LEARNING BY DOING IS JOYOUS WORK!

Welcome to Hanahau‘oli School’s **2020 Summer Program**, consisting of:

- A 4-day interim week (June 8-12, no school June 11) for Kindergarten to grade 5
- Our core 5-week program (June 15 - July 17, no school July 3) for JK to grade 5; grades 9-12
- A NEW one week extended Science Camp! (July 20-24) for grades 1-5

*Note: the grades mentioned above are defined as students entering into those grades in Fall 2020*

We offer numerous opportunities for children to explore interests and discover new talents while extending and practicing academic skills. Our experienced and creative teachers offer classes designed to reflect Hanahau‘oli’s integrated thematic teaching style, incorporating experiences in language arts, mathematics, various sciences, physical education, entrepreneurship, technology, hand-building, visual and performing arts, in a context that is meaningful and motivating to children.

Enrollment in the core 5-week program is offered to children entering Junior Kindergarten (preschool) through grade 5. See listed later in this brochure, our “PYLA” leadership course for high school students. Classes for older elementary-age children are grouped by entering grades 1-2 and entering grades 3-5. Age/birthdate guidelines for entering junior-kindergartners and kindergartners are as follows:

**Junior Kindergarten (JK) age entry requirements:**
- Boys entering Junior Kindergarten must be 4 years old by July 1, 2020
- Girls entering Junior Kindergarten must be 4 years old by September 1, 2020

**Kindergarten (K) age entry requirements:**
- Boys entering Kindergarten must be 5 years old by July 1, 2020
- Girls entering Kindergarten must be 5 years old by September 1, 2020

The core JK to grade 5 summer program schedule is Monday to Friday, 8:00 am - 11:30 am. Grade 1-5 families have the option of adding a thematic third class from 12:30 - 2:00 pm. JK to grade 5 families have the option to add After School Care (ASC), and/or Afternoon Enrichment Classes. There are different fees
for the various offerings; however, enrollment in the morning block (8:00 – 11:30 am) is required for registration. The high school program, PYLA, has a schedule of Monday to Friday, 1:00 - 4:00 pm.

This catalog contains details of class offerings by age, entering grade level and class time (Morning Classes I and II; Afternoon Class III). Thank you for thoroughly reading this catalog. Please contact Lisa Taylor, Summer School 2020 Director, at (808) 949-6461 or ltaylor@hanahauoli.org.

2020 CORE SUMMER SCHOOL PROGRAM

DATES: June 15 - July 17, 2020 (No school on Friday, July 3 in observance of Independence Day)

MORNING DROP OFF TIME:
7:15 - 8:00 am

PICK UP TIMES:
1. Regular Summer Program: 11:35 am - 12:00 pm
2. Class III option or After School Care (ASC): 2:05 - 2:30 pm
3. After School Care (ASC) and/or afternoon enrichment classes: 4:30 - 5:00 pm

Please adhere to the drop-off and pick-up time windows above. Please note that extended pick-up until 5:30pm is not available. More information about the campus drive-through process will be provided with enrollment information. Students will be checked into our After School Care (ASC) program if not picked up within the pick-up/dismissal window, and a $10.00 per 15-minutes (or fraction thereof) late fee will be charged to your account.
ENTERING JK (JUNIOR KINDERGARTEN) SCHEDULE:
- Full morning class from 8:00 to 11:30 am with mid-morning snack and recess
- One self-contained thematic class

ENTERING KINDERGARTEN SCHEDULE:
- Full morning class from 8:00 to 11:30 am with mid-morning snack and recess
- Two self-contained thematic classes to choose from

ENTERING GRADES 1-5 SCHEDULE:
- 8:00 – 9:30 am  Class I (multiple class choices)
- 9:30 – 10:00 am  Snack and Recess
- 10:00 – 11:30 am  Class II (multiple class choices)

Afternoon Class III with multiple class choices (from 12:30 - 2:00 pm), After School Care (ASC) and Afternoon Enrichment Classes are optional and available for additional fees. Details are in this brochure.

LUNCH: For children enrolled in an Afternoon Class III (12:30 - 2:00 pm) or After School Care (ASC), the two options are home lunch (provided by parents/caregivers) OR school lunch from a contracted lunch vendor. For families interested in school-provided lunch, registration and payment is within the same online registration system as for summer class enrollment. The summer lunch menu will be posted to the Hanahau'oli website prior to the start of summer school. Please provide your child with a labeled reusable water bottle. Reusable lunch / food packaging is highly encouraged! Microwave for food heating or refrigeration for food chilling is not available.
IMPORTANT REGISTRATION DETAILS:

English Proficiency Guidelines
- Due to the short duration of summer school, we cannot offer an ESL (English as a Second Language) or ELL (English Language Learner) program or experience. Therefore, all students entering Junior Kindergarten through grade five must have appropriate grade level English proficiency. Appropriate grade level English proficiency is defined as the ability to understand and communicate (listen, speak, read, write) at the appropriate entering grade level.
- International families will be asked about their child’s current school and grade level, language(s) spoken, and English proficiency.
- Should any student demonstrate difficulty communicating or adjusting to the Summer School routines, the School, in its sole discretion, reserves the right to disenroll the student, without tuition refund.

