May 17, 2024

PHONE NUMBER: 808-727-5800

KALAMA INTERMEDIATE SCHOOL



PANTHER E-NEWS



WEBSITE: kalama.k12.hi.us





MAY Important Dates

- 22 Renaissance Banquet
- 27 Holiday/No School
- 29 8th Grade Banquet
 Dismissal at 2:00pm
- 30 Last Day of School
 Dismissal at 1:1opm

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ATTENTION

The last week of school:

Wednesday: 2:00pm Dismissal

Thursday: 1:10pm Dismissal

S.E. KALAMA INTERMEDIATE SCHOOL

ROTATION SCHEDULE WEEK OF MAY 20, 2024 - MAY 24, 2024

MONDAY	5/20	1234567
TUESDAY	5/21	1234
WEDNESDAY	5/22	567H
THURSDAY	5/23	4321
FRIDAY	5/24	H765A

PROGRESS

Perfection

S.E. KALAMA INTERMEDIATE SCHOOL

SCHEDULE CHANGE LAST WEEK OF SCHOOL

MONDAY, MAY 27 HOLIDAY TUESDAY, MAY 28 1234 WEDNESDAY, MAY 29 H765A* THURSDAY, MAY 30 567H**

*School gets through at 2:00pm **Last day of school, school gets through at 1:10pm





SCAN ME



Kalama Intermediate School has open positions

Teacher Positions:
Hawaiian Language Arts
7th Grade Math
6th Grade English
7th Grade English
School Counselor
Special Eduation

Other Positions:
Office Assistant
Educational
Assistants

https://www.schooljobs.com/careers/hawaiipublicschools

Attention Parents

- After School tutoring ends on Tuesday, May 14th, 2024.
 Please plan accordingly.
- If your student will be attending different school, next school year, please notify our school registrar of the change. The school registrar is Jerene.Cluney@k12.hi.us.
 - If your student will be playing a sport at King Kekaulike in the fall, be sure to schedule a physical for your student during the summer.

The ISS classroom has alot of t-shirts from students who did not wear their school uniform to school.

If your student has a loaner shirt from Kalama School, please have your student return the loaner shirt and pick up their own shirt.

If shirts are not picked up by the end of school they will be donated or thrown out.





Prepare Your Child for 7th Grade Notice of School Health Requirements

The Hawaii State Departments of Education (HIDOE) and Health (DOH) are collaborating on ways to protect and ensure the health of our keiki. Adolescence is a time of physical, emotional, and social change, and a well-child visit with a healthcare provider can help to prevent health issues from developing.

State law requires all students to receive a **physical exam** and **immunizations** before starting seventh grade.

What you need to do:

- Call your child's healthcare provider now to schedule an appointment for a physical exam, as part of a well-child visit
- Bring the attached Student's Health Record (Form 14) to the appointment. During the visit, the healthcare provider will:
 - Conduct the physical exam and administer immunizations;
 - Answer your and your child's questions about health and wellness; and
 - o Complete the Form 14
- Submit the completed Form 14 to the school your child will attend for seventh grade

The physical exam must be completed within 12 months before starting seventh grade. Students without the required immunizations by the first day of seventh grade risk being excluded from school. Let the school know if you need more time to schedule your child's appointment.

For more information, visit https://health.hawaii.gov/docd/vaccines-immunizations/school-health-requirements/.

Mahalo for supporting your child's health!

S.E. Kalama Intermediate School

Celebrity Fitness



















On Friday, May 17th, a select group of 6th graders had the exciting opportunity to attend the "Celebrity Fitness" event. This special occasion allowed students to meet and interact with several renowned Maui celebrities, making for an unforgettable day filled with fun and inspiration. The combination of physical activities and the presence of inspiring local celebrities made for a dynamic and motivational experience. The students were thrilled to meet their idols and participate in games that emphasized fitness, teamwork, and fun.

The "Celebrity Fitness" event was a resounding success, providing 6th graders with not only the thrill of meeting local celebrities but also the joy of engaging in fun and healthy activities. Great fun was had by all, and the memories created will surely last a lifetime.

Celebrity Guests:

- 1. Jojo Dickson: D1 Athlete, former NFL player, and current professional trainer.
- 2. Hokuaoka'ale Gillman: Miss Teen Hawaii.
- 3. Kai Lenny: Acclaimed waterman.
- 4. Evan Strong: Team USA Paralympian.
- 5. Annie Reickert: Waterwoman.
- 6. Matt Meoloa: Surfer.
- 7. Kalelepono Wong and Kalena Akinaka: KKHS student athletes































S.E. KALAMA INTERMEDIATE SCHOOL



FISHING CLUB



It was a busy weekend for the Kalama School Fishing Club this past weekend. On Saturday, a regularly scheduled diving and pole tournament and on Sunday, a make-up boat outing.

