



Kamehameha Schools®

KAPĀLAMA CAMPUS  
2026 SUMMER SCHOOL CATALOG

## GENERAL INFORMATION

Elementary School	Middle School	High School
GRADES 1-6	GRADES 7-8	GRADES 9-12
Grade-levels are based on the grade the student is entering in SY 26-27 (next year).		
We welcome both KSK students as well as students from schools in our community to register.		Current KSK students only
June 8 - July 10	June 8 – July 10	June 8 – July 17 (In-person) May 27 - June 26 (ASU Term 1) June 15 – July 31 (GOA Term) July 1 – July 31 (ASU Term 2)
<b>HOLIDAYS:</b> Thursday June 11: Kamehameha Day Friday July 3, Independence Day		
<p>Students attend ONE class during the morning block.</p> <p><b>Morning block:</b> 7:45 a.m. – 11:45 a.m.</p> <p>Students participating in the YMCA Summer Afternoon Program will start with supervised lunch with the YMCA staff.</p> <p><b>Afternoon YMCA programming:</b> 11:45 a.m. – 5:30 p.m.</p>	<p>Students attend TWO classes during the morning block. The morning block consists of mandatory Piko/Advisory period followed by two class periods (AM1/AM2)</p> <p><b>Morning block:</b> 7:45 a.m. – 11:45 a.m.</p> <p><b>Periods:</b> Piko/Adv: 7:45 a.m. – 8:10 a.m. AM 1: 8:10 a.m. – 9:45 a.m. AM 2: 10:10 a.m. – 11:45 a.m.</p> <p>Students attending the afternoon block will start with supervised lunch with the AM 3 Kumu who will transition directly into the class period.</p> <p><b>Afternoon block:</b> 11:45 a.m. – 3:30 p.m.</p> <p><b>Periods:</b> Lunch: 11:45 a.m. – Lunch end AM 3: Lunch end – 3:30 p.m. (No bus service after AM 3)</p>	<p>Students may take one or two courses as long as the total credits earned do not exceed one. Student's can have schedules where one period is "free" during the morning block. The morning block can consist of an AM 1-2 period that spans the entire morning, <u>or</u> two periods (AM 1/AM 2).</p> <p><b>Morning block:</b> 7:35 a.m. – 11:45 a.m.</p> <p><b>Periods:</b> AM 1-2: 7:35 a.m. – 11:45 a.m. AM 1: 7:35 a.m. – 9:30 a.m. AM 2: 9:50 a.m. – 11:45 a.m.</p> <p>ASU/GOA and some KS-offered online courses are asynchronous –they do not meet on/at a regular day/time.</p> <p>Some courses are offered as a hybrid where some time is spent working independantly while occasionally meeting together online.</p>
Morning buses arrive on campus just shortly before 7:30 a.m. Afternoon buses depart campus between 11:55 a.m. – 12:05 p.m.		
The summer teaching staff is made up of KS faculty, teachers from other private, public and mainland institutions. The average class size is approximately 20-24 students.		

## ELEMENTARY SCHOOL PROGRAM - Entering Grades 1-6

### **KEIKI O KA 'ĀINA GR 1** Term: SS Period: AM1-AM2 KS00101

For students entering grade 1

Tuition: \$350

7:45a – 11:45a

Through reading, writing, math and a science focus, students will investigate the wao kanaka (lowlands to the shores) to explore their role as keiki o ka 'āina (children of the land). This course will incorporate themes of aloha 'āina (deep love and respect for the land and sea which gives us life), wai wai Hawai'i (traditional Hawaiian values), and learning from our kūpuna (ancestors).

### **AQUANAUTS, MOVERS AND CREATORS GR 1** Term: SS Period: AM1-AM2 KS00105

For students entering grade 1

Tuition: \$350

7:45a – 11:45a

Through the incorporation of swimming, athletic interactive games, the arts, and social emotional learning, we've designed a dynamic summer school course that fosters a healthy environment for growth in all students. During the program, participants will develop power from within by discovering the ability to express oneself and healthy habits that will provide a thriving life. We'll be splish splashing and beach bashing...so come join us as we embark on an adventure of learning and fun! Students will spend every day swimming and outdoors, therefore sun protection, water bottles, and a snack are a must have from the first day of school. ***(This course will require a KS Physical Evaluation Form dated on or after January 1, 2025)***

### **NĀ MAKAHĪ'O NAHELE (FOREST EXPLORERS) GR 2** Term: SS Period: AM1-AM2 KS00203

For students entering grade 2

Tuition: \$350

7:45a – 11:45a

Hawai'i is amazing. It is the home to various ecosystems full of living things that are unique to the pae 'āina. Join us on a dynamic adventure as we explore the native plants and animals of the 'uka (uplands). Students will use science, math, and language arts, in fun and challenging ways to learn about their native land.

**AQUANAUTS, MOVERS AND CREATORS GR 2** Term: SS Period: AM1-AM2 KS00205

For students entering grade 2

Tuition: \$350

7:45a – 11:45a

Through the incorporation of swimming, athletic interactive games, the arts, and social emotional learning, we've designed a dynamic summer school course that fosters a healthy environment for growth in all students. During the program, participants will develop power from within by discovering the ability to express oneself and healthy habits that will provide a thriving life. We'll be splish splashing and beach bashing...so come join us as we embark on an adventure of learning and fun! Students will spend every day swimming and outdoors, therefore sun protection, water bottles, and a snack are a must have from the first day of school. ***(This course will require a KS Physical Evaluation Form dated on or after January 1, 2025)***

**NĀ MO'OLELO A MELE 'O MOANANUIĀKEA GR 3** Term: SS Period: AM1-AM2 KS00321

For students entering grade 3

Tuition: \$350

7:45a – 11:45a

Hawai'i's distinctive culture is shaped by its Polynesian heritage and a deep respect for both people and the environment. Students have the chance to explore Hawai'i and other island cultures across Moananuiākea through mo'olelo (storytelling), mele (song), and hana no'eau (crafts).

**MA KA HANA 'IKE (ONE LEARNS BY DOING) GR 3** Term: SS Period: AM1-AM2 KS00380

For students entering grade 3

Tuition: \$350

7:45a – 11:45a

Students will have an opportunity to Ma Ka Hana Ka 'Ike, or learn by doing. This course offers incoming third graders an opportunity to build on learning from second grade by enhancing their love of reading and passion for math! A daily third block in the haumāna's schedule provides for an engaging exploratory rotation.

**KĀHUA GR 4** Term: SS Period: AM1-AM2 KS00400

For students entering grade 4

Tuition: \$350

7:45a – 11:45a

The Kahua course sets the foundation for rising fourth graders. Learning will build mathematical minds and develop strategies for effective reading and writing skills. To also ensure that creative learning takes place, the third block in haumāna's daily schedule provides for an engaging elective rotation.



**KŪ'Ē GR 5** Term: SS Period: AM1-AM2 KS00510

For students entering grade 5

Tuition: \$350

7:45a – 11:45a

Entering fifth graders will review and apply reading strategies to prepare for the upcoming school year. Haumāna will also learn key concepts to strengthen their essay and idea-based writing. In math, students will build skills for success through engaging games and critical thinking activities that make learning fun. And of course, we'll make time to move and explore through our exciting elective rotation.

**ŌIWI MAKERS GR 5** Term: SS Period: AM1-AM2 KS00561

For students entering grade 5

Tuition: \$350

7:45a – 11:45a

Join us this summer for Ōiwi Makers, an exciting hands-on course connecting technology and engineering through the lens of 'āina. Haumāna will learn both outdoors and in the classroom, developing skills such as coding, designing, and inventing. Through collaborative projects, we will discover how modern technology and traditional knowledge work together to care for 'āina.

**ĀINA MOMONA GR 6** Term: SS Period: AM1-AM2 KS00612

For students entering grade 6

Tuition: \$350

7:45a – 11:45a

In this engaging and hands-on course, haumāna will explore the connection between kanaka and 'āina through both traditional knowledge and creative expression. Students will care for and learn from our campus māla, using 'ike kūpuna and modern tools to understand how we can nourish and sustain our 'āina. Through an integration of art, they will also have the opportunity to capture the beauty and abundance of our environment, creating meaningful reflections of 'Āina Momona.

