

PEARL HARBOR NAVAL SHIPYARD

~ Est. 1908 ~



& INTERMEDIATE MAINTENANCE FACILITY

Congratulations

Class Of

2021



101 Year Anniversary of the Shipyard's Apprentice Program

To this year's apprentice graduates, I want to extend my congratulations to each one of you in completing your apprenticeship at Pearl Harbor Naval Shipyard & Intermediate Maintenance Facility (PHNSY & IMF) through unprecedented challenges. While the definition of a "normal" program is not well defined, I'm sure we all agree that the past two years have brought challenges that no one anticipated would be thrust upon them while trying to complete all of the study and practical work requirements. Even though you will not have a formal graduation ceremony to celebrate this significant achievement in your life, we still want to celebrate your accomplishment of this career milestone.

Upon graduating from the apprentice program, you formally take your place in the shipyard 'ohana and become part of the continuing legacy that has been built by shipyarders of the past in maintaining the ships and submarines of the U.S. Pacific Fleet. You join these heroes who embodied the shipyard motto of "We Keep Them Fit To Fight" as they too faced many unexpected challenges. An example of one such hero was crane operator George Walters, who used his crane to distract enemy fighter planes from USS Pennsylvania (BB-38) in Dry Dock #1 on December 7, 1941. Later that same morning, heroes from Shop 11, led by Julio DeCastro and Joe Bulgo, cut their way into the capsized hull of USS Oklahoma (BB-37) and saved 32 men trapped within, all while the attack was still going on around them.

In more recent history, shipyarders have continued to carry out our vital mission supporting U.S. Pacific Fleet. One such example is USS Santa Fe (SSN-763), who was returned to the fleet after emergent repairs forced her into dry dock during the middle of her deployment in 2019. Though initial estimates projected a six-month-long repair window, shipyarders worked aggressively to fix Sante Fe and got her back to the fleet in a mere 3 ½ months, in time for her to finish her deployment. Shipyard workers continued to exceed expectations and achieve another milestone by completing the USS North Carolina (SSN-777) and USS Missouri (SSN-780) extended dry-docking selected restricted availabilities ahead of schedule, the first public naval shipyard to deliver back-to-back availabilities early. Today, our dedicated team of professionals are on track to return USS Mississippi (SSN-782) to the fleet on time, cementing PHNSY and IMF as a Virginia-class Center of Excellence.

While these accomplishments by past and current shipyarders

may seem daunting, rest assured that you have been well prepared by the rigorous program you just completed. Every one of you has developed unique skillsets that you will use to maintain and modernize our Navy's complex warfighting platforms. Through your dedication and hard work, you have all earned an Associate Degree in your trade and achieved a Department of Labor certification. These achievements involved significant technical education, real-world waterfront experience and comprehensive examinations.

However this does not mark the end of your education and development. As you enter the workforce as fully qualified and capable employees, you will hone these skills to become masters of your craft. You will become the mentors and technical experts to train future apprentices as they work to achieve what you yourselves have just completed. Your contribution to our legacy will ensure that the shipyard will remain ready to face any and all future challenges.

The need for PHNSY & IMF to return the ships and submarines that we work on to the fleet on time, every time, and ready to fight is as critical today as at any time in the past. These ships continue to operate in highly contested waters around the globe. Our Navy continues to maintain the open and free sea lanes to ensure that every country has access to contribute to the global economy, whether they be large or small; friend or foe.

How do we meet this ever increasing pace? We must develop more capacity, capability, and increased productivity. This is not through working harder; everyone here is already working at or beyond sustainable levels. Through the Naval Sustainment Systems - Shipyard (NSS-SY) initiative we are bringing improved processes and procedures to remove cumbersome work practices to increase productivity. The NSS-SY goal of "on time, every time" directly aligns with our mission, keeping the fleet fit to fight. This principle is not just about finishing availabilities on time, it is about finishing every task you or I have on time, every time. And if we can't, elevate the issue. Additionally, the Shipyard Infrastructure Optimization Program (SIOP) will upgrade our infrastructure by the addition of a new dry dock and relocation of our shops to maximize the productivity by reducing the unnecessary work now being performed.

Whatever the future holds for PHNSY & IMF, I know that the members of the 2022 Apprentice Class will not only be a part of it, they will be leading the way! I wish each one of you a long and successful career in the shipyard. Mahalo and congratulations!



Capt. Richard Jones, USN
48th Commander
Pearl Harbor Naval Shipyard and
Intermediate Maintenance Facility



*Message from the Hawai'i Congressional Delegation
Presented in Recognition of the*

*2021 Pearl Harbor Naval Shipyard &
Intermediate Maintenance Facility
Apprentice Program Graduates*

Aloha and congratulations to the 2022 graduates of the Pearl Harbor Naval Shipyard and Intermediate Maintenance Facility (PHNSY and IMF) Apprentice Program.