SALTWATER TOURNAMENT



Results from the Saltwater Tournament Pole Fishing

1st Place Hekili Na'auao Thurman

2nd Place Kahale Ponce Sombelon

3rd Place Lawai'a Vares

4th Place Wailer Ford

5th Place Trenten Kobayashi

Results from the Saltwater Tournament

Diving

1st Place Luca Johnson





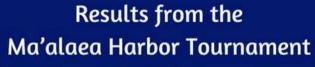


MA'ALAEA HARBOR TOURNAMENT









1st Place Hekili Na'auao Thurman

2nd Place Kahale Ponce Sombelon

3rd Place Luca Johnson

4th Place Blade Kaikala Ching







SUMMER PROGRAMS

FOR STUDENTS OF KALAMA SCHOOL ONLY*

*This includes incoming 6th grade students and outgoing 8th grade students of Kalama Intermediate School.

To sign up for the Summer Program, go to the Kalama School website:

- kalama@k12.hi.us
- Click on Students
- Scroll to After School Program
- Middle of page: Summer Program Enrollment...

There will be a 6th Grade Bridge Program available for any new incoming 6th grader registered with Kalama School, happening the week of July 8-12, 2024.

More information will be given out on Thursday, May 16th at the 6th Grade Parent/Student Orientation.



Samuel E. Kalama Intermediate Summer Enrichment OR Summer Sports

for enrolled Kalama students only



Summer Enrichment OR Summer Sports for enrolled Kalama students Monday - Thursdays Only

8:00 AM Program Start Time

Schedules will be EMAILED to parent/guardian's email and students' school Gmails, if provided.

Paper copies will be available at the program on the first day.

The Hawaii Department of Education requires all DOE programs which offer competitive sports to inform families of the potential consequences of concussion or brain injuries. Information is attached to this packet at the end for you to read and keep for review.

Program 1 Summer Enrichment! Tuesday, June 4 - Thursday, June 28. No program June 11.

All students in Enrichment will get the following courses:

Math Magic! Math pattern finding, games and explorations, to see math in a variety of ways! Math teacher Berly Ann Cular will share fun card and board games, reinforce basic math skills, and provide challenges for interested students.

Creative Writing!

What is the power of language arts? Being able to communicate in different styles, understanding others, developing empathy and connection with the world around us! Stacey Grond, our school's enthusiastic librarian, will encourage students to grow and discover themselves through creative writing.

Then, Students will have (2) electives:

Archery - Ever dream about being Robin Hood? The Green Arrow? Katniss Everdeen? Kate Bishop? Learn the powerful skills of archery with Elizabeth Fernandez!

Art - Amanda Sandivotto, art teacher, will take students on their art journeys using hands, minds and hearts. Art is when humans get a chance to create some mental and emotional space to disconnect *and* reconnect.

Coding & Video Game Design Champions - Jessica Foster, science teacher during the school day, code geek during summer! She will introduce students who are new to coding, by using Scratch!, an MIT developed coding program, while more experienced students can design video games.

Gardening & More! Liza Resurrecion not only runs art for our after school program, she's a fanatic about gardens! Blending art, campus beautification projects, basic garden skills, and a love of nature, she will provide a marvelous experience for our students!

Graphic Design - Mark Guaglione, full time teacher, part timer gamer, and just all around Mr. Cool, will amaze and stupefy students by teaching them about 3D printing and digital design.

Kickball! - Classic team sports game!

Pickleball! - Matt Rousek, beloved science teacher and also a pickleball enthusiast, will teach students the basics of this up-and-coming sport!

Much Ado About Media! - Ali'i Guzman, STEMWorks hero on our campus, will lead students through the Hero's Journey through Marvel Films; and develop future YouTubers of America, by exploring digital media

Program 2 Summer Sports! Wednesday, June 12 - Thursday, July 11. No Program July 4 nor July 5.

Summer Sports! Experienced sports teachers will provide a daily variety of sports for our students! Some sports which may be offered are basketball, volleyball, badminton, pickleball, flag football, soccer, and archery! Confirmation of sports will be based on student enrollment. Low enrollment may mean a sport will be replaced with a student's alternate choice.