**KIA'I GR 6** Term: SS Period: AM1-AM2 KS00671

For students entering grade 6

Tuition: \$350

7:45a – 11:45a

Kia'i is a course designed to reinforce and strengthen the skills of 5th grade and prepare for a smooth transition to 6th. Working with a team of three teachers, students will receive instruction in reading, writing, and mathematics, as well as a rotational exploratory block that keeps students creatively thinking.

**YMCA SUMMER A-PLUS**

For students in grade 1-6

Fee: \$737

11:45a - 5:30p

YMCA will be providing summer A-Plus programming. Information on their program and how to apply will be sent via email in March. Limited space available.

- Program days/hours: June 8 - July 10, M-F, 11:45am - 5:30pm
  - Holiday: June 11, 2026 and July 3, 2026
- Lunch will be provided
- Financial aid (up to 60%) is available and is offered by the YMCA (not covered by KS financial aid)

## **MIDDLE SCHOOL PROGRAM – Entering Grades 7-8**

### **ADVISORY**

7:45a – 8:10a

No registration necessary

All students enrolled in the middle school summer program will begin each school day with morning advisory. Advisory is the cornerstone of a successful middle school model that is focused on developing meaningful relationships in a safe and nurturing environment in which each student's academic and personal development is guided by an adult advocate. This approach ensures that every student is connected to at least one caring and responsible adult. In addition to building relationships, students learn key academic and social, emotional and civic skills and dispositions that will support school – and life – success.

### **PSAT PREP GRADE 8**

For students entering grade 8

Tuition: \$200

8:10a - 9:45a                      Term: SS    Period: AM1    KS00801

10:10a - 11:45a                      Term: SS    Period: AM2    KS00801

This course is designed to assist students with developing the confidence for college readiness exams such as the PSAT in 8th grade as well as in high school. Students will learn and develop test-taking strategies and techniques, practice skills essential for the evidence-based reading and writing, and math sections of the test, and participate in practice tests. Students will also explore post-high opportunities and possibilities with college and career exploration.

### **MATHEMATICAL EXPRESSIONS & EQUATIONS GRADE 7**

For students entering grade 7

Tuition: \$200

8:10a - 9:45a                      Term: SS    Period: AM2    KS00725

### **MATHEMATICAL EXPRESSIONS & EQUATIONS GRADE 8**

For students entering grade 8

Tuition: \$200

10:10a - 11:45a                      Term: SS    Period: AM1    KS00825

For enrichment only, not for advancement.

“Expressions & Equations” are foundations of mathematics that students will use all the way through college. This course is designed for students entering grade 7 or 8 and will provide true conceptual knowledge and real-world problem solving through instruction and small learning communities. In these small groups, students will be tasked to self-direct their own learning through active participation and collaboration.

### **MINDBENDERS, WORD GAMES & PUZZLE SOLVING GRADE 7**

Level 1 – For students entering grade 7

Tuition: \$200

10:10a - 11:45a                      Term: SS    Period: AM2    KS00716

### **MINDBENDERS, WORD GAMES & PUZZLE SOLVING GRADE 8**

Level 2 – For students entering grade 8

Tuition: \$200

8:10a - 9:45a                      Term: SS    Period: AM1    KS00816

Mind Benders is designed to develop problem-solving techniques and strategies in a fun and interesting environment. Students will be constantly required to develop perseverance and visualization in working through math problems and logic puzzles. For students who find enjoyment in patterns and logical explanations, figuring out the why and not just the how to, as well as making reasonable sense of Common Core concepts, this course is designed to challenge you. This course is not recommended for students in need of remedial instruction. Students who have strong Math skills to keep up with the pace of the course will benefit from this course. Homework will be assigned.

### **CREATIVE WRITING & STORYTELLING**

For students entering grades 7 or 8

Tuition: \$200

8:10a - 9:45a                      Term: SS    Period: AM1    KS00703

10:10a - 11:45a                      Term: SS    Period: AM2    KS00703

Haunani-Kay Trask says in her book, "From a Native Daughter," "Our story remains unwritten. It rests within the culture, which is inseparable from the land. To know this is to know our history. To write this is to write of the land and the people who are born from her." In this course, students will learn how to bring their culture and experiences to life by sharing them through their stories. Students will explore the writing process and gain skills in self-editing and publishing. They will also continue to develop reading skills through both fiction short stories and nonfiction informational text.

### **HA'I 'ŌLELO: PUBLIC SPEAKING**

For students entering grades 7 or 8

Tuition: \$200

8:10a - 9:45a                      Term: SS    Period: AM1    KS00827

10:10a - 11:45a                      Term: SS    Period: AM2    KS00827

This course focuses on public speaking in its different forms. Students will improve their peer-to-peer interactions, learn the basics of speech creation, appropriate showmanship, and overall confidence in public speaking. Students will read and analyze speeches of historical figures. At the end of the course students will be able to create a persuasive speech, highlight a person or product, perform a monologue, and be comfortable in a variety of social situations. Homework will be assigned.

### **‘ŌLELO HAWAI‘I FOUNDATIONS GRADE 7**

For students entering grade 7

Tuition: \$200

8:10a - 9:45a                      Term: SS    Period: AM1    KS00741

10:10a - 11:45a                  Term: SS    Period: AM2    KS00741

Priority given to KSKMS new invitee 7th grade students

Students will be introduced to the Hawaiian language by learning the beginning foundations as well as develop an appreciation for their culture to further develop their ‘ōiwi identity. Activities will include learning mele, oli, grammar, vocabulary, and mo‘olelo. Students will focus on interpretive and presentational communication at a novice level.

### **E ‘IMI NA‘AUAO: GRADE 7 SUMMER SCIENCE LAB**

For students entering grade 7

Tuition: \$200

8:10a - 9:45a                      Term: SS    Period: AM1    KS00730

10:10a - 11:45a                  Term: SS    Period: AM2    KS00730

The Grade 7 Summer Science lab is a dynamic, introductory level course designed for students who wish to further engage in science. Through this course, students will gain a deeper understanding, appreciation, and sense of awareness of our ‘āina (land), ahupua‘a (land division), and honua (earth). Students will learn to kilo (observe), ‘imi loa (explore), noi‘i (investigate), and design engineering. Students will participate in a variety of daily activities including hands-on experiments, research, field trips, and service learning opportunities such as at a māla (garden), lo‘i, and/or fishpond.

### **E ‘IMI NA‘AUAO: GRADE 8 SUMMER SCIENCE LAB**

For students entering grade 8

Tuition: \$200

8:10a - 9:45a                      Term: SS    Period: AM1    KS00831

10:10a - 11:45a                  Term: SS    Period: AM2    KS00831

The Grade 8 Summer Science Lab builds on the foundations of grade 7 Life Science, guiding students to strengthen their skills in the scientific method and engineering design. Through hands-on investigations, experiments, and research, students will practice thinking like scientists and engineers while exploring topics that spark curiosity.

### **‘ĀINA ARTISTS GRADE 7**

For students entering grade 7

Tuition: \$200

8:10a - 9:45a                      Term: SS    Period: AM1    KS00780

10:10a - 11:45a                      Term: SS    Period: AM2    KS00780

This course will explore ideas and definitions of ‘āina (land, that which feeds us) through a visual arts approach. Our guiding questions are: How have humans related with their natural environment throughout history? How has this been reflected in art? How does nature inspire art? How can our art proclaim our values about the earth and especially, our home here in Hawai‘i nei? Through in-class lessons, activities and a few outdoor activities, students will become familiar with art from Hawai‘i and around the world that deals with these themes. Students will also create personal projects that define and represent their own relationships to and understanding of the natural world. Additionally, students will gain an understanding of basic art concepts and be exposed to a variety of media including but not limited to: drawing, painting, and mixed-media.

### **SNEAKER MO‘OLELO GRADE 8**

For students entering grade 8

Tuition: \$200

8:10a - 9:45a                      Term: SS    Period: AM1    KS00803

10:10a - 11:45a                      Term: SS    Period: AM2    KS00803

Students will combine skills found in social studies, English, art, and business as they journey through the design and creation of their own personal custom shoes. Students will learn the importance of storytelling, the history and mo‘olelo of the creative design process of the most popular shoes we see today. The course will culminate with students having the opportunity to tell their own personalized story through the design and presentation of their own custom shoes.

