



Kāne'ohe Elementary Academic Plan SY 2025-2026

45-495 Kamehameha Hwy Kāne'ohe, HI 96744 (808) 305-0000 https://www.kaneohe-el.com/

✓ Non-Title 1 School	☐ Title 1 School	☐ Kaiapuni School (Self Contained)		apuni School ared School Site)			
Submitted by Pr	incipal: Derek M	linakami	[10]. 1	Approved by Cor	mplex Area Superintendent: Sar	n Izumi	
Der	ne	, 4/	15/15		(5)	>	04/15/2025

Directions for completing the School Academic Plan template can be found in the Academic Plan Template Guidance document.

VIABLE QUALITY CURRICULUM

This section highlights the comprehensive instructional programs and supplementary instructional materials used by each core subject area.

Please utilize the dropdown list to select the <u>comprehensive instructional program(s)</u> being used, and specify the grade level(s) or course name. If "Other" is selected, please manually identify the program. Schools may indicate specific demographic subgroup(s) as appropriate.

Grade Level(s)/Course Name English Language Arts		<u>Mathematics</u>	Science	Social Studies
Grades K-5	'17 EL Education K-5 Language Arts	Eureka Math2 -		
Grade 6	'19 EL Education 6-8 Language Art	Eureka Math2 -	_	

Not using any supplemental materials

HAWAII MULTI-TIERED SYSTEM OF SUPPORT (HMTSS)

The Department is committed to ensuring that every student receives the support necessary for success. This commitment includes providing personalized support to meet individual student needs, documenting student interventions and monitoring progress.

	chool document HMTSS student in	nterventions? Please select all that apply. If "Other" is selected, please explain.	1 211
✓ Panorama	☑ School-created template	☐ Other:	

UNIVERSAL SCREENING AND PROGRESS MONITORING ASSESSMENTS

This section highlights school-administered screening, and/or other progress monitoring assessments designed to quickly identify the needs of students in **Kindergarten through Grade 9** who may require additional support.

Please utilize the dropdown list to identify the <u>screening and/or progress monitoring assessments</u> used, and specify the grade level(s) or course name. If "Other" is selected, please manually identify the assessment. Schools may indicate specific demographic subgroup(s) as appropriate.

Grade Level(s)	English Language Arts	Mathematics
Grades K-6	I-Ready -	I-Ready -
Grades K - 2	Other: - Acadience, Heggerty, Core Phonics	Other: - Math Perspectives
Grades 3 - 6	Other: • Acadience, Benchmark Assessment System	

IDENTIF	FIED SCHOOL NEEDS		
	ction highlights the critical student learning needs that nd root/contributing cause for those needs and gaps,		
	Current Comprehensive Needs Assessment (CNA) Other current assessment/self-study report: Current Western Association of Schools and College	es (WASC) report	
	ear of <u>Last Visit</u> : pe of <u>Last Visit</u> :	Year of <u>Next Action</u> : Type of <u>Next Action</u> :	Year of <u>Next Self-Study</u> :
	dentify critical student learning needs and the root/ hould we prioritize to support our students and help us		[10] [10] [10] [10] [10] [10] [10] [10]
Please r	number the student need and root/contributing cause	e for ease of cross-referencing.	
	Student Need: implement the chosen viable curricu scheduled planning time.	la for math and language arts with	integrity and develop curriculum maps, using
	Root/Contributing Cause: Teams will be implementing two new curricula at the Pacing guides and Curriculum Maps are outdated Teams need more collaborative planning time to or		curriculum

Student Need: All students need to demonstrate they are on the path toward success in college, career, and citizenship-strengthen Tier 1

Root/Contributing Cause:

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- Tier 1 implementation of ELA has been uneven school wide
- RTI Tier 2 intervention is not pervasive in school, only in pockets.
- 3 <u>Student Need:</u> Continue professional development in the use of UDL strategies with new curricula.

instruction and RtI, create excitement and interest for what students are learning.

