineering Science

Bowers + Kubota Consulting and Belt Collins Hawai‘i merged to expand their services and benefits to their clients.

We are a an Employee-Owned Kama'iana architectural/engineering/planning firm based in Hawai‘i. Our employees are our most important asset. We provide ongoing staff mentoring to instill the values and vision of our founders.

Carollo Engineers

Recruiting for: For employment | For internship in these majors: Civil/Environmental Engineering

Carollo Engineers is an environmental engineering firm that specializes in the planning, design, and construction of water and wastewater facilities. And we are looking for motivated, talented people to join our team.

CENSEO AV+Acoustics

Recruiting for: For employment | For internship in these majors: Electrical Engineering | Mechanical Engineering

CENSEO AV+Acoustics is at the cutting edge of today’s acoustical engineering and design. Our acoustical engineers use calculated test and measurement to assist architects in discovering the best solutions for difficult acoustic problems. With proper noise reduction measures, we help improve acoustic environments, make privacy improvements, and reduce the effects of noise pollution. We specialize our services in architectural acoustics, Audio/Visual systems design, noise and vibration control, environmental noise assessment, and other acoustical engineering services to meet design challenges on projects of any scale.

Community Planning & Engineering, Inc.

Recruiting for: For employment | For internship in these majors: Civil/Environmental Engineering

Community Planning and Engineering, Inc. (CP&E) has worked for the past five decades and more to establish itself as one of Hawai‘i’s premier infrastructure and land development experts. Today, CP&E continues to engineer Hawai‘i’s urban landscape by providing public and private sector clients with a spectrum of civil engineering services ranging from conceptual master planning and roadway and utilities layout to design and construction management. To date, we have been involved with the development of new communities on the islands of Kauai, Oahu, Maui, and Hawai‘i.
DataHouse

Recruiting for: For employment | For internship in these majors: Computer Engineering | Computer Science

DataHouse is a technology consulting & development firm that has earned a reputation for helping organizations improve their business practices and achieve better results. Since the company’s founding in 1975, customers have relied on DataHouse not only for its technology expertise, but for its domain knowledge in key industries, including healthcare, government, banking and education. To help organizations accomplish their business goals, DataHouse delivers a range of services, including consulting, system design, large system development, complex integration, hosting and infrastructure and large-scale rollout. Headquartered in Honolulu and with satellite offices on the West Coast, DataHouse’s customers represent a diverse cross-section of the local community the company serves and communities nationwide.

Decision Research Corporation

Recruiting for: For employment | For internship in these majors: Computer Engineering | Computer Science

Decision Research Corporation (DRC) is a software development and IT consulting company that has been headquartered in Honolulu since 1971 and have offices across the United States. We specialize in global enterprise software solutions for the Property & Casualty insurance industry with clients here in Honolulu, across the nation, and worldwide.

Dorvin D Leis Co Inc

Recruiting for: For employment | For internship in these majors: Mechanical Engineering

The Dorvin D. Leis Company, Inc. (DDL) is the largest mechanical contractor in the State of Hawai‘i. We are a full service mechanical contractor encompassing the entire spectrum of new construction for residential homes, condominiums, resorts, light commercial projects, high-rise complexes, schools, and hospitals across the Hawaiian Islands. Our construction has also included state, county, and federal projects including military facilities.

Earthworks Pacific

Recruiting for: For employment in these majors: Construction Engineering

As a heavy civil site work construction company based on Kauai since 2003 and performing work throughout the islands Earthworks Pacific has the experience, personnel, equipment, financial stability, and bonding capacity to handle a wide variety of construction projects. Our main focus has always been civil, site work, and heavy-highway projects including:
Turn-key Residential Developments
Commercial and Industrial Site Improvements
Golf Courses
Highway and Roadway Construction
Landfills
Sanitary Sewer Systems
Water Transmission
Storm Drainage Improvements
Rockfall Mitigation
Slope Stabilization
Underwater Excavation

Hawaiʻi Gas

Recruiting for: For employment in these majors: Civil/Environmental Engineering | Mechanical Engineering

For more than a century, the energy professionals at Hawaiʻi Gas have worked to ensure the people of Hawaiʻi enjoy the benefits of clean, efficient gas energy. As Hawaiʻi’s energy landscape changes, we are innovating and expanding our technologies to allow us to be a leader in the state’s clean energy future.