Page 2 Kalama Intermediate Summer Enrichment OR Summer Sports



Summer Meal Service Available at No Charge to Kalama Intermediate Students June 10th - July 19th Breakfast and Lunch Service

In accordance with federal civil rights law and U.S. Department of Agriculture (USDA) civil rights regulations and policies, this institution is prohibited from discriminating on the basis of race, color, national origin, sex (including gender identity and sexual orientation), disability, age, or reprisal or retaliation for prior civil rights activity.

Program information may be made available in languages other than English. Persons with disabilities who require alternative means of communication to obtain program information (e.g., Braille, large print, audiotape, American Sign Language), should contact the responsible state or local agency that administers the program or USDA's TARGET Center at (202) 720-2600 (voice or TTY) or contact USDA through the Federal Relay Service at (800) 877-8339.

To file a program discrimination complaint, a Complainant should complete a Form AD-3027, USDA Program Discrimination Complaint Form which <u>can be obtained online</u> or from any USDA office, by calling (866) 632-9992, or by writing a letter addressed to USDA. The letter must contain the complainant's name, address, telephone number, and a written description of the alleged discriminatory action in sufficient detail to inform the Assistant Secretary for Civil Rights (ASCR) about the nature and date of an alleged civil rights violation. The completed AD-3027 form or letter must be submitted to USDA

by mail: U.S. Department of Agriculture
Office of the Assistant Secretary for Civil Rights
1400 Independence Avenue, SW
Washington, D.C. 20250-9410;
or by fax: (833) 256-1665 or (202) 690-7442;
or by email: program.intake@usda.gov

This institution is an equal opportunity provider.

SUMMER SPORTS PROGRAM

SAMUEL E KALAMA INTERMEDIATE



PLAY AND LEARN SPORTS & ACTIVITIES

*Flag Football

*Weights & Conditioning

*Basketball

*Volleyball

*Archery

*PickleBall/ Badminton

*Soccer

*Kickball/Softball

Camp Information:



June 12th- July 11th Mon-Thu



8am-12:30pm



120 Makani Rd, Makawao, HI



(808) 727-5800

SCAN CODE FOR ONLINE ENROLLMENT!

OR CLICK THIS LINK!



*Free Registration

*Breakfast Included

*Lunch Provided

*Qualified Coaches

& Teachers

*Available for grades

5-6-7-8

(current grade)

Incoming & Returning
Kalama Students

Register Today to save your Spot!

Turn OVER for Enrichment!



CREATIVE WRITING! MATH MAGIC!

8:00 AM - 1:00 PM MON - THUR ONLY

SAMUEL E. KALAMA INTERMEDIATE SCHOOL 120 MAKANI ROAD. MAKAWAO, HI

BREAKFAST, LUNCH AVAILABLE

NO PROGRAM JUNE 11



ONLINE ENROLLMENT FORM PAPER FORMS AVAILABLE AT SCHOOL AND...

- **ARTS & CRAFTS**
- **GARDENING**
- **GRAPHIC DESIGN**
- VIDEOGRAPHY/MEDIA
- **CODING/VIDEO GAME DESIGN**
- **PICKLEBALL**
- **KICKBALL**
- **ARCHERY**









UPCOUNTY BASKETBALL



CLINIC

FOR BOYS & GIRLS AGES 9-14



JULY 22-26

FCA'S 2ND ANNUAL BASKETBALL CLINIC AT KALAMA SCHOOL. QUALITY COACHES TO HELP YOU HAVE FUN, WORK HARD, AND TAKE YOUR GAME TO THE NEXT LEVEL!





bit.ly/upcountrybasketballclinic



Maui Economic Development Boards STEMworks Program Presents:

Excite Camp 2024

Explore Culture & Science

Get ready for a thrilling 4-day adventure where Science, Technology, Engineering, and Mathematics (STEM) and Hawaiian Culture come together, fostering cultural understanding. Experience interactive learning, exciting technology tours, epic field trips, and STEM empowerment sessions! Unleash your potential and have a blast like never before! Sign up now and let the excitement begin!

Date: June 3rd-6th | Time: 8:00am-4:30pm | Cost: Free

Where: Maui Research & Technology Park, Kihei

Eligibility: For Middle school girls from Maui county entering 7th or 8th grade

Space is limited. Parents and students will receive acceptance letters by email or text by May 15th.

APPLICATIONS DUE BY MAY 10TH!

