

PEARL HARBOR NAVAL SHIPYARD



& INTERMEDIATE MAINTENANCE FACILITY

Congratulations

Class Of

2020





100 Year Anniversary of the Shipyard's Apprentice Program

To this year's 208 apprentice graduates: it has been a year like none other. Extreme lows – sure – but also some historic achievements. Due to the COVID-19 pandemic, you did not get a graduation ceremony with your classmates, family and friends. While different than we imagined, we are working hard to celebrate your superb accomplishments. Let me congratulate every graduate of the 2020 Apprenticeship Program. You will never forget graduating during its 100th anniversary. Apprentices like you are the lifeblood of the shipyard. Without the program, the shipyard would be hard-pressed to accomplish our national security mission.

Let me thank some of those that help make this program successful: The National Association of Superintendents (NAS) plays a key role teaching, mentoring and developing you into journey mechanics. The instructors and coordinators from the trades are phenomenal. Your shipyard leadership in partnership with union leadership and stewards ensure there is equal opportunity for you to excel and benefit from the program. The Navy League, Federal Managers Association, and NAS leadership also help recognize our high-performing apprentices.

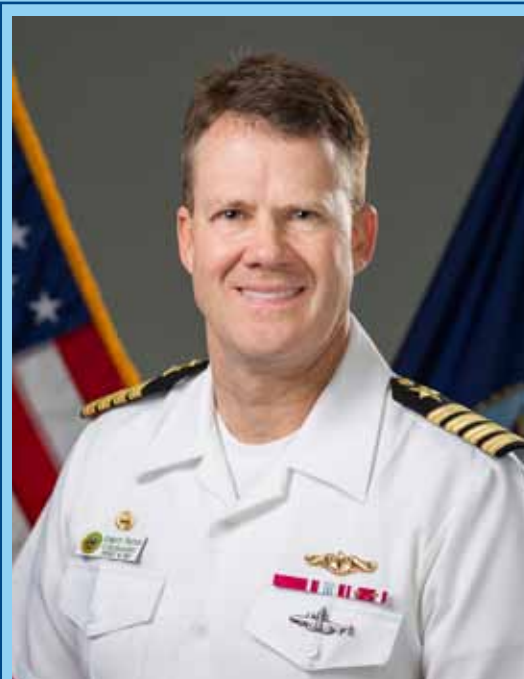
From diverse backgrounds, each one of you now formally takes your place in a legacy steeped in the shipyard's core values of Honor, Courage, Commitment and Aloha and the Navy's attributes of Integrity, Accountability, Initiative, and Toughness.

Each of you developed unique skill sets to repair and modernize our Navy's complex warfighting platforms. To do this, you earned your Associate's Degree and Department Of Labor certification through dedication and hard work involving substantial technical education, real-world waterfront experience, and a comprehensive examination.

This marks the end of your four-year apprentice training and the commencement of a voyage that will take you into uncharted waters. But have no doubt – you enter our workforce as fully qualified and capable employees. The training and education you received from shipyard mentors and Honolulu Community College instructors prepared you to face the challenges that lie ahead.

You should feel a great sense of pride. You have joined a long list of heroes that breathe life into our motto, "We Keep Them Fit to Fight." Heroes like the shipyard workers and Sailors who salvaged the F-4 submarine in 1915 in the waters off Honolulu. Heroes like 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. Heroes like the volunteers from Shop 11 who just hours later, while the attack was still ongoing, cut their way into the capsized hull of USS Oklahoma (BB 37) saving the lives of 32 Sailors with rescue efforts led by Julio DeCastro and Joe Bulgo. Heroes like the technicians and production repair experts who met the explosion-stricken USS Enterprise (CVN 65) in 1969 as she came to Pearl Harbor for repairs. Heroes like the trade professionals from nearly every shop that surged to repair USS Denver (LPD 9) returning the collision-damaged ship to sea in 13 days in 2000. Heroes like the 11-person Rapid Response Team that flew on an hour's notice to Guam to assess damage to USS San Francisco (SSN 711) after her collision with an uncharted undersea mountain in 2005. Heroes that delivered USS North Carolina (SSN 777) and USS Missouri (SSN 780) back to the fleet ahead of schedule.