International Students & Families
- Students who attend school outside the United States during the regular school year must complete the below requirements, using the Hanahau’oli Summer School Health Form found on our website. The form must be completed in English by a U.S. licensed physician and emailed or mailed to Hanahau’oli School before online registration for your child can be done. Submitting the Health Form is your first step! Forms are being received beginning in February 2020.
  - First time enrollment of child
    1. Immunization Record, meeting the Hawaii Administrative Rules for Immunizations (www.health.hawaii.gov)
    2. Tuberculosis (TB) clearance within 1 year of June 15, 2020
    3. Physical Examination within 1 year of June 15, 2020
  - Previously enrolled child in Hanahau’oli Summer School 2019
    1. Immunization Record, updated since the prior enrollment and meeting the Hawaii Administrative Rules for Immunizations (www.health.hawaii.gov)
    2. Tuberculosis (TB) clearance within 1 year of June 15, 2020
    3. Indication of any new health or medical conditions, allergies, or medications since the prior enrollment

Hawaii Health Department Requirements
- The Hawaii State Department of Health requires that all immunizations, Tuberculosis (TB) clearance, and physical exams must be completed for incoming 4 and 5 year old children, out-of-state students, and out-of-country / international students.
- Your child will not be able to attend until all health requirements are met.
- Use the Hanahau’oli Summer School Health Form found on our website.
- Please see www.hanahauoli.org > Teaching and Learning > Summer School FAQs (or “International and Out of State Students click here” at bottom of page) for more details.
Online Registration & Confirmation

- By completing a registration, student and family members are agreeing to adhere to our Summer School Guidelines, which will be provided during the registration process.
- Payment is made via online registration system “Camp Brain” with credit card only (this includes our current families). Shortly after payment is received your registration will be confirmed.
- Late registrations are considered on the basis of space and class balance and are not guaranteed.
- Once a registration is confirmed, the following fees are in effect:
  - $25 per class change
  - Program withdrawal: the school will honor withdrawal requests by mail or email if received by May 1, 2020. A refund, less a $125 processing fee and any non-refundable supply fees, will be credited back to your credit card.
  - NO REFUNDS WILL BE PROVIDED AFTER Friday, May 1, 2020.
- Some classes have supply fees, in addition to the class tuition. These fees are non-refundable. Please note these fees in the class description pages that follow.
- All classes have enrollment minimums and Hanahau‘oli reserves the right to cancel a class due to insufficient enrollment.
- Student and family summer school detailed information about classes, logistics, and a campus map will be sent out at the end of May.
- For international families, your information will be sent electronically to an email address that you provide; certain items will also be available for pick-up at the school office in the second week of June.
SCHEDULE OF FEES (PER STUDENT)

(ASC = After School Care)

Core 5-week Program (June 15 - July 17, no school July 3):

Incoming Junior Kindergarten (JK) and Kindergarten
- Summer Program Morning (8:00 am - 11:30 am) $1,000
- Summer Program with ASC (8:00 am - 2:00 pm) $1,380
- Summer Program with late ASC (8:00 am - 4:30 pm) $1,850
- Summer Program with late ASC and Enrichment Classes varies

Incoming Grades 1-5
- Summer Program only (8:00 am - 11:30 am) $1,000
- Summer Program with ASC (8:00 am - 2:00 pm) $1,380
- Summer Program with Class III (8:00 am - 2:00 pm) $1,650
- Summer Program with late ASC (8:00 am - 4:30 pm) $1,850
- Summer Program with Class III and late ASC (8:00 am - 4:30 pm) $2,115
- Summer Program with late ASC and Enrichment Classes varies

Please note: Some classes have additional supply fees which will be added to the tuition cost.

Progressive Youth Leadership Academy (incoming grades 9-12) $500
- June 15 - July 17, 2020 (no school Friday July 3)
- Monday - Friday, 1:00 - 4:00 pm
- 48 community service hours awarded to each student upon completion

Pre-Summer School Interim Care (entering Kindergarten to grade 5) $320
- June 8 - 12, 2020 (4 days; no school Thursday June 11)
- Monday, Tuesday, Wednesday, Friday, 8:00 am - 2:00 pm

Post-Summer School Science Camp! (entering grades 1 - 5) $400
- July 20 - 24, 2020 (5 days)
- Monday - Friday, 8:00 am - 2:00 pm
PRE-SUMMER SCHOOL INTERIM CARE

June 8 - 12, 2020 (4 days, no school Thursday, June 11)
8:00 am – 2:00 pm

This program is available for children entering Kindergarten to grade 5 who are enrolled at Hanahau‘oli during the regular school year, or are concurrently registered for the core Hanahau‘oli 2020 Summer 5-week program. This program does not admit junior-kindergartners (pre-schoolers). Space is limited and filled on a first-come, first-served basis. Minimum enrollment is 15 students and maximum enrollment is 25 students. Lunch is to be provided by parents/guardians (no school lunch this week).

Cost: $320 per student

Schedule:

7:15 – 8:00 am  Drop-off at Upper Gate (drive-through area)
8:00 – 9:00 am  Parents escort children to Pavilion and sign in if late; free play time
9:00 – 9:30 am  Announcements and morning snack
9:30 – 11:30 am Planned activities on campus and/or learning trip
11:30 – 12:15 pm Lunch
12:15 – 2:00 pm  Outdoor play; arts & crafts; rest and quiet reading time
2:00 – 2:30 pm  Pick-up at Upper Gate (drive-through area)
POST-SUMMER SCHOOL SCIENCE CAMP!

July 20 – 24, 2020 (Monday - Friday)
8:00 am – 2:00 pm

This program is available for children entering grades 1 through 5 who are enrolled at Hanahau'oli during the regular school year, or have just completed the Hanahau'oli 2020 Summer Program. This program does not admit junior-kindergartners (pre-schoolers) or kindergartners. Space is limited and filled on a first-come, first-served basis. Lunch is to be provided by parents/guardians (no school lunch this week).

Children are natural scientists. Join us and dive deeply into a week of science inquiry…. Have you ever wondered why a rainbow is arced? Or what happens to a marshmallow when heated? Or how can you prevent apples from browning after they are cut? Students will be encouraged to build curiosity, take risks and improve their observation skills while advancing their science understanding through experimenting and creating artful treasures. Our young scientists will be given the opportunity to conduct a project of their own following the scientific method. They will also participate in movement and mindfulness activities.

Instructor: Our very own Rebecca Eldredge, Hanahau'oli Science Teacher!