*Note: Students taking this course will be required to provide a new, clean pair of white shoes to use for the final project of this course (Cost: Approximately \$50). More information will be provided upon enrollment.*

### **HE ALI‘I KA ‘ĀINA: ‘ĀINA STEWARDSHIP**

For students entering grade 7 or 8

Tuition: \$200

8:10a - 9:45a                      Term: SS    Period: AM1    KS00860

10:10a - 11:45a                      Term: SS    Period: AM2    KS00860

"He ali‘i ka ‘āina, he kauwa ke kanaka." The land is chief, man is it's servant. In this hands-on course, students will explore and deepen their connection with ‘āina. They will learn about native plants and the environment, and practice mālama ‘āina. They will take time to learn about issues impacting their ‘āina and take steps to understand how to become better stewards of their ‘āina. ***(This course will require a KS Physical Evaluation Form dated on or after January 1, 2025)***

### **SPORTS ACTIVITIES GRADE 7**

For students entering grade 7

Tuition: \$200

8:10a - 9:45a	Term: SS	Period: AM1	KS00750
10:10a - 11:45a	Term: SS	Period: AM2	KS00750

### **SPORTS ACTIVITIES GRADE 8**

For students entering grade 8

Tuition: \$200

8:10a - 9:45a	Term: SS	Period: AM1	KS00810
10:10a - 11:45a	Term: SS	Period: AM2	KS00810

Let's get moving this summer! Summer is a great time to fit in fitness. In this course, students will develop their growth mindset and how fitness can positively impact your everyday life. Students will engage in fitness enhancing activities, team sports, and cooperative games. Sports activities may include but are not limited to: pickleball, basketball, soccer, speedball, swimming, frisbee, and volleyball. An emphasis is placed on sportsmanship and an individual's contribution to team success. ***(This course will require a KS Physical Evaluation Form dated on or after January 1, 2025)***

### **GAME ON! ESPORTS EXPLORATION**

For students entering grades 7 or 8

Tuition: \$200

8:10a - 9:45a	Term: SS	Period: AM1	KS02808
10:10a - 11:45a	Term: SS	Period: AM2	KS02808

This course provides students an opportunity to explore the Esports community as a recreational game, college opportunity, and career choice. Students will identify, train and improve gaming knowledge and strengths while building collaboration, problem solving, and innovation skills. Students will also explore the Esports community as a whole including college and career possibilities such as visual arts, coding, marketing, and business.

### **THE RESTAURANT**

For students entering grade 7 or 8

Tuition: \$200

8:10a - 9:45a	Term: SS	Period: AM1	KS00830
10:10a - 11:45a	Term: SS	Period: AM2	KS00830

This course combines cooking and entrepreneurial education in order to give students a unique opportunity to create and operate their own food business in the summer session. In one component of the course, students will get hands-on experience in the kitchen, learning about various cooking techniques, food safety, and nutrition. The other component of the course will focus on the business aspect of running a food establishment including design, marketing, and planning. Students will also have the opportunity to learn about sustainable food industries and "farm to table" concepts.

### **PAPA MELE I: UKULELE & KANIKAPILA FUNDAMENTALS**

For students entering grade 7 or 8

Tuition: \$200

8:10a - 9:45a                      Term: SS    Period: AM1    KS00670

For students who enjoy singing and playing the 'ukulele. Students will develop their music and 'ukulele skills. Spontaneous music making, kanikapila style will be included as well as music from all of the Hawaiian Islands. In addition to learning how to play the songs, students will expand their knowledge about special places within their island home using inspiration from the song lyrics to guide research and discussion. No rehearsals outside of class time will be required.

### **PAPA MELE II: ADVANCED KANIKAPILA & SONG PRODUCTION**

For students entering grade 7 or 8

Tuition: \$200

10:10a - 11:45a                      Term: SS    Period: AM2    KS00754

Prerequisite: Students who have previously taken Papa Mele I or have previous experience playing the ukulele.

For students that already have some experience with playing the 'ukulele. Students will improve their music and 'ukulele skills through spontaneous music making, kanikapila style, with an emphasis on Traditional and Contemporary Hawaiian Music. Students will experience songwriting and composition of music. No rehearsals outside of class time will be required.

### **PAPA HULA**

For students entering grades 7 or 8

Tuition \$200

8:10a - 9:45a                      Term: SS    Period: AM1    KS00740

10:10a - 11:45a                      Term: SS    Period: AM2    KS00740

In this course, students will learn basic skills, customs, traditions and mo'olelo of hula. 'Ōlelo Hawai'i (Hawaiian language) as it pertains to mele and hula will also be interwoven throughout the class. No rehearsals outside of class time will be required.



## AFTERNOON ENRICHMENT BY HĀLAU KŪKALĀULAMA

### HOLOHOLO KAPĀLAMA

For students entering grades 7 and 8

Tuition \$250

11:45a - 3:30p

Term: SS    Period: AM3    KS00782

Students will holoholo within the Kapālama Ahupua'a and experience traditional Hawaiian culture in modern day spaces with our community collaborators. Students will strengthen their Hawaiian identity while they learn about the Kapālama area and Hawaiian cultural practices, through food, mo'olelo, mālama 'āina and shoreline activities. Much of the course is delivered outdoors: in the ocean, in garden areas, in a commercial kitchen and other spaces. ***(This course will require a KS Physical Evaluation Form dated on or after January 1, 2025)***

The course will start and end on the KS Kapālama campus. Lunch is provided. Student attendance will be tracked, and the attendance policy applies (no more than 5 absences allowed).

## OFF-CYCLE OFFERINGS

### BEGINNER CYBER CAMP

For students entering grades 7-12

Tuition: FREE

In-person: 8:00a – 12:00p

### ADVANCED CYBER CAMP

For students entering grades 7-12

Tuition: FREE

In-person: 1:00p – 5:00p

Prerequisite: Student must have attended the Beginner Cyber Camp course.

**Note: This course will only meet the week of July 20-24, 2026. To register for this course, please email [kapalamasummerschool@ksbe.edu](mailto:kapalamasummerschool@ksbe.edu) to receive a link to the form.**

The AFA CyberCamp program is designed to excite students new to cybersecurity about STEM career opportunities and teach them important cyber defense skills through hands-on instruction and activities. Through the camp, students will learn how to protect their personal devices and information from outside threats, as well as how to harden entire networks running Windows 10 and Ubuntu operating systems. The AFA CyberCamp will culminate in an exciting final team competition that simulates real cybersecurity situations faced by industry professionals and mimics AFA's CyberPatriot National Youth Cyber Defense Competition.

THE FOLLOWING PAGES CONTAIN COURSES  
OFFERED ONLY TO CURRENT  
KAMEHAMEHA KAPĀLAMA  
HIGH SCHOOL STUDENTS

# KAPĀLAMA SUMMER SCHOOL

<https://www.ksbe.edu/education/kapalama/halau-kukalaulama/summer-school>

Summer school credit courses are offered at an accelerated pace, with each day being the equivalent of approximately a week of class during the regular school year. **Students who are absent more than three days will not receive credit for the course.**

**\*NOTE:** Summer School credits from other accredited programs need prior approval. An External Credit Request Form needs to be submitted to the Assistant Principal of Academics prior to enrolling in the course. Students will still be required to carry six credits during the regular school year.

For a listing of courses and program descriptions, please see below. For more summer school general information, please call Kamehameha Schools Kapālama Hālau Kūkalaulama office at (808) 842-8765.

## ENGLISH

<b>INTRO TO ENGLISH 9</b>	<b>KS00928 AM1</b>	Entering Grade: 9	Elective Credit: 0.5	Tuition: \$200.00
Prerequisites: NEW INVITEES or highly recommended by grade 8 English teacher.	NCAA	Dual Credit	Online	Certification
<b>In-person;</b> 7:35 a.m. - 9:30 a.m. AM1 This course is designed to supplement the regular English Program and may NOT be used to fulfill a required English course at any grade level. Students will learn a variety of techniques that reinforce basic reading and writing skills needed for English 9 and beyond. Emphasis will also be placed on reinforcing good study habits. Curriculum includes studying basic literacy genre such as short story, poetry, drama, and the novel, as well as learning special strategies, and approaches to literature. Enrichment activities include individual/group projects and games that encourage cooperative and collaborative learning.				