Capt. Greg Burton, USN
47th Commander
**Pearl Harbor Naval Shipyard and
Intermediate Maintenance Facility**

There will be many opportunities for you to forge the steel in your backs and keep our fleet "Fit to Fight."

The ships and submarines we support continue to operate in highly contested environments. Our Navy continues to maintain the open and free sea lanes so that every country, small or large, friend or foe, has access to contribute to the global economy.

What does this mean for Pearl Harbor Naval Shipyard? Returning ships and submarines to the fleet on time that are "Fit to Fight" is just as critical today as it has always been. However, the pace is increasing. We have to develop more capacity and increase productivity. With the addition of journey mechanics, we are building the expertise required to deliver the readiness needed by the fleet. You have demonstrated that you are Nō Ka 'Oī! I'm looking forward to your long, successful careers in the shipyard!



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

*2020 Pearl Harbor Naval Shipyard &
Intermediate Maintenance Facility
Apprentice Program Graduates*

October 18, 2020

Aloha and congratulations to the graduates of the Pearl Harbor Naval Shipyard and Intermediate Maintenance Facility (PHNSY & IMF) apprentice program.

Graduates – Although this year's graduation may be unconventional, you should take the time to celebrate. This is a proud moment for you, your families, and everyone in your support system. With your completion of this program, you join a legacy of hard working and determined individuals who have helped keep our country safe.

This year, we also honor the 100th anniversary of the PHNSY & IMF apprentice program. This program has provided exceptional training and mentorship to countless young mechanics and journey workers. We have seen throughout history the impacts that these individuals have had on our ability to protect our state and nation, and we know that their contributions will continue to benefit our country for many years to come.

Congratulations to this year's graduates. We join your family, friends, instructors, and mentors in celebrating this significant milestone. Best wishes in your future endeavors.

Handwritten signature of Brian Schatz in blue ink.

Brian Schatz
United States Senator

Handwritten signature of Mazie K. Hirono in blue ink.

Mazie K. Hirono
United States Senator

Handwritten signature of Ed Case in blue ink.

Ed Case
United States Representative (HI-01)

Handwritten signature of Tulsi Gabbard in blue ink.

Tulsi Gabbard
United States Representative (HI-02)

PHNSY & IMF Apprentice Program Celebrates Its Centennial Anniversary

Story by Beverly Higa
Code 900T Apprentice Program Administrator

This year marks the 100th anniversary of the Pearl Harbor Naval Shipyard & Intermediate Maintenance Facility (PHNSY & IMF) apprentice program, which began in 1920 when Leonard H. Dexter and Fred C. Douse were hired as machinist apprentices. At that time, the shipyard hired and trained local talent to become the skilled workforce required to maintain the U.S. Navy's Pacific Fleet. This tradition has proudly continued for the past century.

As of 2020, more than 5,800 men and women have graduated from PHNSY & IMF's apprentice program. While little is known about the early years of the program, records show trades skills taught included training for blacksmiths, copersmiths, sailmakers, and woodcrafters. One historical record included a list of apprentice graduate names from 1924 through 1985, 1993 through 1995, and 2001 through the present. (Note: If you graduated from the program between 1985-1992, please contact the shipyard's apprentice program staff to add your name to the list of graduates.)

The apprentice program has not always found a home in Building 2. In the 1980s, the program was located at the old Marine Barracks near Quick Field. Current apprentice instructors who were apprentices in the 1980s recall how the school was located on the second floor of the barracks and a bar named The Green Door was located on the first floor. It soon became evident that the apprentice program needed its own dedicated space. This need led to the construction of Building 2 and its designation as the new home of the apprentice program.