I know the path to this graduation has not been an easy one. You have been held to the high standards of the Navy while completing a rigorous and challenging training program. I applaud your dedication and hope you will pursue the many advancement and leadership opportunities available to you.

The PHNSY is a very important part of our national security, and you are an important member of the team that keeps our Pacific Fleet "Fit to Fight."

To the apprentice program instructors, staff, and mentors, mahalo for your commitment to training local talent and developing a highly skilled workforce. Congratulations to the Pearl Harbor Naval Shipyard Apprentice Class of 2022. I wish you all the best in your future endeavors.

Aloha,

Mazie K. Hirono
United States Senator

Aloha!

I am very honored to join the families, friends and entire Shipyard 'ohana in extending my sincere congratulations to the members of this year's apprenticeship class.

The 270 members of your class achieved all that was required to graduate even in the midst of the COVID-19 pandemic. Patience, perseverance and hard work pay off!

You are now entrusted with the critical role of supporting our United States Navy, one of our country's oldest and most respected institutions whose critical mission is to "recruit, train, equip and organize to deliver combat ready Naval forces to win conflicts and wars while maintaining security and deterrence through sustained forward presence." The Pearl Harbor Naval Shipyard and Intermediate Maintenance Facility (IMF) is a vital component of our forward presence in the Indo-Pacific. The Facility is all the more important as we face myriad challenges in our part of the world, and you now undertake an essential role in ensuring peace and stability in our own backyard.

Since 1908, the Shipyard has produced much more than vessels. It has featured dedicated and men and women who have answered the call of their country with pride and a job well done.

Please know you have my best wishes and support as you carry on with the proud tradition of service at the Shipyard.

With Aloha,

Congressman Ed Case
(Hawai'i-First District)

Aloha and congratulations to the graduates of the Pearl Harbor Naval Shipyard and Intermediate Maintenance Facility Apprentice Program.

Over the past century, this program has been a source of exceptional training and mentorship for generations of mechanics and journey workers. The impact that these individuals have had on our ability to protect our state and nation has been essential. Those who complete this program join the legacy of hard working and determined individuals who have and will continue to keep our country safe. Graduates – Congratulations. In the past few years, we have faced unprecedented challenges and obstacles due to the COVID-19 Pandemic, but you have demonstrated your perseverance and dedication to service in seeing this program through to completion. This is a significant milestone for you, your families, and everyone who supported you along the way, and I join them in celebrating your hard work. Best wishes in your future endeavors.

Mahalo,

Brian Schatz
United States Senator

The Journey From Apprenticeship to Journey Worker

Story by Apprentice Program Staff

This special edition of the Shipyard Log is dedicated to the 270 apprentice graduates of class 2021. Once again, due to the COVID-19 pandemic, we're not able to celebrate with our apprentice graduates, their families, mentors and leaders at a traditional graduation ceremony. Despite this, we celebrate the accomplishments of our graduates and recognize their resilience during the last four years.

This class of apprentices, hired in 2017, was the second largest class in the history of the apprenticeship program with 308 apprentices in six waves, from January to October 2017. Out of thousands who applied, 308 were hired. This class also includes the largest number of female apprentices hired in one year with 53 female apprentices brought onboard in 2017.

Throughout their four-year program, apprentices are guided by their apprentice instructors and the Trade Apprentice Coordinator (TAC), as well as mechanics within their trade. The apprentice instructors teach and mentor each apprentice in shop trade theory and practice. The TACs act as a direct link between apprentices and shop management. Apprentices, working alongside skilled mechanics within their shops, gain knowledge and experience to continue to keep Pearl Harbor Naval Shipyard "No Ka Oi."

On November 16, 2021, selected apprentice graduates received Outstanding Craftsmen, Superior Craftsman or Outstanding Scholar Awards in the Building 2 Auditorium. The shops nominate apprentice graduates for Outstanding Craftsman who have distinguished themselves in attitude and job skills. These apprentices show initiative and are knowledgeable, industrious and conscientious. They display expertise and skill on the job and consistently perform superior-quality work. Shop 11 Shipfitter, Kananihiwalani Ellis, received the 2021 Superior Craftsman Award. Mr. Chad Nishida, National Association of Superintendents (NAS) Vice President, presented the award. Ms. Ellis best exemplified excellence and integrity on the waterfront and in the classroom, with insistence on quality and productivity. Shop 26 Welder, Nathaniel Hiraoka, received the 2021 Outstanding Scholar Award. Mr. James Andrade, Federal Managers Association (FMA) Vice President, presented the award. Graduates are ranked based on academic grade point average (GPA), work experience, and trade theory understanding. Mr. Hiraoka beat out 83 other graduates with a 4.0 academic GPA.