Apply now at:

ALCHA MISSISHS

https://bit.ly/excitecamp2024

Excite Camp is supported in part by the County of Maui & Kamehameha Schools

NATURE ACTIVITIES FOR LEARNING AND UNDERSTANDING

Mission

The mission of NALU Studies is to transform the lives of vulnerable, at-risk, and high-risk youth, empowering future generations to make responsible, healthy decisions. Our integrated, holistic, experiential-education program develops the next generation of educated environmental stewards and responsible community leaders.

Vision

The lives of vulnerable, at-risk, and high-risk youth are transformed through experiential-education activities that connect them to the environment. As a result, they understand the value of education, culture, and leadership. They make responsible decisions for themselves, their community, and their environment. They are empowered to take action to achieve greater life success.

Experiential Education and Environmental Stewardship Program



NALU Studies adopted the Naupaka plant, which adapts and thrives in both the mountain and coastal marine ecosystems in Hawai'i. Naupaka is a perfect representation of NALU's goals to nurture people to survive anywhere and learn to care for their communities and environment. NALU Studies students, mentors, scientists and their communities malama (need kahako in first 'a? of malama) Hawai?i's unique environment. This program works with vulnerable, at-risk, and high-risk youth to develop a commitment towards education and responsible environmental stewardship for many generations to come.

Partnerships

Windward Community College
Hawaii Institute of Marine Biology
U.S. Fish and Wildlife Service
Nă Pohaku o Hauwahine
Ulupo Heiau

Center for Microbial Oceanography Research and Education
Pacific American Foundation
Waikiki Aquarium
National Oceanic and Atmospheric Administration
American Underwater Products
Hawaii Family Courts including Juvenile Drug Court
and Girls Court
and more.

Supporters

The Pierre and Pamela Omidyar Fund at the Hawaii Community Foundation Harold K. L. Castle Foundation
Bill Healy Foundation
Pacific American Foundation
and more.

Contact Us

NALU Studies

45-285 Kane'ohe Bay Drive #102 • Kane'ohe, Hawaii 96744
ph: 808-393-7505 • www.nalustudies.org
manning.taite@nalustudies.org

Make A Donation

We appreciate the generosity of people like you to support our teenagers and environmental stewardship program. Please join our circle of supporters today by making a gift.

Pacific American Foundation/NALU Studies Gifts are fully tax deductible and no benefits are offered in exchange.

Make checks payable to:

NALU Studies is a non-profit 501(c)(3) committed to redirecting the lives of our high-risk teens. Fiscally sponsored by the Pacific American Foundation.

NALU Studies does not discriminate on the basis of race, color, national origin, sex

disability, or age in its programs and activities.

ESTRUCTURE HATTER THE BUILTING HARDERS BUILDING HARDERS BUILDING RESPONSIBLE STREET ST



ganisms. Explore the valleys and streams on Oahu scientist and conduct water quality testing in fresh extract DNA from marine bacteria and more. for new marine species and use biotechnology to species. Depart on a plankton tow mission to look to study native and invasive plant and animal Hanauma Bay to identify and classify marine or-Fish and Wildlife Services reserve and snorkel water and marine environments. Go to the U.S through this amazing two-week program. Be the Find out how much fun science and biology are



marine science course NALU Studies 102 pre-requisite NALU 101

ecology and the living organisms that inhabit coral reefs as a marine biologist and study reef currents, and navigation using the stars. Snorkel of oceanography including plankton, ocean sharks and their roles in the environment and health. Explore the lives of whales, dolphins, and DNA from marine bacteria to assess coral reef Become a molecular biologist and extract real them at Coconut Island and other locations. An in-depth, two-week course exploring areas Hawaiian culture



Discover "Malama 'Aina

It is our responsibility to take care of the land. the Ahupua'a Management System to sustain our resources for our future. Understand how Hawaiians used



Hawaiian Cultural Leadership

share Hawaiian history, culture, beliefs, and the eyes of our kupuna (elders). traditions of Hawaiian leadership through the Our indigenous cultural practitioners will

Nature Activities Team Building

ships while discovering some of Oahu's most Enjoy outdoor activities and build lasting friendpeautiful and secluded locations



Community Service Projects

Making a difference one step at a time.





the future of our students NALU graduates receive

- High School Credit
- College Credit
- Pre-enrollment in the University of Hawaii
- Career Guidance
- Cultural Awareness
- Understanding of
- First Aid and CPR training Environmental issues
- Leadership skills training
- Writing skills development
- Public Speaking skills development
- Understanding of how science and Valuable and lasting friendships
- culture are connected