Root/Contributing Cause:

• Full implementation of Project-Based Learning and Universal Design for Learning is inconsistent school wide

	er to address student subgroup(s) achievement gaps, please list the <u>targeted subgroup(s)</u> and their <u>identified need(s)</u> . Enabling activities I address identified subgroup(s) and their needs.
1	Targeted Subgroup: Male students
	Identified Student Need(s): Relevance for learning, behavior support
2	Targeted Subgroup: Students Receiving Special Education
	Identified Student Need(s): Language Arts, math, relevance for learning
3	Targeted Subgroup: Students on Free/Reduced Lunch
	Identified Student Need(s): Language Arts, math, relevance for learning



- ★ GOAL 1.1 All students experience rigorous, high-quality learning that results in equitable outcomes for all learners.
- ★ GOAL 1.3 All students graduate high school prepared for college and career success and community and civic engagement.

Desired Outcome	Root/ Contributing Cause	Enabling Activities and Name of Accountable Lead(s)	Monitoring of Progress (Initial & Intermediate Outcomes)	Anticipated Source of Funds
1.1.1. All entering kindergarten students are assessed for social, emotional, and academic readiness and provided necessary and timely support to develop foundational skills for learning. Required for all elementary schools.	State of Hawai'i Act 210 (§302A-A) State Strategic Plan (Implementation Plan) - Desired Outcome 1.1.1 Department Action Item #1: Implement a new Kindergarten Readiness Assessment, including teacher resources and support (School Year (SY) 2023-24; SY2026-27 for Kaiapuni — Hawaiian immersion — students).	All kindergarten students are assessed for social, emotional, and academic readiness. Accountable Lead: Jaimie Murakami	KEA assessment data (LEI Kūlia)	See Financial Plan for amounts: WSF IDEA SPPA Grant

See Financial Plan Complex Area Plan: Students receiving Tier Reading Proficiency All CK schools implement an Academic • There is a need for K-12 2 and 3 interventions for amounts: RTI system that includes: 1.1.2. All students read alignment demonstrate positive ✓ WSF proficiently by the end of Universal Screening (iReady) · There is a need for teacher growth on progress □ IDFA third grade, and those Multi-Tiered Systems of Support articulation and monitoring tools who do not read ☐ SPPA **Progress Monitoring** collaboration to improve specific to student proficiently receive instructional practices Data-Based Decision Making ☐ Grant need and intervention necessary and timely across our schools. program support to become There is a need to reflect on Accountable Lead: Cherisse Yamada best practices and ways to proficient. improve so staff increase their effectiveness. Required for all schools. There is a need to Teachers will revise See Financial Plan Teachers will implement EL Education implement the chosen priority standards, for amounts: with integrity including: curriculum maps and viable curriculum for ✓ WSF Review/Revise priority language arts with integrity pacing guides that □ IDEA standards and develop curriculum include UDL ☐ SPPA Develop Language Arts maps, using scheduled approaches and curriculum maps and pacing ☐ Grant standards-based planning time. quides grading Focus on foundational skills Align differentiated instructional approaches such as Thinking Maps Align intervention approaches Time for vertical articulation Implement Universal Design for Learning (UDL) Implement Standards-based Grading practices Accountable Lead: Miyuki Sekimitsu