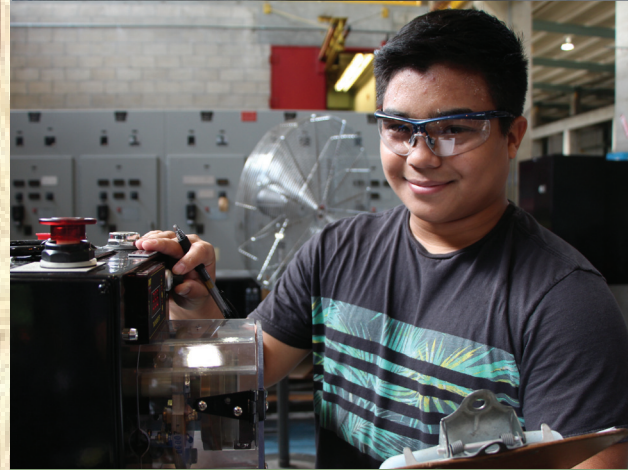
For most of our apprentice graduates, the completion of this four-year program and conversion to journey worker is just the first chapter in a 30 plus year career. Often our graduates talk about the connection they develop with their classmates; working as a team and helping each other succeed, especially during academics. For each class, teamwork, camaraderie and a sense of 'ohana is usually evident at the graduation ceremony.

One constant throughout the history of the apprentice program has been the hard work and commitment required to perform ship maintenance and repair to keep U.S. Pacific Fleet ships and submarines "fit to fight."

The Shipyard's first apprentices graduated in 1924. Since then, more than 5,500 journey workers and future leaders have graduated from the program.



PHNSY & IMF apprentice graduation photo circa 1948 - 1953.



Shop 51 Electrical Apprentice Trey Reyes is annotating statistics on a Motor Generator. Photo taken in April 2017.



PHNSY & IMF apprentice graduation photo circa 1948 - 1953.



Shop 67 Calibrations Apprentice Noelani Mikami is looking through a Kern Theodolite. It is a precision instrument used for measuring angles in the horizontal and vertical planes. Photo taken in April 2017.



PHNSY & IMF Apprentice photo circa 1948 - 1953.

2021 Apprentice Graduation Award Winners



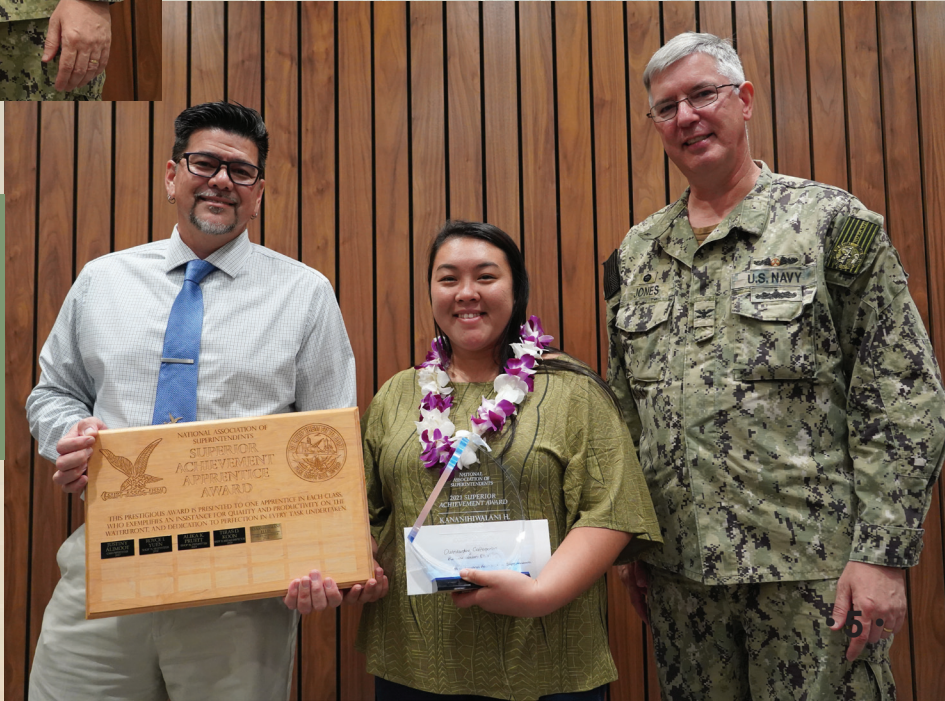
Top Row: Preston Ridela-Cambra, Reid Nebrija, Nathaniel Hiraoka, Gabriel Fasi, Wyllie Marciel, Timothy Kim-Vitale
Bottom Row: Capt. Ryan McCrillis, Max Kalahahele, Noelani Mikami, Kananihiwalani Ellis, Maika Kunioka, Nicholas Respicio, Capt. Richard Jones and Jane Ferreira