Cost: $400 per student

Schedule:

7:15 – 8:00 am        Drop-off at Upper Gate (drive-through area)

Between 8:00 am and 2:00 pm there will be a fantastic assortment of science activities, experiments, learning trips, and guest presenters / experts. The day will also include lunchtime and free-play time.

2:00 – 2:30 pm        Pick-up at Upper Gate (drive-through area)
**SUMMER AFTER SCHOOL CARE (ASC)**

During the **core 5-week summer program**, ASC is available for children entering Junior Kindergarten through grade 5, who are also enrolled in morning summer classes. ASC includes supervised Lunch Care, from 11:30 am – 12:30 pm. Meals are either from home or purchased from our school lunch vendor.

**Dates:** June 15 – July 17, 2020 (no school on Friday, July 3)

**Hours:** 11:30 am - 2:00 pm (pick-up 2:05 - 2:30 pm) OR 4:30 pm (pick-up 4:30 - 5:00 pm)

Please note that fees vary based on your chosen pick-up time (see page 6)

<table>
<thead>
<tr>
<th>Schedule</th>
<th>Details</th>
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<tbody>
<tr>
<td>11:30 am – 12:30 pm</td>
<td>Attendance, announcements, and lunch</td>
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<tr>
<td>12:30 – 2:00 pm</td>
<td>Optional Summer School Class III for grades 1-5 (see page 23)</td>
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<tr>
<td>12:30 – 4:30 pm</td>
<td>Optional Enrichment Classes for JK - grade 3 (see page 27)</td>
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<tr>
<td>12:30 – 2:00 pm</td>
<td>Junior Kindergarten: stories, nap, quiet activity / play time</td>
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<tr>
<td>12:30 – 2:00 pm</td>
<td>K and older: indoor and outdoor play time, various activities</td>
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<tr>
<td>2:05 – 2:30 pm</td>
<td>First ASC pick-up at Upper Gate (drive-through area)</td>
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<td>2:00 – 3:00 pm</td>
<td>Afternoon snack (grade level rotation)</td>
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<td>2:00 – 4:30 pm</td>
<td>Indoor and outdoor play time, various activities, arts and crafts</td>
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<tr>
<td>4:30 – 5:00 pm *</td>
<td>Second ASC pick-up at Upper Gate (drive-through area)</td>
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*Please note there is no extended 5:30 pm pick up, thank you!*
## CORE 5-WEEK SUMMER SCHOOL 2020 "AT A GLANCE"

<table>
<thead>
<tr>
<th>Class Name / Option</th>
<th>Class Time</th>
<th>JK</th>
<th>K</th>
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<tbody>
<tr>
<td><strong>MORNING (Classes I and II)</strong></td>
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<tr>
<td>Junior Kindergarten (JK): Our 5 Senses</td>
<td>8:00-11:30</td>
<td>JK</td>
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<td>Kindergarten: Tool Time</td>
<td>8:00-11:30</td>
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<td>K</td>
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<td>Kindergarten: Summer with Frog &amp; Toad</td>
<td>8:00-11:30</td>
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<td>K</td>
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<tr>
<td>Phonics Power</td>
<td>8:00-9:30</td>
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<tr>
<td>Creative Kid Biz</td>
<td>8:00-9:30</td>
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<tr>
<td>Superhero Science</td>
<td>8:00-9:30</td>
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<tr>
<td>Computational Thinking for Kids</td>
<td>8:00-9:30</td>
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<tr>
<td>Art Inspiration Inside and Out!</td>
<td>8:00-9:30</td>
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<td>Joyous &amp; Creative Movement for Beginning Dancers</td>
<td>8:00-9:30</td>
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<td>X-STREAM Learning!</td>
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<td>Math Camp!</td>
<td>8:00-9:30</td>
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<tr>
<td>The Makery</td>
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<tr>
<td>Clay-mates</td>
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<tr>
<td>Sports &amp; Games</td>
<td>8:00-9:30</td>
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<td>Creative Kid Biz</td>
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<td>Superhero Science</td>
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<td>Computational Thinking for Kids</td>
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<td>Art Inspiration Inside and Out!</td>
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<tr>
<td>Sharing the Joy of Movement: A Creative Choreography Lab</td>
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<td>Hogwarts at Hanahau‘oli</td>
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**AFTERNOON (Class III)**

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<tr>
<th>Passport to the World</th>
<th>12:30-2:00</th>
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<tr>
<td>Asian Arts, Crafts &amp; Culture</td>
<td>12:30-2:00</td>
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<tr>
<td>Ukulele, Kani Ka Pila</td>
<td>12:30-2:00</td>
<td>3 4 5</td>
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<tr>
<td>Epic Video Game Design &amp; Coding</td>
<td>12:30-2:00</td>
<td>3 4 5</td>
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<tr>
<td>Write On!</td>
<td>12:30-2:00</td>
<td>3 4 5</td>
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<tr>
<td>Craft Exploration</td>
<td>12:30-2:00</td>
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**Progressive Youth Leadership Academy: PYLA Cohort #2 (see page 26)**

| 1:00 – 4:00 | Entering grades 9-12 (High School) |

**AFTERNOON ENRICHMENT CLASSES (days vary)**

| Hip Hop Dance - Tuesday & Thursday | 3:00-3:45 | JK K 1 2 3 |
| Keiki Cartwheels - Monday & Friday | 12:30-1:15 | JK K |
| Keiki Cartwheels - Monday & Friday | 1:20-2:05 | JK K |
| Keiki Cartwheels - Monday & Friday | 2:10-2:55 | 1 2 3 4* 5* |

* Children entering grades 4 and 5 interested in Keiki Cartwheels: please make enrollment inquiry directly with school
COURSE DESCRIPTIONS

JUNIOR KINDERGARTEN (JK)