Mathematics Proficiency 1.1.3. All students are proficient in mathematics by the end of fifth grade, and those who are not proficient receive necessary and timely support to become proficient. Required for all schools.	Complex Area Plan: There is a need for K-12 alignment. There is a need for teacher articulation and collaboration to improve instructional practices across our schools. There is a need to reflect on best practices and ways to improve so staff increase their effectiveness.	All CK schools implement an Academic RTI system that includes: • Universal Screening (iReady) • Multi-Tiered Systems of Support • Progress Monitoring • Data-Based Decision Making Accountable Lead: Cherisse Yamada	Students receiving Tier 2 and 3 interventions demonstrate positive growth on progress monitoring tools specific to student need and intervention program	See Financial Plan for amounts: WSF IDEA SPPA Grant
nequired for all definedis.	There is a need to continue implementing the chosen viable curriculum for math with integrity and adjust curriculum maps, using scheduled planning time.	Teachers will implement Eureka Math Squared with integrity including: Review/Revise priority standards Refine math curriculum maps and pacing guides Focus on foundational skills Align differentiated instructional approaches such as Thinking Maps Align intervention approaches Time for vertical articulation Implement Universal Design for Learning (UDL) Implement Standards- based Grading practices Accountable Lead: Miyuki Sekimitsu	Teachers will refine priority standards, curriculum maps and pacing guides that include UDL approaches and standards-based grading	See Financial Plan for amounts: WSF IDEA SPPA Grant

1.1.4. All student groups perform equally well academically and show continued academic growth, irrespective of background and circumstances. Required for all schools.	Complex Area Plan: There is a need for K-12 alignment. State Strategic Plan (Implementation Plan) - Desired Outcome 1.1.4 Action Item #5: Expand support for students who are new to a school (e.g., transition centers), including English Learners, military-connected students and students with disabilities (SY2023-24).	All CK schools will: Participate in the CK EL Success Plan Design Team Meetings Send appropriate staff to the required EL Success Plan trainings Implement one high-leverage strategy for each CK EL Success Plan goal Accountable Lead: Jacque Yoshizumi	Teachers will (1) complete a survey on using PBL in their classrooms, (2) reflect on their engagement in EL PD, (3) document use of multiple data-sources, (4) evaluate events that foster positive relationships with families and leveraging community partners, and (5) engage with the SIQ resources website. EL Theory of Action (LINK)	See Financial Plan for amounts: WSF IDEA SPPA Grant
1.1.4. All student groups perform equally well academically and show continued academic growth, irrespective of background and circumstances. Required for all schools.	Male students are more likely to need academic and behavioral support. Students receiving SPED services and/or Free/Reduced lunch are more likely to be less than proficient in math and language arts	Continue strengthening HMTSS including Implement the viable curricula with integrity Intensify/solidify instruction for Tier 2 ELA & Math and Tier 3 Math Incorporate UDL Accountable Lead: Cherisse Yamada	Students receiving Tier 2 and 3 interventions demonstrate positive growth on progress monitoring tools specific to student need and intervention program	See Financial Plan for amounts: WSF IDEA SPPA Grant

 1.1.5. All students transition successfully at critical points, from elementary to middle school and from middle to high school. 1.2.3. All students experience a Nā Hopena A'o environment for learning. 1.3.1. All students, throughout their K-12 experience, engage in a variety of career, community, and civic opportunities. 	Complex Area Plan: There is a need for clear transitions between and across schools. State Strategic Plan (Implementation Plan) - Desired Outcome 1.3.1 All students, throughout their K-12 experience, engage in a variety of career, community, and civic opportunities	All CK schools will have a plan and/or matrix to document how they address their Complex Graduate Profile/Portrait. Accountable Lead: Kalei Tim Sing	Students across all grade levels engage in at least one culture-based service learning project	See Financial Plan for amounts: WSF IDEA SPPA Grant
K-12 Alignment 1.3.2. All students enter high school with the academic background and skills to succeed in progressively challenging and advanced-level coursework aligned to career pathways.				

Required for all schools.

Desired Outcome	Root/ Contributing Cause	Enabling Activities and Name of Accountable Lead(s)	Monitoring of Progress (Initial & Intermediate Outcomes)	Anticipated Source of Funds
1.2.1. All students desire to and attend school regularly. Required for all schools.	Average daily attendance remains below 95% as families continue to keep students home	Continue attendance interventions including Employ a School Social Worker Regular communication with families Provide tutoring for students that are chronically absent Accountable Lead: Jaron Yamauchi	Average Daily Attendance will increase to 95%	See Financial Plan for amounts: WSF IDEA SPPA Grant
1.2.2. All students demonstrate positive behaviors at school. Required for all schools.	There is inconsistent implementation of the school's discipline and behavior management system.	Monitor and adjust implementation of the school-wide behavior management system Accountable Lead: Jaron Yamauchi	70% of students respond positively on the School Safety dimension on the Panorama Student Survey Use of Behavior Management System cards	See Financial Plan for amounts: WSF IDEA SPPA Grant



- \star All students are taught by effective teachers.
- ★ All schools are staffed by effective support staff.
- ★ All schools are led by effective school administrators.