Long-time shipyard workers also recounted that most public shipyard apprenticeship programs in the United States were shut down in the mid-1990s. By 1999, shipyard leaders recognized an influx of younger workers were needed to revitalize the workforce and carry on the shipyard's trades skills. Shipyard leaders and Congressional members from Hawaii, Maine, New Hampshire, Virginia and Washington state worked together to secure federal funding required to revitalize apprentice programs at the four public naval shipyards.

In the early 2000s, the following statement became standard in the U.S. Senate's annual Department of Defense (DOD) Appropriations Bill: "Naval Shipyard Apprentice Program – The Committee directs that during fiscal year 200X, the Navy shall induct classes of no fewer than 100 apprentices, respectively, at each of the naval shipyards. The committee further directs the Navy to include the costs of the fiscal year 200X class of apprentices in its budget request."

Without action from shipyard leaders and Congressional members, the shipyard would not have this vital program today. U.S. Senator Daniel K. Inouye and U.S. Representative Daniel K. Akaka helped ensure this provision was included in the DOD Appropriations Bill each year. In addition up until his death, Senator Inouye remained a strong supporter of PHNSY & IMF. He was a frequent shipyard visitor and often a keynote speaker at the apprentice program graduations.

In addition to its long legacy, the Apprentice Program remains a prime example of a successful federal and community partnership. The partnership between PHNSY & IMF, U.S. Department of Labor (DOL), and Honolulu Community College (HCC) allow the 4-year program to provide apprentices with an Associate of Applied Science (AAS) degree in Applied Trades from HCC, a national DOL certification as a journey worker in their chosen trades, and a full-time shipyard job learning how to keep the U.S. Pacific Fleet "Fit to Fight." PHNSY & IMF has been and will continue to be a strategic asset, national treasure, and invaluable training ground for all who desire to be a part of this proud and historic tradition.



2020 Apprentice Graduation Award Winners



Pictured: The 2020 Apprentice Graduation award winners. (L to R) Front row - Code 960 Nelson Ishikawa, Code 970 Michael Kawajiri, Code 970 Jeffrey Steen Jr., Code 970 Zanette Guzman, Code 130 Tiras Koon, Code 930 Darren Ishizu, Code 950 Kekoa Surell-Maikai, Code 970 Elisse Hajime. Middle row - Code 960 Wayne Davis Jr., Code 970 Reid Park, Code 920 Daniel Keanini, Code 950 Tawnee Jones. Back row - Code 740 Spencer Omalza, Code 960 Roy Tamanaha, Code 960 Royce Redulla, Code 920 Henry Bell, Code 930 Robert Dittrick, Code 950 Harold Lino. Not pictured: C920 Anthony Sabado, Code 990 Bryce Onaga and Code 990 Bronson Akiona.



Shop 64 Plastic Fabricator - Zanette Guzman

Federal Managers Association Outstanding Scholar Award Winner presented by Eric Kimura



Shop 35 Metals Inspector - Tiras Koon

National Association of Superintendents Award Winner presented by Drew Koahou



Shop 35 Metals Inspector - Tiras Koon

Navy League Award presented by Jane Ferreira



Shop 64 Plastic Fabricator - Zanette Guzman

Navy League Award presented by Jane Ferreira

2020 Apprentice Class Outstanding Craftsman Award Winners

Not pictured: Code 990, Shop 99 Electrician - Bryce Onaga and Code 990, Shop 99 Industrial Equipment Mechanic - Bronson Akiona



Code 920, Shop 11 - Henry Bell
Cdr. Penetrante, Ronald Vicens, Henry Bell and
Capt. Burton



Code 920, Shop 17 - Daniel Keanini
Cdr. Penetrante, Ronald Vicens, Daniel Keanini and
Capt. Burton



Code 920, Shop 26 - Anthony Sabado
Cdr. Penetrante, Ronald Vicens, Anthony Sabado and
Capt. Burton



Code 930, Shop 31 - Robert Dittrick
Cdr. Penetrante, John Morgan, Robert Dittrick and
Capt. Burton