THE WORLD THROUGH OUR 5 SENSES  8:00 – 11:30 am
(Science, Language Arts, Basic Art / Visual Art, Cooking, Movement / Dance)
Supply Fee: $30/student
Instructors: Maia Lee Loy, Janelyn Gamiao, Alyssa Iwanaga, Skyler Chun-Ming

Calling all Junior Scientists! Join us this summer as the JK class dives into using our five senses and observing the world around us. Through movement, the arts and lots of science, we will uncover what the senses are and learn about how our bodies work. The “JK-ers” will have an opportunity to learn and play as they explore a different sense each week (sight, sound, smell, taste, and touch). Some activities will include sensory and water play, music and dance exploration, scavenger hunts, meditation, and of course, cooking! Math, science and language arts will be integrated into each activity along with some possible learning trips and guest speakers. We can’t wait to explore, play and discover with your child!
KINDERGARTEN (K)

*Please note there are two class offerings for Kindergarten; Hanahau‘oli reserves the right to balance each class accordingly, if necessary, in the best interest of the children and faculty.*

**TOOL TIME**

8:00 – 11:30 am

(Art, Literature, Social Studies, Cooking, Problem Solving, Math and Science)

Supply Fee: $30/student

Instructors: Johanna Nielsen, Connie Saylors

Who uses tools? We do! Tools are a big part of our everyday lives. They help us build, fix, cook, bake, clean, create art, learn, and have fun. This summer we will do all these things and more, as we investigate tools and learn how and why they work. Hands on activity centers, learning trips and guest visitors will help us further explore. We will design tools or gadgets of our own! To culminate our class, we will use our tools to create a special project. Join us for a summer filled with discovery and fun!

**SUMMER WITH FROG & TOAD**

8:00 – 11:30 am

(Language Arts, Literature, Science, Reading, Cooking, Math)

Supply Fee: $30/student

Instructors: Keala Lee, Jayne Fryxell

Rising Kindergartners, come spend summer with “Frog and Toad” and experience their stories the Hanahau‘oli way. You will enjoy listening to stories of Frog and Toad’s friendship and adventures. With their help, you will learn more about friendship, make new friends, and have interesting adventures each week. Frog and Toad will invite us to enjoy drama, science, math, writing and reading, art, building, and cooking through their stories. As a scientist, you will explore the differences between frogs and toads in connection with what all living things need to survive. Who knew amphibians could be such fun? Join us and have a hopping good time!
ENTERING GRADES 1-2
Class I: 8:00 - 9:30 am

PHONICS POWER  8:00 - 9:30 am
(Language Arts, Art, Music, Movement, Technology)
Instructor: Carla Matsui

Join us for five fun-filled weeks of learning phonics through a multi-sensory approach that will include games, music, art, technology and movement. We will review consonants and spend most of our time solidifying short vowel sounds, as these often pose the most problems for early readers and writers. Students will start the day in a morning circle and learn via group work and activities. The rest of our time together will be for pair or individual work to learn and review rhyming, blending and sight words. Children will write in a weekly journal and participate in mini lessons that focus on their own specific reading and writing level/needs. Students will also practice penmanship with an emphasis on lower case letters. Note: there are two sessions of this same class, one at 8:00 am and the other at 10:00am; both are for entering first and second graders.

Note: Phonics Power is not recommended for children who are comfortable and/or fairly fluent with the reading and writing process. Entering 1st and 2nd grade students only. Emphasis put on beginning reading skills.

CREATIVE KID BIZ  8:00 - 9:30 am
(Art, Visual Arts, Language Arts, Mathematics, Problem Solving)
Supply Fee: $30/student
Instructors: Sheena Yamamoto, Rusti Cripps

Have you ever wondered what it would be like to go to work just like your Mom and Dad? What kind of work would you want to do? If you like to invent, create and work together with others, this is the class for you! This summer, Creative Kid Biz was made to help you discover your interests and figure out a way to turn it into a business! There will be a lot of hand-on learning, creating, and of course fun! Come see what the bizz, oops we mean “buzz” is all about! Join us in Creative Kid Biz - we hope to see you this summer!

SUPERHERO SCIENCE  8:00 - 9:30 am
(Science, Literature, Reading, Problem Solving, Team Building, Art)
Supply Fee: $30/student
Instructor: Mikela Lyden

Wanting some action and adventure embedded in scientific explorations? Please come join us in an entering first- and second-grade experimental superhero-themed science class. Students will be able to learn and experiment with topics such as static electricity, buoyancy, magnetism, and exploring the
properties of water, while connecting these lessons to superhero powers. We will perform multiple experiments, fun and creative “super” crafts, and many team-building activities. We will also be reading and researching scientific articles and keeping investigation journals, along with listening to portions of stories based on the superhero theme of the week. Heroes are made by the paths they choose…..we hope we are lucky enough to cross paths with you this summer 2020!

COMPUTATIONAL THINKING FOR KIDS  
8:00 - 9:30 am
(Computer Coding, Mathematics, Technology)
Instructor: William Egesdal

Have you ever wondered how computers “think”? Do you enjoy solving puzzles and playing games with a purpose? Do you wonder about how art, language, and math are all connected? In this class students will explore computer programming concepts through a combination of projects, block-based coding, and unplugged activities. Through play and guided instruction, students will practice the fundamental programming concepts of sequencing, loops, binary numbers, and tell stories using code. How does the order of instructions change the outcome of a program? How can logic be used to solve problems efficiently? Can you count to 1,023 with only ten fingers?! Students will learn to answer questions like these and more. This course is designed for those still learning the basics of reading. Students will be coding in a “left-to-right” block structure and puzzles will use pictures, arrows and cardinal directions for movement.