Hawaiian Airlines

Recruiting for: For employment | For internship in these majors: Computer Engineering | Computer Science

Welina mai i Hawaiian Airlines! (Welcome to Hawaiian Airlines!)

Hawaiian Airlines is going places — and you can, too. If you’ve got the tech chops and are eager to impact the experience for today’s digital-minded traveler for Hawaii’s largest and longest-serving airline, think about joining our ‘Ohana! This is your chance to drive the next generation of airline innovation. We look forward to seeing you at our Virtual booth.
Hawaiian Dredging Construction Company, Inc.

Recruiting for: **For employment** | **For internship** in these majors: Civil/Environmental Engineering | Construction Engineering | Electrical Engineering | Engineering Science | Mechanical Engineering

Consistently ranked at the top of Building Industry Magazine’s annual list of the Top 25 Contractors in the State of Hawaiʻi, Hawaiian Dredging has played an integral role in the development of Hawaiʻi’s economy and infrastructure, and in improving the quality of life for our island communities.

Our diverse portfolio includes the construction of shopping centers, hospitals and medical facilities, State highways and bridges, major hotels and resorts, military housing and defense facilities, industrial parks and power plants, high-rise condominiums, airport and waterfront improvements, and other major county and state improvement project.

Hawaiian Electric Company

Recruiting for: **For employment** | **For internship** in these majors: Civil/Environmental Engineering | Electrical Engineering | Mechanical Engineering | Computer Engineering

Hawaiian Electric Company and its subsidiaries provide electricity and services to 95 percent of the state's 1.4 million residents. The company is also one of the state's leading employers and a major contributor and supporter of community and educational programs.

The demand for power that has fueled the growth of the Hawaiian Islands has been met by Hawaiian Electric for well over a century. And as the next millennium unfolds, the company is committed to providing quality service and seeking clean local energy sources to power generations of Hawaiʻi families and businesses to come.

Hawaiian Telcom

Recruiting for: **For employment** | **For internship** in these majors: Electrical Engineering | Mechanical Engineering | Computer Engineering

Hawaiian Telcom has become deeply engaged in a wide variety of new products and services. Today, Hawaiian Telcom is offering 1 Gig broadband service, providing state-of-the-art cloud services for businesses, and expanding Hawaiʻi’s largest next-generation fiber network. We employ more than 1,200 technology, communications and customer service professionals.

We serve Hawaiʻi, our home. And we’ll continue to serve Hawaiʻi as we grow and expand.

Hensel Phelps Construction Company

Recruiting for: **For employment** | **For internship** in these majors: Civil/Environmental Engineering | Construction Engineering | Engineering Science | Mechanical Engineering
Hensel Phelps delivers quality solutions for our clients from the conception of a project through construction, operations, and asset management. Since 1937 it has grown from a small local builder in Greeley, Colorado into a multi-billion dollar international contractor with an unparalleled portfolio of successfully completed projects through all sectors. Closely directed by personnel in district offices strategically placed throughout the U.S., Hensel Phelps builds a diverse range of project types for both public and private clients using various delivery methods, many of which have incorporated significant innovative features.

Jacobs

Recruiting for: For employment | For internship in these majors: Civil/Environmental Engineering | Construction Engineering

Going Beyond. These five strategic internal and external program help articulate what we stand for: BeyondZero, PlanBeyond, Beyond If, TogetherBeyond, BeyondExcellence. Visit us and ask about Going Beyond at Jacobs.

Koga Engineering & Construction, Inc.

Recruiting for: For employment | For internship in these majors: Civil/Environmental Engineering | Construction Engineering

Koga Engineering & Construction, Inc. was established in 1973 by Malcolm Koga. We currently have operations on Kauai, Hawai‘i Island, and Oahu. Our focus is primarily on engineering projects involving site preparation, foundation excavation, retention systems, dewatering, and utility installation. Engineers at Koga receive extensive technical and safety training which accelerates their pursuit in becoming a Project Manager.