<b>THE PROCESS</b>	<b>KS09997 AM2</b>	Entering Grade: 10-12	Elective Credit: 0.5	Tuition: \$200.00
Prerequisites: None.	NCAA	Dual Credit	Online	Certification
<b>In-person;</b> 9:50 a.m. - 11:45 a.m. AM2 Did your curiosity just peak? What is the Process? It is really quite simple, reading and writing are both processes. This class is designed to help you better understand the process and pick up tips and strategies to make your experiences in reading and writing stronger. While this class does NOT fulfill the English requirement, it will make you a better reader and writer.				

## EXTERNSHIPS

<b>EXTERNSHIPS</b>	<b>KS08407</b>	Entering Grade: 11-12	Elective Credit: 1.0	Tuition: \$400.00
Prerequisites: Prior approval of internship coordinator, counselor and parent or guardian.	NCAA	Dual Credit	Online	Certification
Apply and develop your individual gifts in a "real world" context by contributing an original product or volunteer service hours to a workplace and/or community-based organization! Interested students who apply by January 16, 2026 will be individually coached to search out suitable mentors or organizations to submit internship applications or proposals to. Only students who successfully secure placements by May 8, 2026 will be confirmed for registration in the course. To apply for a KS credit-earning external internship opportunity, the applicant (student) should speak with their grade level counselor and contact the internship coordinator via email <a href="mailto:kskinternships@ksbe.edu">kskinternships@ksbe.edu</a> .				

## LANGUAGES

<b>DC HAWAIIAN 1 ONLINE HAWN 1100 &amp; 1200, HPU</b>	<b>KS02282 AM1-AM2</b>	Entering Grade: ALL	Credit: 1.0	Tuition: \$400.00
Prerequisites: Completion of Dual Credit KS paperwork is required.	NCAA	Dual Credit	Online	Certification
<b>Online;</b> 7:35 - 11:45 a.m. AM1-AM2 Hawaiian 1 emphasizes skills in listening, reading, writing, and speaking so that students can communicate effectively in various situations which range from exchanging greetings to providing information about themselves, family, friends, school, etc. Hawaiian culture is integrated throughout the course. It is recommended that students allow time each day for homework and conversational practice. This is an online summer course which includes daily synchronous meetings as well as asynchronous work.				
<b>HAWAIIAN 1</b>	<b>KS00944 AM1-AM2</b>	Entering Grade: ALL	Credit: 1.0	Tuition: \$400.00
Prerequisites: None.	NCAA	Dual Credit	Online	Certification
<b>In-person;</b> 7:35 - 11:45 a.m. AM1-AM2 Hawaiian 1 emphasizes skills in listening, reading, writing, and speaking so that students can communicate effectively in various situations which range from exchanging greetings to providing information about themselves, family, friends, school, etc. Hawaiian culture is integrated throughout the course. It is recommended that students allow time each day for homework and conversational practice.				
<b>DC HAWAIIAN 2 ONLINE HAWN 2100 &amp; 2200, HPU</b>	<b>KS02283 AM1-AM2</b>	Entering Grade: 9-12	Credit: 1.0	Tuition: \$400.00
Prerequisites: Hawaiian 1 with a C- grade or higher and teacher recommendation.	NCAA	Dual Credit	Online	Certification
<b>Online;</b> 7:35 - 11:45 a.m. AM1-AM2 Hawaiian 2 continues to emphasize the four skill areas of listening, reading, speaking, and writing. Greater emphasis is placed on accuracy of pronunciation, expanding vocabulary and learning more complex grammatical structures in new situations that may be culturally relevant. It is recommended that students allow time each day after class for homework and conversational practice. This is an online summer course which includes daily synchronous meetings as well as asynchronous work.				
<b>HAWAIIAN 2</b>	<b>KS00946 AM1-AM2</b>	Entering Grade: 9-12	Credit: 1.0	Tuition: \$400.00
Prerequisites: Hawaiian 1 with a C- grade or higher and teacher recommendation.	NCAA	Dual Credit	Online	Certification
<b>In-person;</b> 7:35 - 11:45 a.m. AM1-AM2 Hawaiian 2 continues to emphasize the four skill areas of listening, reading, speaking, and writing. Greater emphasis is placed on accuracy of pronunciation, expanding vocabulary and learning more complex grammatical structures in new situations that may be culturally relevant. It is recommended that students allow time each day after class for homework and conversational practice.				
<b>HAWAIIAN 3 ONLINE</b>	<b>KS00948 AM1-AM2</b>	Entering Grade: 9-12	Credit: 1.0	Tuition: \$400.00
Prerequisites: Hawaiian 2 with a B- grade or higher and teacher recommendation.	NCAA	Dual Credit	Online	Certification
<b>Online;</b> 7:35 - 11:45 a.m. AM1-AM2 Using the strong foundation of their first two years of study, Hawaiian 3 students will focus on the development of strong oral skills. Most of the class work is conducted in Hawaiian. Daily oral requirements are expected of each student mostly in the form of spoken presentations in front of the class or individually with the teacher. It is recommended that students allow time each day after class for homework and conversational practice. This is an online summer course which includes daily synchronous meetings and asynchronous work.				



## PHYSICAL EDUCATION & HEALTH

<b>DC PERSONAL HEALTH</b>	<b>KS06262 AM1 or KS06262 AM2</b>	Entering Grade: 9-10	Credit: 0.5	Tuition: \$200.00
Prerequisites: Completion of Dual Credit KS paperwork.	NCAA	Dual Credit	Online	Certification
<b>Online;</b> 7:35 a.m. - 9:30 a.m. KS06262 AM1 OR 9:50 a.m. - 11:45 a.m. KS06262 AM2 This online Personal Health course is designed to assist each student to learn and practice the health concepts and skills needed to be health literate. These important concepts and skills will be developed through lectures, use of technology, role playing, small group work, discussion, presentations by community resource people as well as supplementary handouts and worksheets. The overall goal of the course is to enable students to meet the challenges that life may pose. This is an online summer course which includes synchronous daily check-ins.				

## MATHEMATICS

<b>CORE ALGEBRA</b>	<b>KS09681 AM2</b>	Entering Grade: 9-12	Credit: 0.5	Tuition: \$200.00
Prerequisites: For current Kamehameha students who have completed Math 8 and KS teacher recommendation.	NCAA	Dual Credit	Online	Certification
<b>In-person;</b> 9:50 a.m. - 11:45 a.m. AM2 Note: For KS students 10th grade and above, this course satisfies KS graduation credit and fulfills the prerequisite for entry to Algebra 1A.  This course is the first of a three-course Algebra sequence in the KS HS math program and is designed to include a review of real numbers and operations, properties of real numbers, absolute values and symbols. Other topics include the functional connectives "or" and "and", estimation techniques, probability and odds, solving single variable linear equations and inequalities.				

<b>ALGEBRA 1B</b>	<b>KS00992 AM1</b>	Entering Grade: 9-12	Credit: 0.5	Tuition: \$200.00
Prerequisites: For current Kamehameha students who completed Algebra 1A and KS teacher recommendation.	NCAA	Dual Credit	Online	Certification
<b>In-person;</b> 7:35 a.m. - 9:30 a.m. KS00992 AM1  Note: For KS students, this course satisfies KS graduation credit and fulfills the prerequisite for entry to Geometry A.  <b>***Due to the rapid pace of the course, only students with a strong desire and commitment should enroll.***</b> This course develops student understanding of non-linear relationships and is the final course in Algebra I sequence. Topics include solving systems of linear equations and inequalities, exponents and exponential functions, quadratic equations and functions, polynomials and factoring, and rational equations and functions and radicals. This course will require online check-ins.				

<b>ALGEBRA 1B ONLINE</b>	<b>KS01285 AM1 or KS01285 AM2</b>	Entering Grade: 9-12	Credit: 0.5	Tuition: \$200.00
Prerequisites: For current Kamehameha students who completed Algebra 1A and KS teacher recommendation.	NCAA	Dual Credit	Online	Certification
<b>Online;</b> 7:35 a.m. - 9:30 a.m. KS01285 AM1 OR 9:50 a.m.-11:45 a.m. KS01285 AM2 Note: For KS students, this course satisfies KS graduation credit and fulfills the prerequisite for entry to Geometry A.  <b>***Due to the rapid pace of the course, only students with a strong desire and commitment should enroll.***</b> This course develops student understanding of non-linear relationships and is the final course in Algebra I sequence. Topics include solving systems of linear equations and inequalities, exponents and exponential functions, quadratic equations and functions, polynomials and factoring, and rational equations and functions and radicals. This course will require online check-ins.				