Code 930, Shop 38 - Darren Ishizu
Cdr. Penetrante, John Morgan, Darren Ishizu and
Capt. Burton



Code 950, Shop 51 - Tawnee Jones
Cdr. Penetrante, Todd Tamura, Tawnee Jones and
Capt. Burton



Code 950, Shop 52 - Kekoa Surell-Maikai
Cdr. Penetrante, Todd Tamura, Kekoa Surell-Maikai and
Capt. Burton



Code 950, Shop 67 - Harold Lino
Cdr. Penetrante, Todd Tamura, Harold Lino and
Capt. Burton



Code 960, Shop 06 Wayne Davis, Jr.
Cdr. Penetrante, Dexter Magno, Wayne Davis, Jr.
and Capt. Burton



Code 960, Shop 56P Roy Tamanaha
Cdr. Penetrante, Dexter Magno, Roy Tamanaha
and Capt. Burton



Code 960, Shop 56 Nelson Ishikawa
Cdr. Penetrante, Dexter Magno, Nelson Ishikawa
and Capt. Burton



Code 960, Shop 57 Royce Redullo
Cdr. Penetrante, Dexter Magno, Royce Redullo
and Capt. Burton



Code 970, Shop 64FW Elisse Hajime
Cdr. Penetrante, Jason Hong, Elisse Hajime
and Capt. Burton



Code 970, Shop 64PF Reid Park
Cdr. Penetrante, Jason Hong, Reid Park
and Capt. Burton



Code 970, Shop 64S Michael Kawajiri
Cdr. Penetrante, Jason Hong, Michael Kawajiri
and Capt. Burton



Code 970, Shop 71 Jeffrey Steen, Jr.
Cdr. Penetrante, Jason Hong, Jeffrey Steen, Jr.
and Capt. Burton



Code 740, Shop 72 Spencer Omalza
Kevin Correa, Brian Apo, Spencer Omalza
and Capt. Burton



Code 130, Shop 35 Tiras Koon
Daniel Yamane, Nicholas Lenchanko, Tiras Koon
and Capt. Burton