ART INSPIRATION INSIDE AND OUT!  
8:00 - 9:30 am
(Arts, Visual Arts, Fine Arts, Problem Solving, Team Building)
Supply Fee: $25/student
Instructor: Maya Lea Portner

In this multi-media art class, students will ask, Where does inspiration come from? We will fill our imagination with ideas by looking at images, listening to music, reading poems, exploring nature, learning about professional artists, and experimenting with materials. What do artists do when they work? With an emphasis on artistic processes, we will develop the “habits of an artist”: curiosity about and respect for materials, willingness to take risks and try new things, trust in ourselves to make worthwhile decisions, persistence to see an idea through to the end, and acceptance of the beauty that can be found in anything. Projects will explore drawing, painting, collage, embroidery, printing, assemblage sculpture, and more.
JOYOUS & CREATIVE MOVEMENT FOR BEGINNING DANCERS 8:00 - 9:30 am
(Dance, Movement, Music, Team-building)
Instructor: John Kim

This course will introduce basic aspects of dance to young movers with an emphasis on proper physical conditioning for dance activity, movement as a means for creative expression, and the social aspects of dancing together as a group. Students will see how movement is not only a part of everyday life but an avenue for joyful play, story-telling, and creative collaboration. Sessions will include a warm-up circle, basic movement sequences “across the floor,” and a sequential building of creative movement material for the group to perform as a whole. Props, musical instruments, and other expressive materials will be provided to deepen students’ movement explorations. Parents are invited to join the group warm-up at the beginning of each class session.

*Dress Guidelines: comfortable clothing that your child is able to move in, bare feet or footwear that allows for flexion / extension of the feet. Dancewear is fine but not required. If you wish to purchase dance shoes they are available at the following retailers: Dancewear Hawaii, Step-N-Up Hawaii, Target, Amazon.

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ENTERING GRADES 1-2
Class II: 10:00 - 11:30 am

PHONICS POWER
10:00 - 11:30 am
(Language Arts, Art, Music, Movement, Technology)
Instructor: Carla Matsui

Join us for five fun-filled weeks of learning phonics through a multi-sensory approach that will include games, music, art, technology and movement. We will review consonants and spend most of our time solidifying short vowel sounds, as these often pose the most problems for early readers and writers. Students will start the day in a morning circle and learn via group work and activities. The rest of our time together will be for pair or individual work to learn and review rhyming, blending and sight words. Children will write in a weekly journal and participate in mini lessons that focus on their own specific reading and writing level/needs. Students will also practice penmanship with an emphasis on lower case letters. Note: there are two sessions of this same class, one at 8:00 am and the other at 10:00am; both are for entering first and second graders.

Note: Phonics Power is not recommended for children who are comfortable and/or fairly fluent with the reading and writing process. Entering 1st and 2nd grade students only. Emphasis put on beginning reading skills.
MATH CAMP! 10:00 - 11:30 am
(Mathematics, Problem Solving, Art, Visual Arts)
Supply Fee: $15/student
Instructor: Shannon Porter

We love math! Come to math camp to explore and play with mathematics in hands-on, creative, and limitless ways. Join this camp team to uncover patterns, forge new ways of mathematical thinking, collaborate on problem solving, feel undaunted by mistakes, and celebrate the “ah-ha” discoveries. Through math-based art projects, games, number talks and more, come join us on this math journey! Take your creativity and “mathematize” it with friends, fun, and food. Are you hungry for some math in your life?

THE MAKERY 10:00 - 11:30 am
(Woodworking, Art, Math, Science, Problem Solving, Team Building)
Supply Fee: $30/student
Instructor: Marc Miyamoto

The goal of the Makery is to learn how to use tools with our own two hands, and our imaginations to make “things” that will be either useful, playful or artful (or all three). We will use materials such as wood, plastics, polymers and/or craft supplies like paper and cardstock to make toys, puzzles and other useful objects. This popular class will allow students to make things that they can take home and use, share with friends and family, even give as gifts! This class will teach students skills in design and craftsmanship, so they can approach future projects with the confidence and ability to plan, problem solve and accomplish any goal they choose to pursue. This is the eighth year we are offering the “Makery”, and each year we provide an all new and novel experience. Come one, come all and come again if you like, because we will continue to make “makers” out of our students!

CLAY-MATES 10:00 - 11:30 am
(Fine Arts, Visual Arts, Problem Solving, Team Building)
Supply Fee: $30/student
Instructor: Chicky Yuen

Get your hands dirty and get to know the sculptors Giacometti, Rodin (The Thinker), Alexander Calder (mobiles and kinetic sculptures), Henry Moore and Robert Berks (the sculptor with the most works displayed in Washington, DC). Learn to make your ideas come alive in ceramic clay, modeling clay, homemade clay, wax, and mixed media. Learn to recognize the sculptors and their styles. You'll create a popcorn style sculpture bust, a fish that moves in the wind, a multiple hand sculpture, a wax lantern, a group fountain on Open House Day and more. Materials, tools, techniques and content will be age appropriate for incoming first and second graders.
SPORTS AND GAMES
(Physical Education, Fitness, Movement, Team Building)
Instructor: Karson Kim

Are your children interested in being physically active throughout the summer? In this class they will participate in a variety of activities, sports and cooperative games with an experienced physical education teacher. Each activity will develop skills that can be carried with them throughout their lives such as hand-eye coordination, locomotor and non locomotor skills, social skills, teamwork, confidence, and effective communication. The goal for each class is for every student to take away something that will help him or her achieve lifelong health and wellness, and to have lots of fun while doing so.