<b>GEOMETRY B ONLINE</b>	<b>KS01287 AM1 KS01257 AM2</b>	Entering Grade: 10-12	Credit: 0.5	Tuition: \$200.00
Prerequisites: Completion of Algebra 1B and teacher recommendation.	NCAA	Dual Credit	Online	Certification
<p><b>Online;</b> 7:35 a.m. - 9:30 a.m. KS01287 AM1 OR 9:50 a.m. - 11:45 a.m. KS01287 AM2</p> <p>Geometry B builds upon the foundational concepts introduced in Geometry A, deepening students' understanding of geometric relationships and their real-world applications. Expanding on the study of similarity, students explore right triangle trigonometry and examine how dilations affect area and volume. Core topics include trigonometric ratios, properties of solids, and circle geometry.</p> <p>Throughout the course, students engage in mathematical reasoning, problem solving, and making meaningful connections across concepts. Instruction balances visual models, algebraic methods, and formal logic to prepare students for success in higher-level mathematics such as Algebra 2, Trigonometry, and Precalculus.</p>				

<b>ALGEBRA 2B ONLINE</b>	<b>KS09907 AM1</b>	Entering Grade: 10-12	Credit: 0.5	Tuition: \$200.00
Prerequisites: For current Kamehameha students who completed Algebra 2A and KS teacher recommendation.	NCAA	Dual Credit	Online	Certification
<p><b>Online;</b> 7:35 a.m. - 9:30 a.m. AM1</p> <p>Note: For KS students, this course satisfies KS graduation credit and fulfills the prerequisite for entry to College Algebra/Trigonometry or Pre-Calculus.</p> <p>***Due to the rapid pace of the course, only students with a strong desire and commitment should enroll.***</p> <p>This course covers ONLY the second semester of Algebra 2. This course – which colleges require of students who expect to enroll in physical or social sciences, engineering, or mathematics – begins with a brief review of Algebra 1. Topics covered are quadratics, polynomial functions, complex numbers, rational functions, exponential functions and an intro into logarithms. An introduction to function combinations and inverse functions are also explored.</p>				





## SCIENCE

<b>INTRODUCTION TO SCIENTIFIC RESEARCH</b>	<b>KS09679 AM1-AM2</b>	Entering Grade: 9-12	Credit: 0.5	Tuition: \$200.00
Prerequisites: Enrolled in Honors Science Research 2026-27	NCAA	Dual Credit	Online	Certification
<p><b>In-person;</b> 7:35 a.m. - 11:45 a.m. AM1-AM2  <b>THREE WEEKS: (June 8 - 26, 2026)</b>            2026 INTRODUCTION TO SCIENTIFIC RESEARCH - Students will learn about research methods and techniques, ethics, and the importance of maintaining a clear and detailed notebook. They will be introduced to basic research principles, including developing testable hypotheses, designing projects to test those hypotheses, analyzing data, and presenting findings in both written and oral formats. Topics such as significant figures, sources of error, and simple statistical tests (including linear regression and t-tests) will be discussed. Students will learn how to conduct literature searches for original articles and review journal articles. Scientific writing skills will be emphasized, including how to write an abstract and the main sections of a scientific paper (introduction, materials and methods, results, discussion, and conclusion). The course will also cover basic laboratory procedures, including pipetting, sterile techniques, and the use of an automated cell counter. Instruction will be provided on mammalian cell culture, freezing, thawing techniques, DNA extraction, and polymerase chain reaction (PCR). Various topics in science, including environmental science, neurology, diabetes, and materials engineering, will be introduced. Each student will identify an area of interest and begin developing a research project to continue and complete in the HSR course during the upcoming school year. Students are encouraged to start their projects over the summer. This course is mandatory for all new students to the HSR program who will be enrolled in HSR during the 2026-27 school year.</p>				

## SOCIAL STUDIES

<b>HAWAIIAN HISTORY 'ELUA ONLINE</b>	<b>KS03288 AM1</b>	Entering Grade: 11-12	Credit: 0.5	Tuition: \$200.00
Prerequisites: Must have cumulative GPA of 3.0 or higher.	NCAA	Dual Credit	Online	Certification
<p><b>Online;</b> 7:35 a.m. - 9:30 a.m. KS03288 AM1            Hawaiian History 'Elua is a course designed to teach students about modern Hawai'i, western influence, and the political changes through the 21st century. Areas of study include the social, political, economic, and cultural developments of native Hawaiians. Class activities include reading, writing, researching, and developing critical thinking skills. Hawaiian History online students are required to attend a Zoom meeting on the first day of Summer School. The course work is asynchronous. However, students earning a C- or below will be mandated to attend daily study hall sessions until all assignments are completed. Further details regarding attendance, expectations and grading will be shared on the first day of summer school.</p>				

  

<b>WORLD HISTORY</b>	<b>KS00978 AM1-AM2</b>	Entering Grade: 10-12	Credit: 1.0	Tuition: \$400.00
Prerequisites: None	NCAA	Dual Credit	Online	Certification
<p><b>In-person;</b> 7:35 a.m. - 11:45 a.m. AM1-AM2            World History is a record of the adventures of humankind, both the famous and the ordinary, throughout thousands of years. Emphasis is placed on major themes: political change and economic development, the influences of geography on cultures, the growth of science and technology, the effect of contact between people of various countries, and creativity in the arts. Students will examine these themes through reading, writing and hands-on activities.</p>				

## SPEECH

<b>CONFIDENT COMMUNICATION ONLINE</b>	<b>KS02453 AM2</b>	Entering Grade: 10-12	Credit: 0.5	Tuition: \$200.00
Prerequisites: None	NCAA	Dual Credit	Online	Certification
<p>Fulfills 0.5 credit towards KHS Speech graduation requirement.  <b>Online;</b> 9:50 a.m. - 11:45 a.m. AM2            This course is designed to continue to enhance and develop foundational communication skills: the ability to organize material appropriately for oral presentation, to communicate with clarity and confidence, to listen effectively and politely, and to develop a strong sense of self-assuredness when interacting with others. The course aims to provide participants with the tools, techniques, and strategies necessary to express themselves effectively, assertively, and confidently in various settings. Speaking experiences include informative speeches and persuasive speeches. An understanding of the communication process will be stressed to help students appreciate the mutual responsibilities of the speaker and listener in successful communication. This is an online summer course which includes daily synchronous meeting or check-ins via Zoom as well as asynchronous work.</p>				

<b>DC SPEECH COMMUNICATION ONLINE COMM 1000, HPU</b>	<b>KS02404 AM1</b>	Entering Grade: 10-12	Credit: 0.5	Tuition: \$200.00
Prerequisites: Completion of KS paperwork is required.	NCAA	Dual Credit	Online	Certification
<p>Fulfills 0.5 credit towards KHS Speech graduation requirement.  <b>Online;</b> 7:35 a.m. - 9:30 a.m. AM1            This course is designed to develop basic communication skills including the ability to think critically, research for speech information, organize material appropriately for oral presentation, communicate with clarity and confidence, and politely listen for understanding. Students will also gain an understanding of the communication process with an emphasis on the mutual responsibility of the speaker and the listener. Speaking experiences include informal activities as well as, introductory, impromptu and informative speeches.  <b>This is an online summer course which includes daily synchronous check-ins via Zoom, as well as asynchronous work.</b></p>				

## TECHNOLOGY & BUSINESS

<b>CONTEMPORARY HAWAIIAN CRAFTS</b>	<b>KS05328 AM1 or KS05328 AM2</b>	Entering Grade: 9-12	Elective Credit: 0.5	Tuition: \$200.00
Prerequisites: None	NCAA	Dual Credit	Online	Certification
<p><b>In Person;</b> 7:35 a.m. - 9:30 a.m. KS05328 AM1            OR 9:50 a.m. - 11:45 a.m. KS05328 AM2            This course is designed for haumāna to develop knowledge and skills of craftsmanship and techniques used in Hawai'i today and yesterday. The cultural, historical, and spiritual significance of each project will be examined to promote and propitiate pride. Students will learn to gather, prepare, and create crafts from various materials such as: lauhala, shells, and bone. Personal safety is essential and emphasized while in the class as students work with hand and power tools.</p>				



## VISUAL ARTS

<b>PRINTMAKING I</b>	<b>KS04180 AM2</b>	Entering Grade: 9-12	Elective Credit: 0.5	Tuition: \$200.00
Prerequisites: None	NCAA	Dual Credit	Online	Certification

**In-person;** 9:50 a.m. - 11:45 a.m.

Printmaking is an artistic process that transfers images with ink from a matrix onto paper or fabric, allowing students to create multiple copies of their art. Most class projects utilize either a printing press or screen, to print on paper or T-shirts, with open-ended assignments that call upon students' experiences and personal knowledge to express their identity and spirituality. Students will also attain new understandings of their peers, culture, and history through their interactions and analysis of art.