2020 Apprentice Graduates



Shalese Diggs
Code 135, Shop 35
Metals Inspector



Shane Kaahu
Code 135, Shop 35
Metals Inspector



Brandon Akiyoshi
Code 740, Shop 72
Rigger



Keahi Gabriel
Code 740, Shop 72
Rigger



Johnny Gentry
Code 740, Shop 72
Rigger



Maile Kim
Code 740, Shop 72
Rigger



Joseph Nacario
Code 740, Shop 72
Rigger



Tisha Namba
Code 740, Shop 72
Rigger



Spencer Omalza
Code 740, Shop 72
Rigger



Kaena Apana
Code 920, Shop 11
Shipfitter



Henry Bell
Code 920, Shop 11
Shipfitter



Zachary Botelho
Code 920, Shop 11
Shipfitter



Bryson Galon
Code 920, Shop 11
Shipfitter



Robert Giovannoli
Code 920, Shop 11
Shipfitter



Travis Goto
Code 920, Shop 11
Shipfitter



Jordan Hunt
Code 920, Shop 11
Shipfitter



Kory Kobashigawa
Code 920, Shop 11
Shipfitter



Blake Kondo
Code 920, Shop 11
Shipfitter



Daren Lin-Deshetler
Code 920, Shop 11
Shipfitter



Devin Lum
Code 920, Shop 11
Shipfitter



Christopher Peterson
Code 920, Shop 11
Shipfitter



Taz Preston
Code 920, Shop 11
Shipfitter



Jaren Rios
Code 920, Shop 11
Shipfitter



Andrew Snyder
Code 920, Shop 11
Shipfitter



Joshua Wong
Code 920, Shop 11
Shipfitter

2020 Apprentice Graduates



Takashi Yamazaki
Code 920, Shop 11
Shipfitter



Jonathan Yi
Code 920, Shop 11
Shipfitter



Danielle Zalopany
Code 920, Shop 11
Shipfitter



Brandon Bow
Code 920, Shop 17
Sheet Metal Mechanic



Archibald Hernandez
Code 920, Shop 17
Sheet Metal Mechanic



Kenn Isa
Code 920, Shop 17
Sheet Metal Mechanic



Daniel Keanini
Code 920, Shop 17
Sheet Metal Mechanic



Darrin Krampert
Code 920, Shop 17
Sheet Metal Mechanic



David Palmeira
Code 920, Shop 17
Sheet Metal Mechanic



Romy Ruaburo
Code 920, Shop 17
Sheet Metal Mechanic



Shayne Tanaka
Code 920, Shop 17
Sheet Metal Mechanic



George Tshako
Code 920, Shop 17
Sheet Metal Mechanic



Calen Wong
Code 920, Shop 17
Sheet Metal Mechanic



Jason Aguilar
Code 920, Shop 26
Welder



Pakela Almeida
Code 920, Shop 26
Welder



Jace Balauro
Code 920, Shop 26
Welder



Elden Foronda
Code 920, Shop 26
Welder



Bryson Gabriel
Code 920, Shop 26
Welder



William Gillespie
Code 920, Shop 26
Welder



Ryan Kanagusuku
Code 920, Shop 26
Welder



Bronson Kimata
Code 920, Shop 26
Welder



Dennis Labra
Code 920, Shop 26
Welder



Brian Li
Code 920, Shop 26
Welder



Gavin Scott Lum
Code 920, Shop 26
Welder



Sarah Mah
Code 920, Shop 26
Welder

2020 Apprentice Graduates



Elias Nakahara
Code 920, Shop 26
Welder



Shane Okubo
Code 920, Shop 26
Welder



Jason Ramos
Code 920, Shop 26
Welder



Ryan Rangel
Code 920, Shop 26
Welder



Uriah Rawlings
Code 920, Shop 26
Welder



Nathan Reinhardt
Code 920, Shop 26
Welder



Rodel Rodriguez
Code 920, Shop 26
Welder



Anthony Sabado
Code 920, Shop 26
Welder



Hoopale Tom
Code 920, Shop 26