ENTERING GRADES 3-5
Class I: 8:00 am - 9:30 am

X-STREAM Learning!
(Art, Math, Language Arts, Problem Solving, Science, Technology, Writing)
Supply Fee: $30/student
Instructors: Suzie Gamble, Jan Corsino

Are you ready for some “X-S.T.R.E.A.M.” learning? Join us as we explore the fields of Science, Technology, Reading, Engineering, the Arts and Mathematics! S.T.R.E.A.M. is an educational approach that cultivates 21st century skills such as critical thinking, innovation, problem solving, communication and collaboration through experiential learning. There will be integrated projects with focus on themes such as The Beauty of Mathematics (creating art with geometry, faux stained glass windows with radial symmetry, and building sundials while learning about time); Out of this World (street/graffiti art to create planetary paintings, deconstructing/reconstructing stuffed toys to create new alien species, and designing constellations); Food, Fabulous Food (polymer clay to create miniature food models and menus to discuss nutrition, and designing food portraits in the style of Giuseppe Arcimboldo; The Amazing Human Body (researching the culture of body art through tattooing and henna, creating skeletal artwork, investigating optical illusions and building a camera obscura). Each project will integrate literacy/language art skills such as researching, creative writing, reading, reflecting and presenting.
MATH CAMP!  
8:00 - 9:30 am
(Mathematics, Problem Solving, Art, Visual Arts)
Supply Fee: $15/student
Instructor: Shannon Porter

We love math! Come to math camp to explore and play with mathematics in hands-on, creative, and limitless ways. Join this camp team to uncover patterns, forge new ways of mathematical thinking, collaborate on problem solving, feel undaunted by mistakes, and celebrate the “ah-ha” discoveries. Through math-based art projects, games, number talks and more, come join us on this math journey! Take your creativity and “mathematize” it with friends, fun, and food. Are you hungry for some math in your life?

THE MAKERY  
8:00 am - 9:30 am
(Woodworking, Art, Math, Science, Problem Solving, Team Building)
Supply Fee: $30/student
Instructor: Marc Miyamoto

The goal of the Makery is to learn how to use tools with our own two hands, and our imaginations to make “things” that will be either useful, playful or artful (or all three). We will use materials such as wood, plastics, polymers and/or craft supplies like paper and cardstock to make toys, puzzles and other useful objects. This popular class will allow students to make things that they can take home and use, share with friends and family, even give as gifts! This class will teach students skills in design and craftsmanship, so they can approach future projects with the confidence and ability to plan, problem solve and accomplish any goal they choose to pursue. This is the eighth year we are offering the “Makery”, and each year we provide an all new and novel experience. Come one, come all and come again if you like, because we will continue to make “makers” out of our students!

CLAY-MATES  
8:00 am - 9:30 am
(Fine Arts, Visual Arts, Problem Solving, Team Building)
Supply Fee: $30/student
Instructor: Chicky Yuen

Get your hands dirty and follow in the footsteps of sculptors Giacometti, Rodin (The Thinker), Alexander Calder (mobiles & kinetic sculptures), Henry Moore and Robert Berks (the sculptor with the most works displayed in Washington, DC). Learn to make your ideas come alive in ceramic clay, modeling clay, homemade clay, wax, and mixed media. Get to know these sculptors, their styles and place in history. You’ll create a popcorn style sculpture bust, a fish that moves in the wind, a modular sculpture, a wax lantern, a group fountain combining individual sculptures on Open House Day and more. Students in this older class will be encouraged to develop greater craftsmanship in the details of their projects. Materials, tools, and techniques will be age appropriate for incoming third through fifth graders.
SPORTS AND GAMES 8:00 - 9:30 am
(Physical Education, Fitness, Movement, Team Building)
Instructor: Karson Kim

Are your children interested in being physically active throughout the summer? In this class they will participate in a variety of activities, sports and cooperative games with an experienced physical education teacher. Each activity will develop skills that can be carried with them throughout their lives such as hand-eye coordination, locomotor and non locomotor skills, social skills, teamwork, confidence, and effective communication. The goal for each class is for every student to take away something that will help him or her achieve lifelong health and wellness, and to have lots of fun while doing so.

ENTERING GRADES 3-5
Class II: 10:00 am - 11:30 am

CREATIVE KID BIZ 10:00 - 11:30 am
(Art, Visual Arts, Language Arts, Mathematics, Problem Solving)
Supply Fee: $30/student
Instructors: Sheena Yamamoto, Rusti Cripps

Ever wonder what it would be like to create your own business? In this class, you will be discovering what kind of business you could create based on your own interests and passions. If you and other classmates have similar interests and want to create together you will have an opportunity to collaborate with your peers. There will be many elements to creating your business - learning about how to create a business plan, understanding cost/revenue, creating advertisements such as commercials, posters and flyers as well as having an opportunity to raise money for an organization to help others! If this sounds interesting for your summer plans, come join us and let’s make it a summer you will never forget!

SUPERHERO SCIENCE 10:00 - 11:30 am
(Science, Literature, Reading, Problem Solving, Team Building, Art)
Supply Fee: $30/student
Instructor: Mikela Lyden

Wanting some action and adventure embedded in scientific explorations? Please come join us in an entering third- through fifth-grade experimental superhero-themed science class. Students will be able to learn and experiment with topics such as static electricity, buoyancy, magnetism, and exploring the
properties of water, while connecting these lessons to superhero powers. We will perform multiple experiments, fun and creative “super” crafts, and many team-building activities. We will also be reading and researching scientific articles and keeping investigation journals, along with listening to portions of stories based on the superhero theme of the week. Heroes are made by the paths they choose…..we hope we are lucky enough to cross paths with you this summer 2020!

**COMPUTATIONAL THINKING FOR KIDS**
10:00 - 11:30 am
(Computer Coding, Mathematics, Technology)
Instructor: William Egesdal

Have you ever wondered how computers “think”? Do you enjoy solving puzzles and playing games with a purpose? Do you wonder about how art, language, and math are all connected? In this class students will explore computer programming concepts through a combination of projects, block-based coding, and unplugged activities. Through play and guided instruction, students will practice the fundamental programming concepts of sequencing, loops, binary numbers, and tell stories using code. How does the order of instructions change the outcome of a program? How can logic be used to solve problems efficiently? Can you count to 1,023 with only ten fingers?! Students will learn to answer questions like these and more. This course is designed for older students who are reading and writing confidently. Students will be coding in a “top-to-bottom” block structure and puzzles will require students to read and comprehend instructions with support. They will also create their own interactive story using the concepts covered in the course.