Nathaniel Hiraoka
Shop 26 Welder
Federal Managers Association
Outstanding Scholar Award Winner
presented by James Andrade

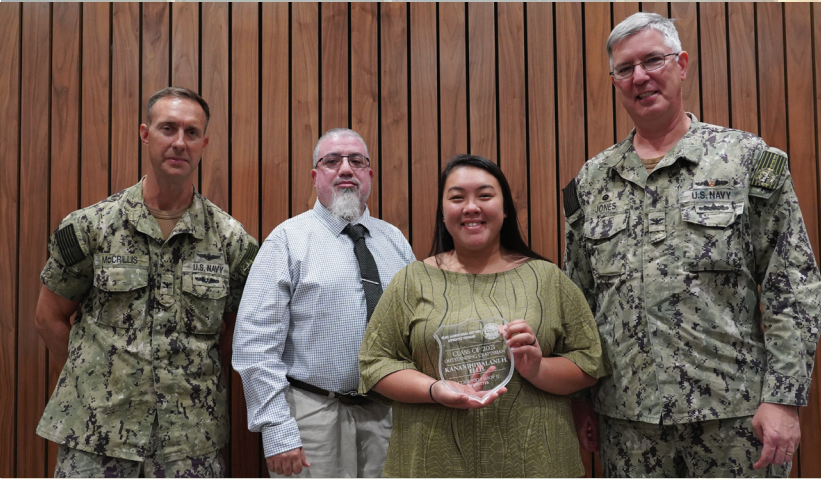


Kananihiwalani Ellis
Shop 11 Shipfitter
National Association of
Superintendents Award Winner
presented by Chad Nishida



Kananihiwalani Ellis
Shop 11 Shipfitter
National Association of
Superintendents Award Winner
presented by Chad Nishida

2021 Apprentice Class Outstanding Craftsman Award Winners



Code 920, Shop 11 - Kananihiwalani Ellis
Capt. Ryan McCrillis, Ronald Vicens, Kananihiwalani Ellis and Capt. Richard Jones



Code 920, Shop 17 - Max Kalahela
Capt. Ryan McCrillis, Ronald Vicens, Max Kalahela and Capt. Richard Jones



Code 920, Shop 26 - Gabriel Fasi
Capt. Ryan McCrillis, Ronald Vicens, Gabriel Fasi and Capt. Richard Jones



Code 950, Shop 52 - Noelani Mikami
Capt. Ryan McCrillis, Ronald Tome, Noelani Mikami and Capt. Richard Jones



Code 960, Shop 06 - Timothy Kim-Vitale
Capt. Ryan McCrillis, Timothy Kim-Vitale, Sean Lorenzo and Capt. Richard Jones



Code 730, Shop 98 - Nicholas Respicio
Francis Chanel, Nicholas Respicio, Kevin Correa and Capt. Richard Jones



**Code 740, Shop 72 - Preston Ridela-Cambra
Brian Apo, Preston Ridela-Cambra, Kevin Correa
and Capt. Richard Jones**



**Code 135 - Wyllie Marciel
Carl Ohashi, John Ricks, Wyllie Marciel
and Capt. Richard Jones**



**Code 960, Shop 56 - Reid Nebrija
Sean Lorenzo, Reid Nebrija and
Capt. Richard Jones**



**Code 730, Shop 98 - Maika Kunioka
Francis Chanel, Kevin Correa, Maika Kunioka
and Capt. Richard Jones**



**Code 970, Shop 64 - Wade Matsunaga
Jason Hong, Wade Matsunaga and Capt. Richard Jones**



**Winners not pictured: Shop 31 - Matthew Tramuto,
Shop 38 - Kory Kawaguchi, Shop 51 - Ciana Tomisa,
Shop 57 - Philip Low, Shop 67 - Kiyoshi Akasaki and
Shop 99 - Joen Tominaga**