Welder



Karl Valdez
Code 920, Shop 26
Welder



Joshua Ancheta
Code 930, Shop 31
Machinist



Noah Caraulia
Code 930, Shop 31
Machinist



Leanne Koike
Code 930, Shop 31
Machinist



Thomas Krasnowski
Code 930, Shop 31
Machinist



Jessica Nakamura
Code 930, Shop 31
Machinist



Kelden Nohara
Code 930, Shop 31
Machinist



Travis Poepoe
Code 930, Shop 31
Machinist



James Rapoza-Lee
Code 930, Shop 31
Machinist



Marcus Sakamoto
Code 930, Shop 31
Machinist



Jesse Weber
Code 930, Shop 31
Machinist



Dustin Williams
Code 930, Shop 31
Machinist



Darren Ishizu
Code 930, Shop 38
Marine Machinery Mechanic



Casey Tahara
Code 930, Shop 38
Marine Machinery Mechanic



Kasey Takemoto
Code 930, Shop 38
Marine Machinery Mechanic



Colin Wagatsuma
Code 930, Shop 38
Marine Machinery Mechanic

2020 Apprentice Graduates



Brendan Ajolo
Code 950, Shop 51
Electrician



Andrew Lee Blue
Code 950, Shop 51
Electrician



Crystal Chee
Code 950, Shop 51
Electrician



Jason Cutitta
Code 950, Shop 51
Electrician



Micah Higa
Code 950, Shop 51
Electrician



Kanai Hoffacker
Code 950, Shop 51
Electrician



Lucion Holyfield
Code 950, Shop 51
Electrician



Michelle Ishihara
Code 950, Shop 51
Electrician



Tawnee Jones
Code 950, Shop 51
Electrician



Daniel Kelai
Code 950, Shop 51
Electrician



Elden Mabini
Code 950, Shop 51
Electrician



John Marzan
Code 950, Shop 51
Electrician



Taylor Matsumoto
Code 950, Shop 51
Electrician



Shane Mitsui
Code 950, Shop 51
Electrician



Chelsea Olivera
Code 950, Shop 51
Electrician



Troy Takahashi
Code 950, Shop 51
Electrician



Erin Sing Chow
Code 950, Shop 52
Electronic Measurement
Equipment Mechanic



Jonathon Spencer
Code 950, Shop 52
Electronic Measurement
Equipment Mechanic



Kekoa Surell-Maikai
Code 950, Shop 52
Electronic Measurement
Equipment Mechanic



Christopher Agas
Code 950, Shop 67
Electronics Mechanic



Byron Apo
Code 950, Shop 67
Electronics Mechanic



Willon Ching
Code 950, Shop 67
Electronics Mechanic



Tyler Greseth
Code 950, Shop 67
Electronics Mechanic



Curtis Hirata
Code 950, Shop 67
Electronics Mechanic



Harold Lino
Code 950, Shop 67
Electronics Mechanic

2020 Apprentice Graduates



Richard Matsumoto
Code 950, Shop 67
Electronics Mechanic



James Omori
Code 950, Shop 67
Electronics Mechanic



Reid Ramos
Code 950, Shop 67
Electronics Mechanic



Rolly Raquel
Code 950, Shop 67
Electronics Mechanic



Jessica Saludes
Code 950, Shop 67
Electronics Mechanic



Ryan Ventura
Code 950, Shop 67
Electronics Mechanic



Stanley Woo
Code 950, Shop 67
Electronics Mechanic



Shayne Yatsushiro
Code 950, Shop 67
Electronics Mechanic



Wayne Davis, Jr.
Code 960, Shop 06T
Toolroom Mechanic



Katherina Komatsubara
Code 960, Shop 06T
Toolroom Mechanic



Lance Antonio
Code 960, Shop 56