Printmaking is an art class for students to develop their creativity and innovative thinking, essential life skills. Students will have opportunities to reflect on Hawaiian culture, 'Ike Kupuna, Aloha 'Āina and social agency as they create meaningful works of art that exhibit high levels of craftsmanship and design. See printmaking at Kamehameha @ks\_printmaking

## SUMMER CERTIFICATION

<b>NURSE AIDE PROGRAM (Acute Care)</b>	<b>KS09686 AM1-AM2</b>	Entering Grade: 11-12	Elective Credit: 1.0	Tuition: \$400.00
Prerequisites: None	NCAA	Dual Credit	Online	Certification

**In-person;** 7:35 a.m. - 11:45 a.m. AM1-AM2

In Partnership with **Hawai'i Pacific Health**.

Nurse Aides assist nurses and other health care professionals in the care and treatment of patients. They are involved in the patient's care and assist in the patient's activities of daily living. They perform basic duties that include assisting with duties related to admission, discharge, and transfer of patients, patient mobility, repositioning and vital signs. Closed toe shoes are required to participate. This course will be held in person, on campus with an instructor from Hawai'i Pacific Health. At the end of this course, students will receive a Nurse Aide Certification through Hawai'i Pacific Health and be eligible for hospital employment.

Please continue reading below for summer school options offered through [Arizona State University Prep Global](#) and [Global Online Academy](#). These courses require a unique commitment and special expectations that should be understood BEFORE enrolling in these online courses.

## SUMMER 2026 DIGITAL LEARNING OPPORTUNITIES

**KS DIGITAL ONLINE SUMMER COURSES** offer choice, flexibility, and personalization for KS students to earn course credits through online learning with highly qualified educators from external partners who specialize in digital education. Summer courses are offered at an accelerated pace, with each day being the equivalent of approximately a week of class during the regular school year. Due to the fast-paced nature of these courses, it is recommended that students take only one summer online course at a time. Students may take up to 1.0 credit of courses, including online courses, in the summer.

**DATES FOR ONLINE SUMMER COURSES DIFFER** from the in-person courses offered during the Kamehameha Schools Kapālama Summer School session. Session dates of courses offered by external partners vary by institution. Please see below for session dates:



**Arizona State University Prep Global (ASUPG)** high school courses will run:

- Session 1: **May 27 - June 26, 2026**
- Session 2: **July 1 - July 31, 2026**



**Arizona State University Accelerate ASU DC** Certificate courses will run from **May 26 - July 15, 2026.**



**Global Online Academy (GOA)** courses will run from **June 15 - July 31, 2026.**

### ELIGIBLE STUDENTS

KS Digital Online courses will be available to current rising grade 9-12 KSK students in good academic standing with an **unweighted cumulative GPA of 3.0** and who exhibit traits to be successful in an online learning environment. New invitees will not be eligible at this time. Participation in online courses is optional.

### EXPECTATIONS FOR KS DIGITAL ONLINE COURSES

Digital online learning requires a unique commitment and special expectations that should be understood BEFORE enrolling in an online course. Those expectations include:

- Access to stable, high-speed internet connection
- Access to a microphone AND webcam
- Ability to manage technology independently Ability to manage work and time independently
- Currently in good conduct and academic standing, including a minimum 3.0 GPA (unweighted)
- Ability to engage in BOTH synchronous AND asynchronous components of the course

'Ohana are also expected to commit to the success of their child by:

- Designating a quiet space for learning during summer sessions
- Providing general school supplies and required learning materials
- Respond to communication from the Digital Learning Office and online kumu

## EXTERNAL PARTNERS

We have partnered with three leaders in online learning for courses during summer school:

- [Arizona State University Prep Global](#) - ASUPG is an accredited K-12 online school and part of Arizona State University. Courses offered through ASUPG are awarded high school credit.
- [Arizona State University: Accelerate ASU](#) - ASU's Accelerate ASU program offers online college-level courses taught by ASU faculty. Students earn both high school and college credit for coursework.
- [Global Online Academy](#) - Global Online Academy courses are designed, developed and taught by teachers from member schools around the globe and meet the rigor and high quality for which these schools are well-known.

While KS Digital classes are taught by external providers, credit for select courses will be awarded by Kamehameha Schools. **Final grades in these courses will be awarded according to KSK's grading scale.**

## ONLINE COURSE STRUCTURE

KS Digital Online Courses offered via external partners in the summer consist mostly of asynchronous coursework. Synchronous components that students are required to attend could include: orientation meetings, discussion based assessments, group planning sessions, or weekly check-ins. Students will have the flexibility to sign-up for times according to their availability. See course descriptions below for details of required synchronous components. **Students earning a C- or below will be mandated to attend Zoom check-ins with a Digital Learning Office Support Kumu until the grade improves.**

## ADDING/DROPPING A COURSE FROM AN EXTERNAL PARTNER

Students enrolled in a course from an external partner must adhere to the external partner "add/drop" dates. Please see the KSK HS Digital website at [blogs.ksbe.edu/kskhsdigital/](https://blogs.ksbe.edu/kskhsdigital/) for deadlines. Failure to adhere to add/drop deadlines will result in a grade of "F" for the course, and the student may be prohibited from enrolling in future online course offerings.

## NON-COMPLETION/FAILURE OF A COURSE FROM AN EXTERNAL PARTNER

Students should do their best to pass all courses. Non-Completion of a course or an "F" grade in a course could result in the following consequences: an "F" on KSK high school transcript, impact to KSK graduation if failure is in a required course, ineligibility to retake the same course in an online setting, or impact of eligibility to enroll in future online courses.

If you have any questions about our KS digital online offerings or registration for these courses, please email Zandra Ah Choy-Agusen, our Digital Coordinator, at [kskhsdigital@ksbe.edu](mailto:kskhsdigital@ksbe.edu) or visit our KSK HS Digital website at [blogs.ksbe.edu/kskhsdigital/](https://blogs.ksbe.edu/kskhsdigital/).

## ASU PREP GLOBAL ONLINE COURSES

<b>BIOLOGY A Online (Semester 1)</b>	<b>KS07010 ASU 1 or KS07010 ASU2</b>	Entering Grade: 9-12	Credit: 0.5	Tuition: \$200.00
Prerequisites: None.	NCAA	Dual Credit	Online	Certification
<b>Online; KS07010 ASU1 - May 27-June 26 OR KS07010 ASU2 - July 1-July 31 Students MUST complete both Biology A &amp; B Online within one calendar year to earn 1.0 credit of KS science graduation requirement.</b>  This course allows students to learn about living organisms, including humans, and their interactions with each other and their surroundings. This includes investigations regarding the health of human beings, animals, organisms, and entire ecosystems. Students will learn how the advances in the study of biology impact society and each of us as individuals and, in turn, how we each have an impact on the organisms and environment around us. Ultimately and ideally, this will culminate in a newfound appreciation for the interdependence of life on Earth. <b><i>This online course is offered via ASU Prep Global. While coursework is completed asynchronously, students must complete synchronous discussion based assessments and one semester exam per segment.</i></b>				



<b>BIOLOGY B Online (Semester 2)</b>	<b>KS07011 ASU2</b>	Entering Grade: 9-12	Credit: 0.5	Tuition: \$200.00
Prerequisites: Completion of Biology A Online	NCAA	Dual Credit	Online	Certification