2021 Apprentice Graduates



Jeffrey Endo
Code 135, Shop 35
Metals Inspector



Merfe Espina
Code 135, Shop 35
Metals Inspector



Zachary Gaea
Code 135, Shop 35
Metals Inspector



Cecelia Markham
Code 135, Shop 35
Metals Inspector



Brealand Tam
Code 135, Shop 35
Metals Inspector



Kyle Baker
Code 730, Shop 98E
Rigger



John Bolten
Code 730, Shop 98E
Rigger



Andrew Doi
Code 730, Shop 98E
Rigger



Maika Kunioka
Code 730, Shop 98E
Rigger



Greg Takemura
Code 730, Shop 98E
Rigger



Charles Candelario
Code 730, Shop 98H
Heavy Mobile Equipment



Malone Fiso
Code 730, Shop 98H
Heavy Mobile Equipment



Thu Ho
Code 730, Shop 98H
Heavy Mobile Equipment



Clifton Quitevis
Code 730, Shop 98H
Heavy Mobile Equipment



Nicholas Respicio
Code 730, Shop 98H
Heavy Mobile Equipment



Roy Sele
Code 730, Shop 98H
Heavy Mobile Equipment



Joshua Smith
Code 730, Shop 98H
Heavy Mobile Equipment



Samson Anjo
Code 740, Shop 72
Rigger



Cody Carreiro
Code 740, Shop 72
Rigger



Keanu Ching
Code 740, Shop 72
Rigger



Jason Chung
Code 740, Shop 72
Rigger



Ivan Dilda
Code 740, Shop 72
Rigger



Kupono Kaaiawaawa
Code 740, Shop 72
Rigger



Keith Marume
Code 740, Shop 72
Rigger



Pedro Mataia
Code 740, Shop 72
Rigger

2021 Apprentice Graduates



Brisen Oshiro Chin
Code 740, Shop 72
Rigger



Preston Ridela Cambra
Code 740, Shop 72
Rigger



Bobby Shiowaki
Code 740, Shop 72
Rigger



Scott Souza
Code 740, Shop 72
Rigger



Robert Adams
Code 920, Shop 11
Shipfitter



Damien Aguiar
Code 920, Shop 11
Shipfitter



Ryan Apana
Code 920, Shop 11
Shipfitter



Sean Bangay
Code 920, Shop 11
Shipfitter



Franklin Castellano
Code 920, Shop 11
Shipfitter



Lyann Chun
Code 920, Shop 11
Shipfitter



Michael Correa
Code 920, Shop 11
Shipfitter



Kananihiwalani Ellis
Code 920, Shop 11
Shipfitter



Brian Harauchi
Code 920, Shop 11
Shipfitter



Ai Kobashigawa
Code 920, Shop 11
Shipfitter



Curtis Martin
Code 920, Shop 11
Shipfitter



Jacob Nehl
Code 920, Shop 11
Shipfitter



Glen Ford Pablo
Code 920, Shop 11
Shipfitter



Emily Patacsil
Code 920, Shop 11
Shipfitter



Tony Rong
Code 920, Shop 11
Shipfitter



Jonathan Sakai
Code 920, Shop 11
Shipfitter



Kenton Sato
Code 920, Shop 11
Shipfitter



Breeana Scanlan
Code 920, Shop 11
Shipfitter



Gary Silva
Code 920, Shop 11
Shipfitter



Preston Sinn
Code 920, Shop 11
Shipfitter



Marcus Takahashi
Code 920, Shop 11
Shipfitter

2021 Apprentice Graduates



Michael Valiente
Code 920, Shop 11
Shipfitter



Mark Velasco
Code 920, Shop 11
Shipfitter



Paul Yehi
Code 920, Shop 11
Shipfitter



James Azevedo
Code 920, Shop 17
Sheet Metal Mechanic



Recardo Basuil
Code 920, Shop 17
Sheet Metal Mechanic



Russel Elisala
Code 920, Shop 17
Sheet Metal Mechanic



Max Kalahale
Code 920, Shop 17
Sheet Metal Mechanic



Janelle Nakamura
Code 920, Shop 17
Sheet Metal Mechanic



Richard Abley
Code 920, Shop 26
Welder



Kyle Agena
Code 920, Shop 26
Welder



Tanner Asuncion
Code 920, Shop 26
Welder



Chad Bauer
Code 920, Shop 26
Welder



Grace Bright
Code 920, Shop 26
Welder



Harvey Burt Calabitin
Code 920, Shop 26
Welder



Kevin Chun
Code 920, Shop 26
Welder



Glen Clemente
Code 920, Shop 26
Welder



Gabriel Fasi
Code 920, Shop 26