Pipefitter



Francisco Barba
Code 960, Shop 56
Pipefitter



Justin Heppner
Code 960, Shop 56
Pipefitter



Austin-Lee Mahiai
Code 960, Shop 56
Pipefitter



John Mullen
Code 960, Shop 56
Pipefitter



Rex Paguirigan
Code 960, Shop 56
Pipefitter



Kelsey Poentis
Code 960, Shop 56
Pipefitter



Alexander Song
Code 960, Shop 56
Pipefitter



Roy Tamanaha
Code 960, Shop 56
Pipefitter



Sean Boyd
Code 960, Shop 56
Air Conditioning Equipment
Mechanic



Nelson Ishikawa
Code 960, Shop 56
Air Conditioning Equipment
Mechanic



Hokuokalani Pacheco
Code 960, Shop 56
Air Conditioning Equipment
Mechanic



Chad Butin
Code 960, Shop 57
Insulator



Marc Fisher
Code 960, Shop 57
Insulator



Robert Graper
Code 960, Shop 57
Insulator

2020 Apprentice Graduates



Rommel Llamas
Code 960, Shop 57
Insulator



Edward Medeiros
Code 960, Shop 57
Insulator



Royce Redulla
Code 960, Shop 57
Insulator



Jacques Johann Tan
Code 960, Shop 57
Insulator



Steffan Brand
Code 970, Shop 64FW
Fabric Worker



Elisse Hajime
Code 970, Shop 64FW
Fabric Worker



Summer Legros
Code 970, Shop 64FW
Fabric Worker



Kristy Nakamitsu
Code 970, Shop 64FW
Fabric Worker



Michelle Taguchi
Code 970, Shop 64FW
Fabric Worker



James Cobb
Code 970, Shop 64PF
Plastic Fabricator



Zanette Guzman
Code 970, Shop 64PF
Plastic Fabricator



Chip Hirata
Code 970, Shop 64PF
Plastic Fabricator



Brandon Koga
Code 970, Shop 64PF
Plastic Fabricator



Alan Murai
Code 970, Shop 64PF
Plastic Fabricator



Reid Park
Code 970, Shop 64PF
Plastic Fabricator



Dean Tamaki
Code 970, Shop 64PF
Plastic Fabricator



Nicholas Williams
Code 970, Shop 64PF
Plastic Fabricator



Dylan Carvalho
Code 970, Shop 64S
Shipwright



Charles Chang-Humphreys
Code 970, Shop 64S
Shipwright



Michael Kawajiri
Code 970, Shop 64S
Shipwright



Nehemiah Spencer
Code 970, Shop 64S
Shipwright



Bryce Arakawa
Code 970, Shop 71
Painter



Ian Bernardino
Code 970, Shop 71
Painter



Micah Canite
Code 970, Shop 71
Painter



Kristopher Castelo
Code 970, Shop 71
Painter

2020 Apprentice Graduates



Dustin Iuli
Code 970, Shop 71
Painter



Cameron Lalau
Code 970, Shop 71
Painter



Reid Maruishi
Code 970, Shop 71
Painter



Kristy Morinaga
Code 970, Shop 71
Painter



Allan James Reganit
Code 970, Shop 71
Painter



Jordan Rivera
Code 970, Shop 71
Painter



Jeffrey Steen, Jr.
Code 970, Shop 71
Painter



Diane Tafua
Code 970, Shop 71
Painter



Noah Tang
Code 970, Shop 71
Painter



Kathleen Taua
Code 970, Shop 71
Painter



Shayla Theodore
Code 970, Shop 71
Painter



Abraham Timas
Code 970, Shop 71
Painter



Bryce Onaga
Code 990, Shop 99E
Electrician



Ryan Salazar
Code 990, Shop 99E
Electrician



Bronson Akiona
Code 990, Shop 99IEM
Industrial Equipment Mechanic



James Izuka
Code 990, Shop 99P
