



Congratulations to the students who were selected by their teachers for good behavior to visit the Bishop Museum for free on October 5th. This trip funded by Native Hawaiian Education Program (NHEP) and the Bernice Pauahi Bishop Museum gave our students a deep insight to Native Hawaiian and Polynesian navigation. A quote from one the students, "It was the best field trip of my life!" There were 57 participants on this trip and we were all grateful for the learning experience and opportunity!



OHANA DAY

Come help beautify our school and work in the garden!

Saturday
Nov. 2, 2019
9 -12 PM

Bring food to share for the potluck!

If interested please contact Ms. Andree Paradis at andreeparadis51@gmail.com

Keyboarding
Ms. Wong

Welcome to the new school year in the lab! We have spent most of 1st quarter learning the rules of the lab and how to take care of a computer properly. In the lab, we also worked on remembering how to log in and out of the computers correctly and quickly to become more self-directed learners. Everyone is practicing typing on the keyboards using two hands.

Some bonus learning that is taking place this year is learning how to borrow books from our school library again. Along with the computer lab and library, all of our 5th graders are also working hard on learning about video production and media training to provide our school with educational videos to watch and learn from throughout the year. Stay tuned!

STEAM K-2

Andree Paradis

S.T.E.A.M. Classes fire into Fall with Ms. A's Kindergarten and First Grade Earth Science Classes studying trees, their unique characteristics, what it takes for them to grow and why we NEED them! The Second Grade Jr. Master Gardener Classes are learning healthy eating habits/planted beans in the garden, and also learning about the Ala Wai Canals unhealthy ecosystem. They will participate making and placing microbes "Genki Balls" in the canal with the intent of helping to restore the canals water quality. We also have a new Out Door Education Classroom for all to use! Lastly, a big thanks to the Men's Shed volunteers building the beauty picnic tables!!

STEAM 3-5

Keo Genus

Our class recently studied insects. We learned about the main characteristics of all insects, as well as both positive and negative attributes they have which affects us and the environment. Students explored entomology by learning how to collect insect samples, create origami insect cases, as well as mount the insect specimens by pinning them unto foam boards. See our works at the front office bulletin boards.



MUSIC

Lucille Frances

K-5

As a foundation in music literacy, students are being introduced to basic music concepts through SINGING AND MOVING. The songs are chosen from North American and International children's folk songs. Song games, movement with music and folk dancing will be a steady part of the music program. Grades 3, 4, 5 Folk songs continue to be the vehicle for further learning in the upper grades. We are continuing with using the voice as an instrument in order to learn proper singing, in-tune singing and literacy. Sheet music will be gradually introduced into the lessons. Learning to read music begins with the learning of songs from a score. Qtr. 3 will include exposure to orchestra and instruments of orchestra. As well, a further exposure to classical music will increase in qtr. 3. Orchestral videos and story telling with orchestra will be part of their lessons. Atr. 4 will include more time with percussion and drumming in all grades. These classes will be advanced practices of the rhythm and sight reading practices that they have been learning through out.