Welder



Michael Ferreira
Code 920, Shop 26
Welder



Russel Fisher
Code 920, Shop 26
Welder



Mario Galdones Jr.
Code 920, Shop 26
Welder



Jesse Garo
Code 920, Shop 26
Welder



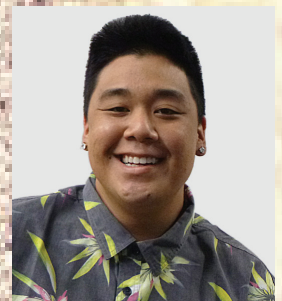
Vernon Heu
Code 920, Shop 26
Welder



Nathaniel Hiraoka
Code 920, Shop 26
Welder



Breynden Ichimura
Code 920, Shop 26
Welder



Nicholas Kaya
Code 920, Shop 26
Welder

2021 Apprentice Graduates



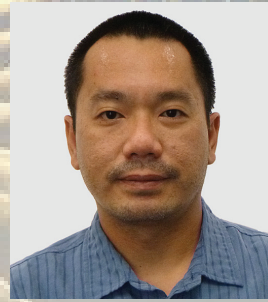
Jacob Kim
Code 920, Shop 26
Welder



Preston Kiuchi
Code 920, Shop 26
Welder



James Leong
Code 920, Shop 26
Welder



Vincent Lueng
Code 920, Shop 26
Welder



Eric Lewis
Code 920, Shop 26
Welder



Kelan Lum
Code 920, Shop 26
Welder



Justin Matsumura
Code 920, Shop 26
Welder



Shane Morgan
Code 920, Shop 26
Welder



Kory Oyama
Code 920, Shop 26
Welder



Dane Paoao
Code 920, Shop 26
Welder



Jennifer Park
Code 920, Shop 26
Welder



Joshua Pedrina Houck
Code 920, Shop 26
Welder



Ashley Pittman
Code 920, Shop 26
Welder



Kevin Pocock
Code 920, Shop 26
Welder



Jerald Ramos
Code 920, Shop 26
Welder



Cody Ruiz
Code 920, Shop 26
Welder



Charles Sherwood
Code 920, Shop 26
Welder



Matthew Tam
Code 920, Shop 26
Welder



Michael John Torre
Code 920, Shop 26
Welder



Dayne Watanabe
Code 920, Shop 26
Welder



Jason Yasuda
Code 920, Shop 26
Welder



Daniel Yoshiura
Code 920, Shop 26
Welder



Albert Caraang
Code 930, Shop 31a
Machinist



Amy Groves Colon
Code 930, Shop 31a
Machinist



Travis Hale
Code 930, Shop 31a
Machinist

2021 Apprentice Graduates



Reid Miguel Cortez
Code 930, Shop 31a
Machinist



Matthew Tramuto
Code 930, Shop 31a
Machinist



Brandon Wong
Code 930, Shop 31a
Machinist



Olena Wong
Code 930, Shop 31a
Machinist



Chantley Yamada
Code 930, Shop 31a
Machinist



Andrew Agena
Code 930, Shop 31b
Machinist



Kenneth Alagan
Code 930, Shop 31b
Machinist



Melvin Fagaragan
Code 930, Shop 31b
Machinist



Jared Iha
Code 930, Shop 31b
Machinist



Jerry Lee
Code 930, Shop 31b
Machinist



Vinh Pham
Code 930, Shop 31b
Machinist



Bronson Tabios
Code 930, Shop 31b
Machinist



Daren Villanueva
Code 930, Shop 31b
Machinist



Lauren Akana
Code 930, Shop 38
Marine Machinery Mechanic



Kevin Akiyama
Code 930, Shop 38
Marine Machinery Mechanic



Brian Araki
Code 930, Shop 38
Marine Machinery Mechanic



Ikaika Armstrong
Code 930, Shop 38
Marine Machinery Mechanic



Mary Brzezowski
Code 930, Shop 38
Marine Machinery Mechanic



Nicholas Cervantes
Code 930, Shop 38
Marine Machinery Mechanic



Dakota Edralin
Code 930, Shop 38
Marine Machinery Mechanic



Tami Fujioka
Code 930, Shop 38
Marine Machinery Mechanic



Kimberly Henderson
Code 930, Shop 38
Marine Machinery Mechanic



Aaron Kikkawa
Code 930, Shop 38
Marine Machinery Mechanic



Christina Lindsey
Code 930, Shop 38
Marine Machinery Mechanic



Kevin Machida
Code 930, Shop 38
Marine Machinery Mechanic

2021 Apprentice Graduates



Jodie Maeda
Code 930, Shop 38
Marine Machinery Mechanic



Jayvie Manuel-Fernandez
Code 930, Shop 38
Marine Machinery Mechanic



Chad Matsuoka
Code 930, Shop 38
Marine Machinery Mechanic



Christopher Montalban Pineda
Code 930, Shop 38
Marine Machinery Mechanic



Ronald Morales