Leidos

Recruiting for: For employment | For internship in these majors: Electrical Engineering

Leidos is a trusted and technology-focused solutions provider. Utilities and mobile operators rely on our Power Delivery Services Team for reliable power and telecommunication expertise, as reflected through our work with more than 50 investor-owned utilities, more than 160 municipals/cooperatives, as well as a growing number of mobile operators, local utility providers and private developers. In addition to providing engineering and project management services, Leidos works with an established group of industry-leading construction partners delivering meaningful Energy Delivery Solutions. Our recognition as an industry leader is confirmed by the latest national rankings by Engineering News-Record (ENR) ranking Leidos within the Top 10 T&D Firms, and Top 10 Power Firms
The Limtiaco Consulting Group

Recruiting for: **For employment | For internship** in these majors: **Civil/Environmental Engineering**

The Limtiaco Consulting Group is a consulting company established by Mr. Felix B. Limtiaco, former director of the Department of Wastewater Management of the City and County of Honolulu. Founded in 1997, TLCG specializes in planning, design, and construction services for water, wastewater, stormwater, and water reuse infrastructure. The company also excels in general civil engineering projects. TLCG has been designated by Pacific Business News as one Hawaiʻi’s Top Engineering Firms every year since 2009 and has developed an impressive staff of engineers, planners, environmental scientists, and construction inspectors.

Mitsunaga & Associates

Recruiting for: **For employment | For internship** in these majors: **Civil/Environmental Engineering | Construction Engineering**

Located in Honolulu, Hawaiʻi, Mitsunaga & Associates, Inc. (MAI) is a full service architecture/engineering firm that provides Planning, Project Management, Architectural, Civil Engineering, Structural Engineering, Mechanical and Electrical Engineering, and Construction Management services. MAI has provided exceptional planning, design, engineering, and construction management services to government and private clientele since 1980.

Nagamine Okawa Engineers Inc.

Recruiting for: **For employment | For internship** in these majors: **Civil/Environmental Engineering**

Nagamine Okawa Engineers Inc. is an award winning structural engineering firm providing responsive consulting structural engineering services to Architects, Owners, and Government Agencies. Our experienced staff of licensed engineers provides structural engineering services throughout Hawaiʻi and the Pacific Rim, including Japan.

Nalu Scientific LLC

Recruiting for: **For employment | For internship** in these majors: **Electrical Engineering | Engineering Science | Mechanical Engineering | Computer Engineering | Computer Science**

Nalu Scientific was founded by a team of engineers and experimental physicists with expertise in precision measurement and gravitational wave detector instrumentation. We create technologies that helps scientists, engineers, and professionals seamlessly acquire data, run measurements and control their experiments that further our understanding of physics.
Nan, Inc.

Recruiting for: For employment | For internship in these majors: Civil/Environmental Engineering | Construction Engineering

Nan, Inc. has been awarded some of the State's largest and most comprehensive construction projects. Since its incorporation in 1995, it has completed over 3,300 projects totaling approximately $5.4 billion - including over $1 billion in design-assist/design-build projects. Since 1999, Building Industry magazine has continually placed Nan, Inc. amongst Hawai‘i's Top 25 Contractors, currently #2 in 2019. In addition, Pacific Business News has ranked Nan, Inc. 2nd for General Contractors - Statewide. To learn more, please visit www.nanhawaii.com.

Nordic PCL Construction, Inc.

Recruiting for: For employment | For internship in these majors: Civil/Environmental Engineering | Construction Engineering | Mechanical Engineering

Nordic PCL Construction is among the most reputable and versatile general contractors in Hawai‘i with a diverse building portfolio ranging from specialized renovations to large-scale, high-rise condominiums. As an employee, you can become an owner of one of the most dynamic companies in North America and join a team that works hard, plays hard, and makes a difference in communities. Visit our booth to learn more.

PCL companies are equal opportunity employers and will not discriminate against any employee or applicant for employment because of race, color, religion, sex, national origin, sexual orientation, gender identity, age, disability or veteran status.

Oceanit Laboratories Inc

Recruiting for: For employment | For internship in these majors: Civil/Environmental Engineering | Electrical Engineering | Engineering Science | Mechanical Engineering | Computer Engineering

Oceanit is a 'Mind to Market' company, founded in Hawai‘i in 1985. Oceanit develops and migrates fundamental science to real-world applications. We employ over 160 professionals in Hawai‘i, and on the mainland. We value 'Ohana, Curiosity, and Community - encouraging inquisitiveness and committing ourselves to responsible work that benefits our community and planet. Oceanit blends interdisciplinary science, technology, and engineering expertise and through spin-outs, co-development partnerships, licensing, and direct manufacturing. Oceanit delivers breakthrough innovations to market. Oceanit calls this practice 'Mind-to-Market', driving deep science to practical solutions.
Okahara and Associates, Inc.