**Online; July 1-July 31**

**Students MUST complete both Biology A & B Online within one calendar year to earn 1.0 credit of KS science graduation requirement.**

This course allows students to learn about living organisms, including humans, and their interactions with each other and their surroundings. This includes investigations regarding the health of human beings, animals, organisms, and entire ecosystems. Students will learn how the advances in the study of biology impact society and each of us as individuals and, in turn, how we each have an impact on the organisms and environment around us. Ultimately and ideally, this will culminate in a newfound appreciation for the interdependence of life on Earth. ***This online course is offered via ASU Prep Global. While coursework is completed asynchronously, students must complete synchronous discussion based assessments and one semester exam per segment.***

<b>CHEMISTRY A ONLINE (Semester 1)</b>	<b>KS07012 ASU 1 OR KS07012 ASU2</b>	Entering Grade: 10-12	Credit: 0.5	Tuition: \$200.00
Prerequisites: C or better in Algebra 1B and completion of Biology, Honors Biology or recommendation from prior science teacher.	NCAA	Dual Credit	Online	Certification

**Online; KS07012 ASU1 - May 27-June 26**

**OR KS07012 ASU2 - July 1-July 31**

**Students MUST complete both Chemistry A & B Online within one calendar year to earn 1.0 credit of KS science graduation requirement.**

In this course, students will investigate the chemistry around them: in medicine they take, services they use, and the food they eat. Each of the key topics covered is brought together under the umbrella of geohealth: the study of human health in the context of ecology, environmental science, climate change, agriculture, waste and water management, and diseases. The course is taught through real world case studies, where students take on the role of a chemist working with a team of experts to investigate medical or environmental issues. In these case studies, students learn about topics like atomic structure, phases of matter, stoichiometry, and thermodynamics in scenario-based learning where they complete projects that require critical thinking, making and testing predictions, application, and synthesizing multiple concepts to succeed. ***This online course is offered via ASU Prep Global. While coursework is completed asynchronously, students must complete synchronous discussion based assessments and one semester exam per segment.***

<b>CHEMISTRY B ONLINE (Semester 2)</b>	<b>KS07013 ASU2</b>	Entering Grade: 10-12	Credit: 0.5	Tuition: \$200.00
Prerequisites: C or better in Algebra 1B and completion of Biology, Honors Biology or recommendation from prior science teacher AND completion of Chemistry A Online.	NCAA	Dual Credit	Online	Certification

**Online; July 1-July 31**

**Students MUST complete both Chemistry A & B Online within one calendar year to earn 1.0 credit of KS science graduation requirement.**

In this course, students will investigate the chemistry around them: in medicine they take, services they use, and the food they eat. Each of the key topics covered is brought together under the umbrella of geohealth: the study of human health in the context of ecology, environmental science, climate change, agriculture, waste and water management, and diseases. The course is taught through real world case studies, where students take on the role of a chemist working with a team of experts to investigate medical or environmental issues. In these case studies, students learn about topics like atomic structure, phases of matter, stoichiometry, and thermodynamics in scenario-based learning where they complete projects that require critical thinking, making and testing predictions, application, and synthesizing multiple concepts to succeed. ***This online course is offered via ASU Prep Global. While coursework is completed asynchronously, students must complete synchronous discussion based assessments and one semester exam per segment.***

<b>GEOMETRY A/B ONLINE</b>	<b>KS07014 ASU1-ASU2</b>	Entering Grade: 10-12	Credit: 1.0	Tuition: \$400.00
Prerequisites: Current KS students who have completed Algebra1B and KS teacher recommendation	NCAA	Dual Credit	Online	Certification

**Online; May 27-July 31**

**Note:** Grade 9 KS students may NOT enroll in this course for graduation credit. Due to the rapid pace of this course, only students with a strong desire and commitment should enroll.

For KS students 10th grade and above, this course satisfies KS graduation credit and fulfills the prerequisites for entry to Algebra 2A. This course covers both semesters of Geometry. Included in this course is a study of both two and three-dimensional shapes, congruence, similarity, transformations and the relationships between geometric shapes. Students will develop mathematical knowledge that will increase their ability to communicate and reason with mathematical concepts. This course offers a solid foundation for further study of mathematical relationships.

***This online course is offered via ASU Prep Global. While course work is completed asynchronously, students must complete synchronous discussion based assessments and two semester exams.***

<b>PERSONAL HEALTH ONLINE</b>	<b>KS06252 ASU1</b>	Entering Grade: 9-12	Credit: 0.5	Tuition: \$200.00
Prerequisites: None.	NCAA	Dual Credit	Online	Certification

**Online; May 27-June 26**

This comprehensive health course provides students with essential knowledge and decision-making skills for a healthy lifestyle. Students will analyze aspects of emotional, social, and physical health and how these realms of health influence each other. Students will apply principles of health and wellness to their own lives. In addition, they will study behavior change and set goals to work on throughout the semester. Other topics of study include substance abuse, safety and injury prevention, environmental health, and consumer health. ***This online course is offered via ASU Prep Global. While course work is completed asynchronously, students must complete synchronous discussion based assessments and a semester exam.***

<b>US History A/B ONLINE</b>	<b>KS07003</b>	Entering Grade: 11-12	Credit: 1.0	Tuition: \$400.00
Prerequisites: None.	NCAA	Dual Credit	Online	Certification

**Online; May 27-July 31**

This course not only introduces students to early U.S. History, but it also provides them with an essential understanding of how to read, understand, and interpret history. For example, the first unit, The Historical Process, teaches reading and writing about history; gathering and interpreting historical sources; and analyzing historical information. While covering historical events from the founding events and principles of the United States through contemporary events, the course also promotes a cross-disciplinary understanding that promotes a holistic perspective of U.S. History. ***This online course is offered via ASU Prep Global. While course work is completed asynchronously, students must complete synchronous discussion based assessments and a semester exam.***

<b>WORLD HISTORY A ONLINE (Semester 1)</b>	<b>KS07015 ASU1 or KS0715 ASU2</b>	Entering Grade: 10-12	Credit: 0.5	Tuition: \$200.00
Prerequisites: None.	NCAA	Dual Credit	Online	Certification

**Online; KS07015 ASU1 - May 27-June 26  
OR KS07015 ASU2 - July 1-July 31**

**Students MUST complete both World History A & B Online within one calendar year to earn 1.0 credit of KS social studies graduation requirement.**

In World History, Semester A, students will explore major historical events around the world. In the first unit, students will develop their historical thinking skills. In the second and third units, students will learn about the major religions and classical civilizations of several regions around the world. In the fourth unit, students will examine the origins and developments of European exploration. In the fifth unit, students will learn about the causes and effects of the Renaissance and the Reformation. In the sixth unit, students will explore revolutions that occurred from 1789 to 1848, including the Scientific Revolution, the American Revolution, and the French Revolution. ***This online course is offered via ASU Prep Global. While course work is completed asynchronously, students must complete synchronous discussion based assessments and a semester exam.***



<b>WORLD HISTORY B ONLINE (Semester 2)</b>	<b>KS07016 ASU 2</b>	Entering Grade: 10-12	Credit: 0.5	Tuition: \$200.00
Prerequisites: Completion of World History A Online	NCAA	Dual Credit	Online	Certification

**Online; July 1-July 31**

**Students MUST complete both World History A & B Online within one calendar year to earn 1.0 credit of KS social studies graduation requirement.**

In Part B, students will explore major historical events around the world. In the first unit, they'll explore the causes and effects of the Industrial Revolution, the spread of nationalism in Europe, and the Russian Revolution. In the second unit, they'll analyze imperialism in the late nineteenth and early twentieth centuries and examine the causes and consequences of World War I. In the third unit, they'll study World War II, analyzing the factors that started the war and the impact of the war. In the fourth unit, they'll explore the rise and fall of communism in the Soviet Union and China and learn about the Cold War between the United States and the Soviet Union. In the fifth unit, they'll analyze the effects of decolonization in Southeast Asia and Africa. Students will also study the modernization of China and the rise of nationalism in the Middle East. In the last unit, they'll explore economic globalization and evaluate the benefits and challenges of living in the modern world. ***This online course is offered via ASU Prep Global. While course work is completed asynchronously, students must complete synchronous discussion based assessments and a semester exam.***

## GLOBAL ONLINE ACADEMY COURSES

<b>MEDICAL PROBLEM SOLVING 1 ONLINE</b>	<b>KS07006 GOA</b>	Entering Grade: 10-12	Credit: 0.5	Tuition: \$200.00
Prerequisites: Completion of Biology or Honors Biology	NCAA	Dual Credit	Online	Certification

**Online; June 15-July 31**

**Note:** Students must complete both Medical Problem Solving 1 & 2 Online within one calendar year to earn 1.0 credit of KS science graduation requirement.