**ART INSPIRATION INSIDE AND OUT!**
10:00 - 11:30 am
(Arts, Visual Arts, Fine Arts, Problem Solving, Team Building)
Supply Fee: $25/student
Instructor: Maya Lea Portner

In this multi-media art class, students will ask, Where does inspiration come from? We will fill our imagination with ideas by looking at images, listening to music, reading poems, exploring nature, learning about professional artists, and experimenting with materials. What do artists do when they work? With an emphasis on artistic processes, we will develop the “habits of an artist”: curiosity about and respect for materials, willingness to take risks and try new things, trust in ourselves to make worthwhile decisions, persistence to see an idea through to the end, and acceptance of the beauty that can be found in anything. Projects will explore drawing, painting, collage, embroidery, printing, assemblage sculpture, and more.
SHARING THE JOY OF MOVEMENT: A CREATIVE CHOREOGRAPHY LAB  10:00 - 11:30 am  
(Dance, Movement, Music, Team-Building)  
Instructor: John Kim  

Does your child love to move? Do they enjoy making up their own dances to music? This class will allow students to share their love of dance and provides a safe space to create and set choreography for their fellow dancers. Each class will start with a basic dance warm-up with an emphasis on proper alignment and conditioning for movement activity, and “across the floor” practice of basic dance steps and movement patterns. Individual and group improvisation will be used to generate movement material and develop specific choreography. Props, musical instruments, and other expressive materials will be provided to deepen their movement explorations. The structure of each class will be largely dependent on the interest and ability of the particular class group. This class would be ideal for children with some dance and performance experience who are ready to set their own pieces on a group of dancers / creative movers. At the summer midpoint parents will be invited to watch the class preview their works in progress!  

*Dress Guidelines: comfortable clothing that your child is able to move in, bare feet or footwear that allows for flexion / extension of the feet. Dancewear is fine but not required. If you wish to purchase dance shoes they are available at the following retailers: Dancewear Hawaii, Step-N-Up Hawaii, Target, Amazon.

HOGWARTS AT HANAHAU'OLI (Year One and Year Two Students *)  10:00 - 11:30 am  
(Literature, Reading, Art, Team Building, Creative Writing)  
Supply Fee: $30/student  
Instructors: Suzie Gamble, Jan Corsino  

Calling all Harry Potter fans! Have you ever wondered what it would be like to be a Hogwarts student? Well, guess what? Hogwarts has come to Hanahau'oli! Spend each summer day immersed in the Wizarding World of Harry Potter! After being sorted into your House (by the Sorting Hat of course), you’ll focus on these different magical subjects:  

- Student Life - Make your wand, trunk, school shirt, necktie, note books, house shield, etc.  
- Magical Creatures and Fantastic Flora - Make your house pet, repot a mandrake, create a field guide of magical creatures, etc.  
- Divination/Awakening your Inner Eye – Start a dream diary, learn to read tea leaves, create your astronomy chart, etc.  
- Fanciful Foods and Potable Potions – Brew a cure for boils, bake a niffler pie, sip on dragon egg nog, etc.  
- Magical Games and Sports - Play wizard chess, duel, practice quidditch, etc.  
- O.W.L.S. – End of term exams, House Championship and Quidditch Championship!!!
Not only will you have fun, but you will learn and practice many real-life skills: problem solving, critical thinking, team building, collaboration, inquiry, cooking, research, note-taking, journaling, science, creative writing, art-making, and so much more. Come join us on this magical adventure!

* Note: “Year Two” students (those who have taken this class before) will have differentiated activities to reflect their advanced status - including Muggle Studies, Defense Against the Dark Arts, and Prefect Duties!

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**ENTERING GRADES 1-2 and 3-5**

**Class III: 12:30 pm - 2:00 pm**

(Includes Lunch Care from 11:30 - 12:30)

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**PASSPORT TO THE WORLD: Entering Grades 1 & 2**

12:30 pm - 2:00 pm

(Art, Visual Arts, Language Arts, Literature, Music, Social Studies, Geography)

Supply Fee: $20/student

Instructor: Suzie Gamble

Fasten your seatbelts as we jetset around the world, exploring different continents. At each stop, students will be introduced to the culture, art, dance, music, food, language, sports, festivals, landmarks, etc. which makes each place unique. Our travel itinerary includes:

- Prep travel gear (We’ll create our travel journals, make passports, craft a travelling backpack, etc.)
- Europe (focus on France, England, Italy, Spain and Germany)
- Asia (focus on Japan, Korea and China)
- South America (focus on Brazil, Argentina and Chile)
- North America (focus on the United States and Canada)
- Oceania (focus on Hawaii, Polynesia and Australia)

In addition to practicing 21st century skills (such as communication, collaboration, critical thinking, creativity), students will also utilize basic mapping skills, geography skills and learn relevant vocabulary. Join us as we explore the world through creative expression!

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**ASIAN ARTS, CRAFTS & CULTURE: Entering Grades 1 & 2**

12:30 pm - 2:00 pm

(Art, Visual Arts, Social Studies, Geography)

Supply Fee: $20/student

Instructor: Jan Corsino
Explore the exciting world of Asian Arts and Crafts! Students will be introduced to different Asian countries and cultures to learn about their unique art and craft traditions. During this class, we will create:

- Giant origami and gyotaku fish prints (from Japan)
- Brush paintings and ceramic tomb soldiers (from China)
- Fabric batiks and shadow puppets (from Indonesia)
- Parol stars and basket weaving (from Philippines)

We will also discuss and research the culture, customs, history and geography of each place. Join us for a fabulous and artful learning experience of Asia, the Earth’s largest and most populous continent!