Recruiting for: **For employment | For internship** in these majors: **Civil/Environmental Engineering | Mechanical Engineering**

Okahara and Associates, Inc. is a Hawai‘i multi-discipline consulting engineering company specializing in civil engineering, mechanical engineering and landscape architectural projects. Established in 1979, we currently have offices in Hilo and Honolulu with about 30 employees. Our professional and technical staff’s various engineering backgrounds enables us to service the diverse needs of our clients. Okahara and Associates, Inc. is committed towards engineering excellence. We are a team-oriented company mutually striving for unparalleled quality and efficiency, offering a work environment conducive to employee growth, gratification and recognition.

Pacific Shipyards International

Recruiting for: **For employment** in these majors: **Construction Engineering**

From it's humble beginnings in 1944, Pacific Marine & Supply and PSI, have become known as leaders of service excellence and quality in the Hawaiian maritime community. PSI strives for top notch customer service and we know that each person on our team is what makes this possible. We offer a full package of benefits including medical, dental, and vision insurance, retirement plans, paid time off, challenging and rewarding work environments, career development and more. Consider joining the PSI team today and navigate yourself into a new career! Visit our website at www.pacificshipyards.com to learn more and to view our current job opportunities.

Purple Mai’a Foundation

Recruiting for: **For internship** in these majors: **Computer Engineering | Computer Science**

The Hiapo Program is a workforce development project to help Native Hawaiians earn new careers in the technology sector. We offer a full 6-month program including paid-apprenticeship to help build expertise and understanding. Graduates should expect at least 2 internationally recognized certifications upon completion.

RevaComm Inc

Recruiting for: **For employment | For internship** in these majors: **Computer Engineering | Computer Science**

RevaComm is a leader in Agile Software Development, user-Centered Design, and DevSecOps. As an enterprise digital transformation company, we transform organizational challenges into powerful digital capabilities through fresh experiences and great technology. Our approach deeply integrates business
consulting, design, and technology to improve human performance and engage your customers, employees and partners to help you become more agile, smarter, and better than your competition.

We are digital business strategists and architects, software engineers, user experience designers, digital marketers, and project managers. We help you transform marketing and sales, operations, products and services, and even your business model. The best thing of all, we are located right here in beautiful Honolulu.

R.M. Towill Corporation

Recruiting for: For internship in these majors: Civil/Environmental Engineering | Construction Engineering

R. M. Towill Corporation (RMTC) was founded in Honolulu in 1930 to provide civil engineering and surveying services to Hawai‘i and the Pacific Rim. Today, RMTC provides professional services in the area of civil engineering, environmental engineering, construction management, planning and landscape architecture, surveying and photogrammetry, and geographic information systems (GIS). RMTC staffs offices in Honolulu and Kona to serve the government and private clients. For employment information, contact Kyle Yukumoto at 842-1133. www.rmtowill.com.

Rider Levett Bucknall

Recruiting for: For employment | For internship in these majors: Construction Engineering

RLB is an award-winning international firm, known for providing property and construction consultancy advice at all stages of the construction cycle. Utilizing its many years of experience and professionally trained employees, RLB continues to firmly establish itself as one of the major players in the construction industry throughout the Americas, Africa, Asia, Europe, Middle East and Oceania. Our employees are involved in a variety of projects across a range of sectors, from sports arenas and healthcare to higher education and convention centers.

Siemens

Recruiting for: For employment | For internship in these majors: Civil/Environmental Engineering | Electrical Engineering | Engineering Science | Mechanical Engineering | Computer Engineering | Computer Science

Siemens Smart Infrastructure branch office in Honolulu provides the most advanced integrated fire alarm, security, automation, and energy management Building Technologies for the Hawaiian Islands. Solving the most complex building operational problems in a constantly changing world we live in today for Engineers, Architects, Property Managers, Building Operators, Contractors, and Tenants. Siemens has led the way in Building Technology for over 160 year, and today is the first to truly create an
Artificial Intelligence Building Experience. If you have the talent and passion to be part of leading the Hawaiian Building Community into the future; Siemens might be a good fit for you!