In this course students collaboratively solve medical mystery cases, similar to the approach used in many medical schools. Students enhance their critical thinking skills as they examine data, draw conclusions, diagnose, and treat patients. Students use problem-solving techniques in order to understand and appreciate relevant medical/biological facts as they confront the principles and practices of medicine. Students explore anatomy and physiology pertaining to medical scenarios and gain an understanding of the disease process, demographics of disease, and pharmacology. Additional learning experiences include studying current issues in health and medicine, building a community-service action plan, interviewing a patient, and creating a new mystery case. ***This online course is offered via Global Online Academy and has BOTH asynchronous and synchronous components. Students will need to attend Zoom discussions and or presentations (not held daily).***

<b>COLLEGE ESSAY WORKSHOP</b>	<b>N/A</b>	Entering Grade: 12	Credit: N/A	Tuition: Free
Prerequisites: None.	NCAA	Dual Credit	Online	Certification

**Online; TBD**

**Students interested in enrolling should contact the Digital Learning Office directly at [kskhsdigital@ksbe.edu](mailto:kskhsdigital@ksbe.edu) to enroll in this workshop.**

This is a two-week workshop designed to help rising 12th-grade students get a head start on the college application process. During the first week of the workshop, students will attend synchronous video conferences and work sessions designed to get them from ideation, to an outline and ultimately to a draft. The second week of the workshop will be centered around small-group feedback sessions during which students and teachers will work to improve initial drafts. Students will walk away from this two-week workshop with a strong working draft of an essay that they can continue to refine for their college applications. ***This workshop is ungraded and non-credit-bearing. This online workshop is offered via Global Online Academy and has BOTH asynchronous and synchronous components. Students will be expected to attend synchronous check-ins every other day.***

## OTHER ONLINE COURSES

<b>HuakA'I - AI Innovation Journey</b>	<b>KS09689</b>	Entering Grade: 9-12	Credit: 0.5 Credit/No Credit	Tuition: \$200.00
Prerequisites: None.	NCAA	Dual Credit	Online	Certification

### Online; June 1-July 10

This six-week HuakA'I journey invites haumāna to explore and create innovative projects using AI while honoring Hawaiian culture. Through a series of missions, students harness AI tools to preserve and promote culture, stories, and history. Each haumāna produces meaningful artifacts—such as published books, digital media, or AI-powered tools—and earns badges to celebrate milestones. By the end of the course, students will have developed foundational and advanced AI skills, preparing them to be future innovators and cultural stewards. This online course is facilitated by a KS staff with BOTH asynchronous and synchronous components. Students will be expected to attend weekly synchronous workshops. **This online course is facilitated by a KS staff with BOTH asynchronous and synchronous components. Students will be expected to attend weekly synchronous workshops.**

## ASU Dual Credit Certificate Courses

<b>ASU First-Year Composition OL</b>	<b>KS02340</b>	Semester Course	Grades: 12	Credit: 0.5
Prerequisites: Completion of English 11, acceptance into ASU DC Certificate Programs or the HPU AA Cohort, and meets KS Digital eligibility requirements.	NCAA	Dual Credit	Online	Certification

### **Fulfills 0.5 credit of KSK grade 12 English graduation requirements.**

This course is for students who have been accepted into the ASU DC Certificate Program. This introductory composition course will help students develop the skills and processes essential to navigate the various writing situations they will encounter in their academic, professional, and personal life. During the course, students will draft and revise three major projects, complete various writing activities, discuss and reflect on their development as writers, and learn to leverage emerging technologies to get the work of writing done. **This is an asynchronous college-level course taught by Arizona State University; students have the option to earn both high school and college credit. (ASU ENG101)**

<b>ASU Intro to Health &amp; Well OL</b>	<b>KS06210</b>	Semester Course	Grades: 10-12	Credit: 0.5
Prerequisites: Acceptance into ASU DC Health Education Certificate Program and meets KS Digital eligibility requirements.	NCAA	Dual Credit	Online	Certification

### **Fulfills 0.5 credit of KSK elective graduation requirements.**

This course is for students with an interest in the healthcare field and who have been accepted into the ASU DC Health Education Certificate Program. Students will explore current concepts in health, exercise, and wellness. The course emphasizes personal health and wellness theories, attitudes, beliefs, and behaviors. **This is an asynchronous college-level course taught by Arizona State University; students have the option to earn both high school and college credit. (ASU HEP100)**

<b>ASU Intro to Health Profess OL</b>	<b>KS06211</b>	Semester Course	Grades: 10-12	Credit: 0.5
Prerequisites: Acceptance into ASU DC Health Education Certificate Program and meets KS Digital eligibility requirements.	NCAA	Dual Credit	Online	Certification

### **Fulfills 0.5 credit of KSK elective graduation requirements.**

This course is for students with an interest in the healthcare field and who have been accepted into the ASU DC Health Education Certificate Program. This course will set students who are thinking about going into the healthcare field but are unsure about the path they want to take and how to get there on a journey to discover the answers to those questions. Students will explore the historical, social, political, and economic factors that influence healthcare. They will take a critical look at why interprofessional teams are so important, how ethics factors into healthcare, and look at some of the significant historical events that have created the healthcare system we have today. **This is an asynchronous college-level course taught by Arizona State University; students have the option to earn both high school and college credit. (ASU HCR220)**



ASU Ethics in Healthcare OL	KS06209	Semester Course	Grades: 10-12	Credit: 0.5
Prerequisites: Acceptance into ASU DC Health Education Certificate Program and meets KS Digital eligibility requirements.	NCAA	Dual Credit	Online	Certification

***Fulfills 0.5 credit of KSK elective graduation requirements.***

This course is for students with an interest in the healthcare field and who have been accepted into the ASU DC Health Education Certificate Program. This course will focus on healthcare ethics, emphasizing analysis and ethical decision-making at clinical and health policy levels for healthcare professionals. **This is an asynchronous college-level course taught by Arizona State University; students have the option to earn both high school and college credit. (ASU HCR210)**

ASU Culture & Health Online	KS03104	Semester Course	Grades: 10-12	Credit: 0.5
Prerequisites: Acceptance into ASU DC Health Education Certificate Program and meets KS Digital eligibility requirements.	NCAA	Dual Credit	Online	Certification

***Fulfills 0.5 credit of KSK elective graduation requirements.***

This course is for students with an interest in the healthcare field and who have been accepted into the ASU DC Health Education Certificate Program. Students will explore the relationship between various components of culture and the dynamics of health and illness. Students will analyze their own feelings, beliefs, and values in relation to their personal culture and will utilize a generic framework to examine culture-specific care for diverse groups. Ways to overcome intercultural communication barriers are also explored. **This is an asynchronous college-level course taught by Arizona State University; students have the option to earn both high school and college credit. (ASU HCR230)**





## OFF-CYCLE OFFERINGS

### BEGINNER CYBER CAMP

For students entering grades 7-12

Tuition: FREE

In-person: 8:00a – 12:00p

### ADVANCED CYBER CAMP

For students entering grades 7-12

Tuition: FREE

In-person: 1:00p – 5:00p

Prerequisite: Student must have attended the Beginner Cyber Camp course.

**Note: This course will only meet the week of July 20-24, 2026. To register for this course, please email [kapalamasummerschool@ksbe.edu](mailto:kapalamasummerschool@ksbe.edu) to receive a link to the form.**

The AFA CyberCamp program is designed to excite students new to cybersecurity about STEM career opportunities and teach them important cyber defense skills through hands-on instruction and activities. Through the camp, students will learn how to protect their personal devices and information from outside threats, as well as how to harden entire networks running Windows 10 and Ubuntu operating systems. The AFA CyberCamp will culminate in an exciting final team competition that simulates real cybersecurity situations faced by industry professionals and mimics AFA's CyberPatriot National Youth Cyber Defense Competition.