Code 930, Shop 38
Marine Machinery Mechanic



Ian Tamayori
Code 930, Shop 38
Marine Machinery Mechanic



Bryce Tottori
Code 930, Shop 38
Marine Machinery Mechanic



Joshua Yuruki
Code 930, Shop 38
Marine Machinery Mechanic



Mark Anthony Baptista
Code 950, Shop 51
Electrician



Stephanie Beebe
Code 950, Shop 51
Electrician



Jasmine Dang
Code 950, Shop 51
Electrician



Ian Donaldson
Code 950, Shop 51
Electrician



Andrew Gorospe
Code 950, Shop 51
Electrician



Ikaika Higa
Code 950, Shop 51
Electrician



Ryan Jacobs
Code 950, Shop 51
Electrician



Lacy Lau
Code 950, Shop 51
Electrician



Jason Lee
Code 950, Shop 51
Electrician



Robert Maudlin
Code 950, Shop 51
Electrician



Kahiauikealoha Perbera
Code 950, Shop 51
Electrician



Justin Rabago
Code 950, Shop 51
Electrician



Micah Rabanal
Code 950, Shop 51
Electrician



Trey Reyes
Code 950, Shop 51
Electrician



Ciana Tomisa
Code 950, Shop 51
Electrician



Paul Abrazado
Code 950, Shop 52
Electronic Measurement
Equipment Mechanic



Lavina Barbadillo
Code 950, Shop 52
Electronic Measurement
Equipment Mechanic

2021 Apprentice Graduates



Brianne Ching
Code 950, Shop 52
Electronic Measurement
Equipment Mechanic



Reid Igawa
Code 950, Shop 52
Electronic Measurement
Equipment Mechanic



Nolan Kugiya
Code 950, Shop 52
Electronic Measurement
Equipment Mechanic



Matthew Stalcup
Code 950, Shop 52
Electronic Measurement
Equipment Mechanic



Kiyoshi Akasaki
Code 950, Shop 67
Electronics Mechanic



Mike Chang
Code 950, Shop 67
Electronics Mechanic



Clarence Chee
Code 950, Shop 67
Electronics Mechanic



Rolonado Dawang
Code 950, Shop 67
Electronics Mechanic



Justin Rowell Dulay
Code 950, Shop 67
Electronics Mechanic



Natalie Fujimoto
Code 950, Shop 67
Electronics Mechanic



Tyler Ganeku
Code 950, Shop 67
Electronics Mechanic



Timothy Kutara
Code 950, Shop 67
Electronics Mechanic



Ben Manuel
Code 950, Shop 67
Electronics Mechanic



Sheena Molale
Code 950, Shop 67
Electronics Mechanic



Damien Montiho
Code 950, Shop 67
Electronics Mechanic



Troy Morikawa
Code 950, Shop 67
Electronics Mechanic



Damon Paoao
Code 950, Shop 67
Electronics Mechanic



Ben Realica
Code 950, Shop 67
Electronics Mechanic



Robert Sedillo
Code 950, Shop 67
Electronics Mechanic



Jordan Takasaki
Code 950, Shop 67
Electronics Mechanic



Darin Villegas
Code 950, Shop 67
Electronics Mechanic



Kieran Yamamoto
Code 950, Shop 67
Electronics Mechanic



Bryson Hiramoto
Code 960, Shop 06
Electrician



Jeffrey Madarang
Code 960, Shop 06
Electrician



Kekoauhane Thomas
Code 960, Shop 06
Electrician

2021 Apprentice Graduates



Tom Blaise
Code 960, Shop 06
Electrician



Jordan Awa-Sumailo
Code 960, Shop 56
Pipefitter



Clifford Badua
Code 960, Shop 56
Pipefitter



Frank Belen
Code 960, Shop 56
Pipefitter



Jacob Correa
Code 960, Shop 56
Pipefitter



Lester Glen Dahilig
Code 960, Shop 56
Pipefitter



Oliver Edejer
Code 960, Shop 56
Pipefitter



Jaron Funai
Code 960, Shop 56
Pipefitter



Kelen Gesteuyala
Code 960, Shop 56
Pipefitter



David Hicks
Code 960, Shop 56
Pipefitter



Kendall Kawamoto
Code 960, Shop 56
Pipefitter



Kekoa Long
Code 960, Shop 56
Pipefitter



Ric Lorenzo
Code 960, Shop 56
Pipefitter