Pipefitter



Kristopher Kahanu
Code 990, Shop 99P
Pipefitter



Dustin Maekawa
Code 990, Shop 99P
Pipefitter



Dennis Nishiyama
Code 990, Shop 99P
Pipefitter



Jonathan Panee
Code 990, Shop 99P
Pipefitter



Bryson Tanouye
Code 990, Shop 99P
Pipefitter



Ryan Yamamoto
Code 990, Shop 99P
Pipefitter

Class Of 2020, Already Making A Difference



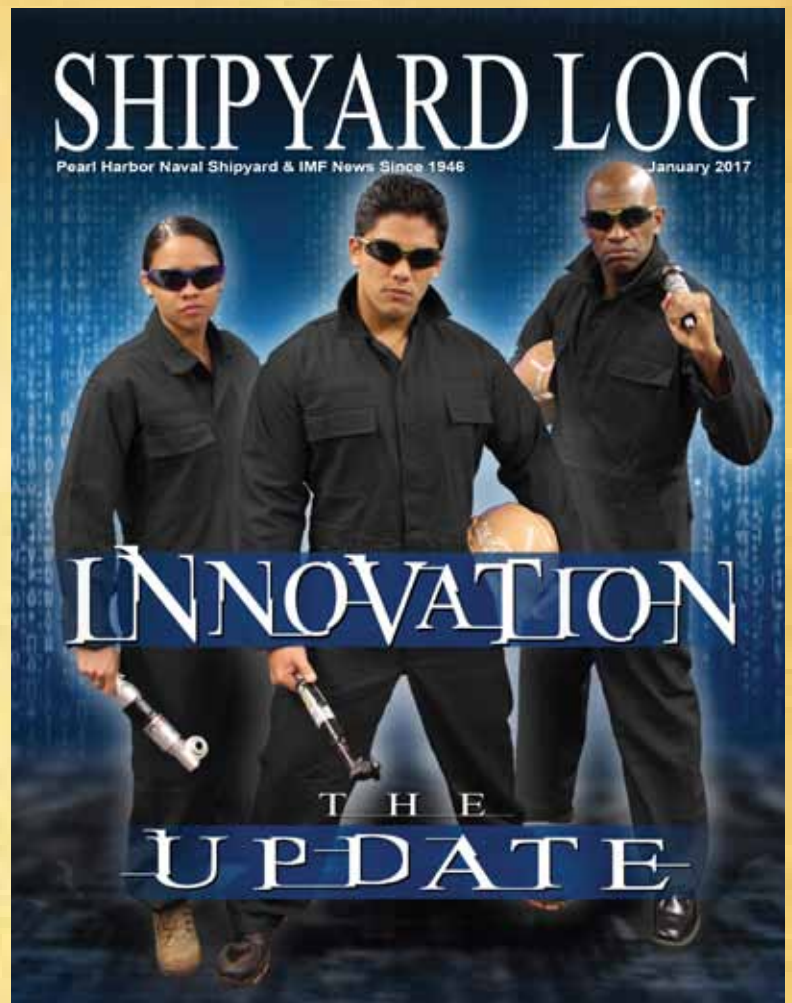
August 2017 Shipyard Log

Shop 99C Pump Well Dry Dock Electrician Apprentice Bryce Onaga is performing preventive maintenance on the pump wells drainage pump controller. Dry dock drainage pumps are used daily to maintain drainage in the dry docks to prevent normal seepage from inadvertently flooding the dry dock floor.



September 2017 Shipyard Log

Code 970 Shipwright Apprentice Charles Chang-Humphreys tightens brackets on staging for USS Halsey (DDG-97.)



January 2017 Shipyard Log

Code 135 Metals Inspector Apprentice Tiras Koon is holding a specially designed tool produced by Shop 38 ST (Special Tools.)



March 2017 Shipyard Log

Kaena Apana, an apprentice shipfitter at Pearl Harbor Naval Shipyard & Intermediate Maintenance Facility, shares her responsibilities to an attendee of the Job Quest Job Fair.

2020 Apprentice Graduates



The Apprentice class of 2020 arriving at Pearl Harbor Naval Shipyard & Intermediate Maintenance Facility (PHNSY & IMF) on May 31, 2016. U.S. Senator Mazie Hirono and the 46th Commander of PHNSY & IMF, Capt. Jamie Kalowsky, usher in the new cohort.

Graduates Not Pictured on Pages 8-15

- | | |
|---|--|
| Code 135 David Akana, Metals Inspector
Roger Nakamine, Metals Inspector | Raven Lopes, Metals Inspector
Andres Ventura Jr., Metals Inspector |
| Code 700 Malone Fiso, Heavy Mobile Equipment Mechanic
Keanu Richardson, Rigger | |
| Code 920 Albert Iokepa, Shipfitter
Justin Nagashima, Welder | Charvis Kaapa, Sheet Metal Mechanic |
| Code 950 Joseph Kichak, Electrician
Andy Miyake, Electronic Measurement Equipment Mechanic
Ceenan Oliveira, Electronics Mechanic | Jolie Sam, Electrician
Kevin Makaipo, Electronics Mechanic
Shaleece Quihano-Meehan, Electronics Mechanic |
| Code 960 Kevin Baptiste, Pipefitter
Mark Cagaoan, Pipefitter
Justin Katto, Pipefitter
Alan Ramos, Air Conditioning and Refrigeration Mechanic | Reece Brady, Pipefitter
Christopher Hammond, Pipefitter
Brendan Pang, Pipefitter
Jason Kim, Insulator |
| Code 970 Alnor Cabonce, Painter
Rock Ramirez, Painter | Darren Precht, Painter
John Snook, Painter, Darren Takemoto, Painter |
| Code 990 Leyo Baguso, Pipefitter | Frederick Takahashi, Pipefitter |

*****The Shipyard Log would like to thank the Apprentice Program Staff: Beverly Higa, Colette Gibo, Yi-Joe Koay, Renato Mansilungan and Janelle Sheldon. Mahalo for all of your assistance in putting this issue together.*****