**UKULELE, KANI KA PILA: Entering Grades 3-5**
12:30 pm - 2:00 pm
(Music, Team Building, Performing Arts)
Instructor: Marc Miyamoto

Come and unwind in our Ukulele, kani ka pila “jam session.” Whether you are the next ukulele star or a beginner, this is the place for you. Learn strumming, picking, and lots of fun songs. Students will learn both contemporary songs as well as classic Hawaiian music. Students may bring their own ukuleles, or use one provided by Hanahau’oli.

* Note: students entering grades 1 and 2 who have taken an ukulele class before at Hanahau’oli will be considered for entry into this class. Please inquire with the Summer School Director.

**EPIC VIDEO GAME DESIGN AND CODING: Entering Grades 3-5**
12:30 pm - 2:00 pm
(Computer Coding, Technology, Art, Writing)
Instructor: Anna Leonid

In this class, you will learn how to program computers and create games for you and others to play! As a class, we will create several games as you learn all about character creation, coding, and game design. You will then learn how to bring your own games to life! A huge focus of this class will be not only how to create games, but also how to solve interesting problems with the help of a computer. In addition to that we will have a week of lego robotics, where you will learn how to build and code simple robots. This class builds progressively throughout the summer, with a showcase for your family and friends at the end!

**WRITE ON!: Entering Grades 3-5**
12:30 pm - 2:00 pm
(Language Arts, Reading, Writing, Music)
Instructor: Maile Ostrem

Join veteran teacher Maile Ostrem and learn to be a better reader, speller, writer and speaker during our fast-paced phonics sessions. We will have quiet reading time, play games, read and write stories and
poems, and create posters to help remember spelling and writing rules. You’ll even get a chance to learn how to read and write in **cursive**! Students will leave the class with stronger skills and a great attitude about themselves as communicators.

**CRAFT EXPLORATION: Entering Grades 3-5**
(Art, Visual Arts, Writing)
Supply Fee: $25/student
Instructor: Michiko Sugiyama

Join the world of crafts in this exploratory workshop! We’ll start with basic sketching, planning and material exploration. Then, we will work towards making unique creations of our very own. The personal favorites of the class teacher are miniature flowers, monsters, animals and food items! We will also work on the art of recording in our Crafter’s Notebook. Throughout the course we’ll gain experience using a variety of materials, including air-dry clay and polymer clay.
PROGRESSIVE YOUTH LEADERSHIP ACADEMY (PYLA)

COHORT #2 - CLASS OF 2020!

FOR ENTERING GRADES 9 - 12 (High School)

June 15 - July 17, 2020 (no school Friday, July 3)
Monday through Friday
1:00 – 4:00 pm
$500 seminar fee per student
48 community service hours awarded upon completion

Seminar Leaders:
- Jennifer Stierli, BFA in Theatre from NYU; MA in Creative Writing from UH Mānoa; and MEd in Educational Leadership from Chaminade University; current Hanahau'oli Kula'wi Teacher
- Sasha Himeno-Price, senior at Brandeis University majoring in Education Studies and Psychology

“The man who never followed his bliss...may have success in life, but then just think of it--what kind of life was it?...If you do follow your bliss, you put yourself on a kind of track that has been there all the while, waiting for you, and the life that you ought to be living is the one you ARE living.” -- Joseph Campbell 1988

In Summer 2019 Hanahau'oli School launched the Progressive Youth Leadership Academy with much success, and PYLA returns with cohort #2! This program is designed for high school students entering grades 9-12, who are invited to join our second cohort of leaders to find their "bliss" and reflect on their role in creating a better future society. The course includes a one hour instructional seminar each day, during which students will engage in inquiry, reflection, and the development of leadership skills under the mentorship of Jennifer Stierli and Sasha Himeno-Price. Seminars are followed by two hours of hands-on practicum experience in the Hanahau'oli Summer After School Program, where PYLA participants will apply their passions and interests to develop learning experiences for elementary-aged students. PYLA will also feature invited guest speakers. The course will culminate with a reflection and personal essay exploring how each student's unique style of leadership is a vital expression of citizenship in our diverse democracy. Participants will earn 48 community service hours upon completion, while learning about themselves, identifying concrete ways they may contribute to a better future society, and fine-tuning their leadership skills with youth. Enrollment is limited for this exciting leadership cohort for older students! (To learn more about progressive education, please visit www.hanahauoli.org.)
AFTERNOON ENRICHMENT CLASSES

** These classes do not meet 5 days a week **
** Days and times vary **
** Child must be enrolled in ASC to take an enrichment class **

HIP HOP DANCE: Entering Kindergarten – Grade 3
Tuesdays & Thursdays – 10 classes
3:00 - 3:45 pm
Cost: $215/student
Instructor: Miranda Rudegeair

Come learn the latest dance moves in a casual, fun environment to the latest kid-friendly music. With your child’s input, we will explore their personal style and be as creative as we can be. With focus on the personality and style of the students, the fun music will lead us on a journey filled with movement and energy! Miss Miranda has been teaching Hip Hop for over 15 years. Students love her classes, and she is so excited to meet and dance with your child!

KEIKI CARTWHEELS: Entering Junior Kindergarten – Grade 3 *
Mondays & Fridays – 9 classes (no classes Friday July 3)
Cost: $198/student
Instructor: Tami West

Times:
12:30 – 1:15 pm Junior Kindergarten & Kindergarten
1:20 – 2:05 pm Junior Kindergarten & Kindergarten
2:10 – 2:55 pm Grades 1-3 *

Keiki Cartwheels has been offering non-competitive gymnastics classes at Hanahau’oli School since 1998. Our beginning gymnastics classes include tumbling, balance beam, parallel bars, swinging bars, creative movement plus motor development activities and group games. A lesson plan for each class gives your child a chance to practice skills he/she already knows while receiving many new challenges. All classes are taught in a fun and positive fashion!

* Children entering grades 4 and 5 interested in Keiki Cartwheels: please make enrollment inquiry directly with school
~ THANK YOU for your interest in the Hanahau’oli Summer 2020 Program ~

END OF BROCHURE