Sarah Lum
Code 960, Shop 56
Pipefitter



Rey Matsui
Code 960, Shop 56
Pipefitter



Alanna Miyasaki
Code 960, Shop 56
Pipefitter



Tyler Morita
Code 960, Shop 56
Pipefitter



Reid Nebrija
Code 960, Shop 56
Pipefitter



Amber Piena
Code 960, Shop 56
Pipefitter



Kurt Poentis
Code 960, Shop 56
Pipefitter



Jordan Queja
Code 960, Shop 56
Pipefitter



Ross Sekiya
Code 960, Shop 56
Pipefitter



Zachary Tibbetts
Code 960, Shop 56
Pipefitter



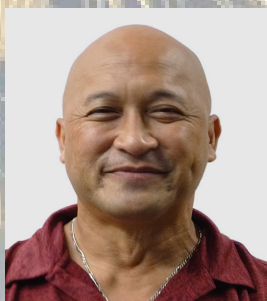
Vathana Vongsaphay
Code 960, Shop 56
Pipefitter



Shayna Carvalho
Code 960, Shop 57 • 15 •
Insulator



Landen Guzman
Code 960, Shop 57
Insulator



Philip Low
Code 960, Shop 57
Insulator



Joseph Tawarahara
Code 960, Shop 57
Insulator



Wade Matsunaga
Code 970, Shop 64
Fabric Worker



Jeffrey Subia
Code 970, Shop 64
Fabric Worker



Bryant Elegino
Code 990, Shop 99
Electrician



Dylan Lee
Code 990, Shop 99
Electrician



Matthew Rohrer
Code 990, Shop 99
Sheet Metal Mechanic

2021 Apprentice Graduates Not Pictured

Code 135 Krystal Kiyuna, Non-Destructive Test Inspector
Gary Lee Jr., Non-Destructive Test Inspector
Wyllie Marciel, Non-Destructive Test Inspector

Jade-Lyn Paredes, Non-Destructive Test Inspector
Austin Williams, Non-Destructive Test Inspector

Code 700 Jason Kagihara, Electrician
Matthew Stone, Heavy Mobile Equipment Mechanic
Danny Thomas, Heavy Mobile Equipment Mechanic

Fouina Haskins, Rigger
Kawaihoola Kanahale, Rigger
Jason Scholl, Rigger

Code 920 Kekahu Baily, Shipfitter
Alex Fergerstrom, Shipfitter
Christopher Morey, Shipfitter

Kasey Romero, Shipfitter
Eric Levine, Welder

Code 930 Jeremy Aways, Marine Machinery Mechanic
Bryson Dymond, Marine Machinery Mechanic
Brandon Hiranaka, Marine Machinery Mechanic
Reyn Ishitani, Marine Machinery Mechanic
Jeremy Izutsu, Marine Machinery Mechanic
Samuel Kai, Marine Machinery Mechanic
Kory Kawaguchi, Marine Machinery Mechanic
Eli Kinney, Marine Machinery Mechanic

Renneile Mattos, Marine Machinery Mechanic
Elliott Purcell, Marine Machinery Mechanic
George Seymour III, Marine Machinery Mechanic
Ryan Shimanuki, Marine Machinery Mechanic
Tammy Unten, Marine Machinery Mechanic
Nolen Christopher Vite, Marine Machinery Mechanic
Ian Watanabe, Marine Machinery Mechanic
Joddrick Young, Marine Machinery Mechanic

Code 950 Michael Bland, Electrician
John Decorte Jr., Electrician
Stacie Hong, Electrician
Neil Ishii, Electrician
Zhen Ning Luo, Electrician

Jeffrey Yong, Electrician
Noelani Mikami, Electronic Measurement Equipment Mechanic
Peter Barcina, Electronics Mechanic
Kianna Higuchi, Electronics Mechanic
Jake Kealohi, Electronics Mechanic

Code 960 Daniel Kim, Electrician
Timothy Kim-Vitale, Electrician
Leslie Alcaide, Pipefitter
Yoshihiro Matsuo, Pipefitter

Joel Wolfe, Pipefitter
Elson Wong, Pipefitter
Naupaka York, Pipefitter

Code 970 Grant Toyota, Fabric Worker

Code 990 Kaliko Awong, Electrician
Nkomo Brooks, Electrician
Brandon Garcia, Electrician
Noelle Lum, Electrician
Jordan Paulino, Electrician
Joel Tominaga, Electrician

Austin Villoria, Electrician
Jacqueline Ho-Kapoi, Industrial Equipment Mechanic
Zachary Kaneshiro, Sheet Metal Mechanic
Dason Manangan, Sheet Metal Mechanic
Brandis Ueyama, Sheet Metal Mechanic