SSFM International

Recruiting for: **For internship** in these majors: Civil/Environmental Engineering | Construction Engineering

SSFM International, Inc. As a local company with more than 60 years of experience and expertise in planning, engineering, and other services that impact the built environment, SSFM is in a unique position to contribute to Hawai’i’s ability to mitigate, adapt, and become more resilient to the effects of climate change. Demand for professional services around policy development, planning, and engineering of solutions around climate change is growing, and metrics for resilience and sustainability are increasingly required to be incorporated into planning and design projects. Thus, we are committing to resilience, because it matters to us, our people, and our clients.

Please visit us at www.ssfm.com to find out more about SSFM. Thank you.

Swinerton Builders

Recruiting for: **For employment | For internship** in these majors: Construction Engineering | Electrical Engineering | Mechanical Engineering | Computer Engineering | Computer Science

Swinerton has built a strong reputation as an employee-owned quality contractor. We hire the best people, give them exceptional training and provide them with the opportunities and the responsibilities that allow them to learn and develop professionally. Swinerton values and recognizes our employees as the essential ingredient to our lasting success. As a 100% employee-owned company, we invest greatly in the personal and professional wellbeing of our people. Together, we have created an excellent place to work; when people join Swinerton, they tend to stay. We strive for a positive work environment that encourages outstanding performance while making room for fun. We also believe that happy, healthy employees lead to a highly productive company, and we are proud to offer a robust benefits package to support individual and collective success. 2020, named Best Places to Work by Hawai’i Business Magazine making it 9 years in a row.

Thermal Engineering Corporation

Recruiting for: **For employment** in these majors: Mechanical Engineering

Incorporated in 1978, Thermal Engineering Corporation (TEC) is a consulting mechanical and fire protection engineering design firm with expertise in the design of air conditioning, ventilation, plumbing, fire protection, pumps and piping, automatic fire suppression, fire alarm and life safety, power generation and heavy industrial systems. The firm provides a wide range of engineering services
including engineering investigations and studies, planning and design for private owners and governmental agencies.

**TruTag Technologies, Inc.**

Recruiting for: **For employment | For internship** in these majors: **Electrical Engineering | Mechanical Engineering | Computer Science**

TruTag Technologies is an emerging technology company rapidly moving to commercialize an optical microtaggant product identification system; see www.trutags.com for details. TruTag Technologies digitizes drugs, consumables and other products to enhance product security and safety, and to fuel new digital health solutions.

**Wesley R. Segawa and Associates, Inc.**

Recruiting for: **For employment | For internship** in these majors: **Civil/Environmental Engineering | Construction Engineering**

Wesley R. Segawa and Associates, Inc. (WRSA) was established in 1981 as a professional engineering organization providing civil engineering, structural engineering and construction management services to private and governmental clients in the State of Hawai‘i. WRSA is composed of thirty-five licensed engineers, technicians, inspectors, project managers and administrative support staff who fit within our corporate culture that is unique to our island lifestyle and are driven by our Company's Mission of Commitment to Quality Performance and Value.

**Wilson Okamoto Corporation**

Recruiting for: **For employment | For internship** in these majors: **Civil/Environmental Engineering**

WILSON OKAMOTO CORPORATION (WOC) was established in 1947 in Honolulu, Hawai‘i. WOC is a full service, multi-disciplinary firm offering planning, civil engineering, and traffic and transportation engineering consulting services to Federal, State and County government agencies and private sector clients in Hawai‘i and the Pacific area. Given the nature of our firm’s multi-disciplinary composition, our collective capabilities span all phases of development from conceptual planning and feasibility to design and construction.

**Yogi Kwong Engineers, LLC**

Recruiting for: **For employment | For internship** in these majors: **Civil/Environmental Engineering | Construction Engineering**
Yogi Kwong Engineers (YKE) is a progressive, award-winning firm that specializes in a wide variety of challenging engineering and construction projects in Hawai‘i and throughout the Pacific. YKE is conveniently located in Honolulu's exciting Kaka'ako district and offers excellent employment benefits and professional growth opportunities. Visit with YKE staff at Career Day or connect at www.yogikwong.com.