# Summer at KCS June 10 to July 19, 2024



#### Enrollment Steps submit by April 10

• Complete Program Selection & Tuition Rates worksheet

• Complete 2024 Summer Enrollment Form

• Submit full payment (check payable to KCS)

#### New to KCS?

Please also submit the following:

• Copy of child's birth certificate

• Current Student Health Record (Form 14)

• Copy of your child's most recent report card (for rising 1st-8th graders)



#### Summer Staff

Tina Villanueva | Summer School Director tvillanueva@kaimukichristian.org

James Kwong | Summer Fun Director jkwong@kaimukichristian.org

Kara Takata | Registrar ktakata@kaimukichristian.org

# PART I: SUMMER SCHOOL

Christian education, sound curriculum, and social interaction in a nurturing environment enhances the development of children at all levels. School hours: 8 am to 11:30 am. Drop off from 7:00 am and pick up by 12 pm.

# Preschool (P2) - must be enrolled for the fall at KCS

Children experience a fun, loving, and energetic environment for young minds to grow. As they are developmentally ready, children will be toilet training. Students must be at least 2-years-old by June 10.

### Preschool (P3 & P4) - current or new KCS students only

Students learn through exploration, hands-on activities, and fun and play. Strongly recommended for incoming KCS students. Children must be toilet trained and at least 3-years-old by September 30.

## **Elementary (rising Kindergarten - 5th graders)**

Keep your child's academic skills sharp over the summer to give them a boost for the upcoming school year! Experience exploration learning through reading, phonics, language arts, and math.

# Middle School (rising 6th - 8th graders)

Required for new students entering KCS middle school in the Fall. Focus on reading, writing, and math, providing a strong foundation for middle school.

# PART II: SUMMER FUN

Hands-on activities and learning centered on this year's theme: God's 'Ohana Students enjoy weekly water play, excursions, and chapel. Program starts at 11:30 am. Pick up by 3:45 pm.

## Preschool\* & Kindergarten

Ongoing activities may include arts & crafts, gymnastics, dance, and cooking. \*Part II not available for P2 students.

### Elementary

There's something for everyone! Select three out of four exciting activity tracks\*. See reverse side for activity track descriptions.

\*Space is limited for activity tracks. Students are placed on a first-come, first-served basis.

## **Middle School**

Adventure awaits as students enjoy a wide range of outdoor activities, from hiking and beach excursions to sports and community service projects! Students should be able to swim 25 yards unassisted.

**Lunch** | Provide home lunch or purchase lunch through Sodexo for the 6-week program. An order form will be sent to you in mid-May.

# PART III: EXTENDED CARE

Extended care until pick-up time (by 5:30 pm) is available for those enrolled in Part II (Summer Fun). Occasional Care for Part III is also available for \$25/afternoon/child. \*Part III not available for P2 students.



# Summer Fun Activity Track Descriptions

# ARTS

# Crafts

Students create a weekly hands-on project, with an emphasis on "upcycling," to take home.

## Music

Students are introduced to musical concepts and experiment with various instruments.

# Studio Art

Students create art forms using different media (clay, canvas, etc.), drawing upon their imagination and free expression.



# TECH

### Animation

(1st & 2nd grade) Students gain familiarity with computers and learn animation principles, as well as create their own flip books.

(3rd-5th grade) Using LEGO<sup>®</sup>, students employ narrative and stop-motion animation techniques to produce their own animated video to be shared at the end of the summer.

## **Coding & Computer**

(1st & 2nd grade) Elementary coding principles will be introduced through <u>Ozobots</u><sup>®</sup>, "robots to code, create, and connect with." Students will also enhance their computer tech skills.

(3rd-5th grade) Along with coding principles taught through <u>Ozobots</u><sup>®</sup>, robots for the next generation of creators, students will also learn online coding through Scratch, Khan Academy, and code.org. 3D printing concepts will also be introduced.

## **Science & Circuits**

Students enjoy hands-on science experiments and use cause and effect reasoning skills through the use of circuits.

-ARTS-	-CULTURAL-	-SPORTS-	-TECH-
Crafts	Dance	Tennis/Pickleball	Animation
Music	Cooking	Archery/Volleyball	Coding & Computer
Studio Art	Traditions	Gymnastics/Table Tennis	Science & Circuits

# CULTURAL

#### Dance

Each group learns a choreographed dance as an expression of worship. Dances will be shared at the end of the summer.

## Cooking

Students prepare recipes of different ethnic dishes and taste these unique flavors from around the world.

## Traditions

Students explore the weekly chapel theme, as they learn different ways to help and serve others.

# SPORTS

#### Tennis (1st & 2nd grade)

Introductory tennis techniques are taught. Teamwork and positive attitudes are recognized at our tennis awards ceremony.

#### Pickleball (3rd-5th grade)

Pickleball combines elements of tennis, badminton, and ping pong into a fun court game. Students gain skills in agility and hand-eye coordination while having outdoor fun.



#### Archery (1st & 2nd grade)

Students learn "safe archery" skills from coaches certified by USA Archery. Emphasis on form and technique.

#### Volleyball (3rd-5th grade)

Introductory skills and rules of the game are taught so students can enjoy the game of volleyball with friends or in a competitive setting.

#### Gymnastics (1st & 2nd grade)

Under the guidance of gymnastics professionals, students explore tumbling and different gymnastic routines.

### Table Tennis (3rd-5th grade)

Students experience the fun of table tennis through singles and doubles formats and competitive play with friends.