Desired Outcome	Root/ Contributing Cause	Enabling Activities and Name of Accountable Lead(s)	Monitoring of Progress (Initial & Intermediate Outcomes)	Anticipated Source of Funds
100% of grade levels faithfully implement the PLCs at Work process with integrity	 Need for increasing the frequency of cross team and vertical collaboration opportunities Limited evidence of schoolwide project based learning or UDL 	Implement the PLC Process with integrity including: Consistent, planned Collaborative Team meetings, that include all team members, to review students' assessments School-wide vertical articulation of essential learning, PBL and UDL. Accountable Lead: Miyuki Sekimitsu	Collaborative Team meeting minutes show 100% of grade levels faithfully implement the PLCs at Work process with integrity	See Financial Plan for amounts: WSF IDEA SPPA Grant



Priority 3

Effective and Efficient Operations At All Levels

★ GOAL 3.3 Families and staff are informed of and engaged in planning and decision-making processes. **Monitoring of Progress** Root/ **Enabling Activities Anticipated** (Initial & Intermediate **Desired Outcome Contributing Cause** and Name of Accountable Lead(s) Source of Funds Outcomes) Agendas and minutes Hawai'i Revised Statutes All schools post their SCC Meeting See Financial Plan 3.3.1. All School Community Section §302A-1124 agendas and minutes (separate docs) posted to the school for amounts: Councils have full Mandate to initiate school to their school's website for each SCC website ✓ WSF membership, meet regularly, community councils Meeting. and are engaged with their □ IDFA SCC Self-Evaluation respective school principal. ☐ SPPA Accountable Lead: Derek Minakami Survey ☐ Grant Required for all schools.

* Families and community members are offered opportunities to actively participate in meaningful activities focused on improving student academic achievement and school performance. Monitoring of Progress **Enabling Activities** Root/ Anticipated (Initial & Intermediate **Desired Outcome** and Name of Accountable Lead(s) Source of Funds **Contributing Cause** Outcomes) Increase opportunities for families to Event evaluations show See Financial Plan Families feel connected to Support and connect with each other and partner engagement for 90% of participating the school community for amounts: families rate the activity families needs to be with the school by providing ✓ WSF helped them become increased ☐ IDEA Curricula workshops more informed and feel ☐ SPPA Grade level mixers more connected Opportunities for peer support ☐ Grant Training on ALOHA Accountable Lead: Cherisse Yamada

APPENDIX A: SCHOOL BELL SCHEDULE

Pursuant to <u>Hawaii Revised Statutes Section (HRS) 302A-251</u>, as well as the current Hawaii State Teachers Association collective bargaining agreement, all Hawaii public schools must establish school schedules (including teacher work year, teacher schedule, and bell schedules) that meet student instructional hours and school year requirements. **However, in certain circumstances, a preferred bell schedule may not comply with existing regulations and will therefore require a School Community Council (SCC) waiver, effective for up to one school year.**

This section showcases **Kāne'ohe Elementary School's** current bell schedule(s) and total student instructional hours per year. To ensure the appropriate number of instructional hours and school year requirements are being fulfilled, schools are encouraged to utilize the provided <u>bell schedule tool</u>.

Total student instructional <u>hours per year</u> (Per HRS 302A-251, all public schools, excluding multi-track public schools, shall implement a school year that includes 1,080 student instructional hours)	1095
Did your school submit a SCC Waiver Request Form? Please explain.	Yes - for 4 Waiver Days