

Waiāhole Elementary Academic Plan SY 2025-2026

48-215 Waiāhole Valley Road Kāne'ohe, HI 96744 (808) 210-0500

☐ Non-Title 1 School	☑ Title 1 School	☐ Kaiapuni School (Self Contained)		puni School red School Site)		
Submitted by Po	okumu (Princip	al): Alexandra Obra		Approved by Cor	mplex Area Superintendent:	Sam Izumi
alenand_C	ÎL.	4	15/25		8	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
K-2	Ready -	Ready -	Mauka-to-Makai PBL Units	Mauka-to-Makai PBL Units
3-6	Ready -	Ready -	Mauka-to-Makai PBL Units	Mauka-to-Makai PBL Units

Please list all <u>supplementary instructional materials</u> used to enrich or extend the comprehensive instructional programs identified above, and specify the grade level(s) or course name. Schools may indicate specific demographic subgroup(s) as appropriate.

Grade Level(s)/Course Name	English Language Arts	Mathematics	Science	Social Studies
Kindergarten	None	None	Mauka-to-Makai PBL Units	Mauka-to-Makai PBL Units
Grade 1	F & P & Lucy Caulkins	Struggly, Building Thinking Classrooms (BTC), and IXL	Mauka-to-Makai PBL Units	Mauka-to-Makai PBL Units
Grade 2	F&P	Struggly, BTC, and IXL	Mauka-to-Makai PBL Units	Mauka-to-Makai PBL Units
Grade 3	The Writing Revolution	Struggly, Do the Math, BTC, Mathematical Mindset, and IXL	Mauka-to-Makai PBL Units	Mauka-to-Makai PBL Units
Grade 4	F & P, Lucy Caulkins, NewsELA, Article-a-Day	Struggly, BTC, Mathematical Mindset, MSL Kits	Mauka-to-Makai PBL Units	Mauka-to-Makai PBL Units
Grade 5	The Writing Revolution, NewsELA	Struggly, Mathematical Mindset, MSL Kits, and IXL	Mauka-to-Makai PBL Units	Mauka-to-Makai PBL Units
Grade 6	The Writing Revolution, NewsELA	Mathematical Mindset, MSL Kits, Estimation 180 and IXL	Mauka-to-Makai PBL Units	Mauka-to-Makai PBL Units
Special Education	OG	MSL Kits		

HAWAII MULTI-TIERED SYSTEM OF SUPPORT (HM

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.

How does your so	hool document HMTSS student in	terventions? Please select all t	hat apply. If "Other" is selected, please explain.	
✓ 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)/Course Name	English Language Arts	Mathematics	
K-6	I-Ready -	I-Ready ·	
K-3 & SpEd K-6	Really Great Reading (Phonics/Phonemic Awareness)		
K-2	Learning Without Tears - (Handwriting)		
K-3 & SpEd K-6	Fly Leaf Decodeables (Decodeables)		
K-6	Benchmark Assessment System		
K-2		Assessing Math Concepts -	
3-6		Listening to Learn - & Fractional Reasoning	

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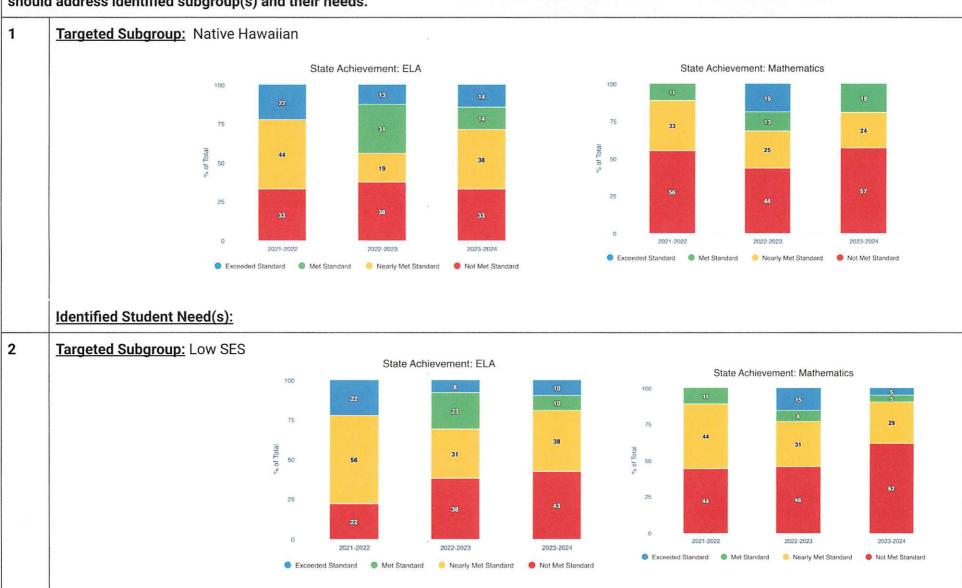
This section highlights the critical student learning needs that require immediate attention for improvement, student subgroup(s) achievement gaps, and root/contributing cause for those needs and gaps, as identified in one or more of the following:

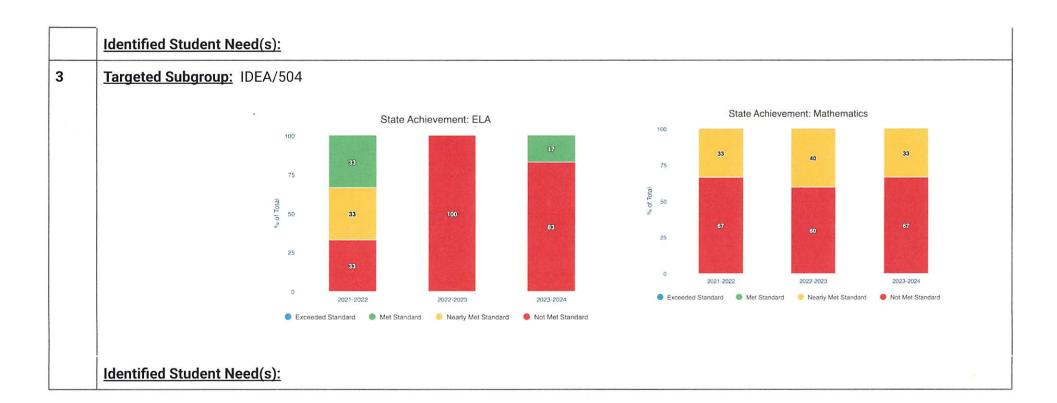
□ Current Comprehensive Needs Assessment (CNA)
□ Other current assessment/self-study report:
□ Current Western Association of Schools and Colleges (WASC) report

Year of Last Visit: March 3-March 6, 2025 Year of Next Action: Not Applicable Year of Next Self-Study: Type of Last Visit: Full Self-Study Year of Next Action: Not Applicable Year of Not Applicable

Please identify critical student learning needs and the root/contributing cause why these needs have been prioritized. "What should we prioritize to support our students and help us become the school we aspire to be? Why is this happening? What do we know?" Please number the student need and root/contributing cause for ease of cross-referencing. Student Need: Students have not made steady gains in ELA according to iReady and the Smarter Balanced Assessment. 1 Root/Contributing Cause: 1. Inconsistency across grade levels: curriculum, vocabulary, instructional strategies 2. Lack of progress monitoring 2 Student Need: Students have not made steady gains in math accordinging to iReady and the Smarter Balanced Assessment. Root/Contributing Cause: 1. Inconsistency across grade levels: curriculum, vocabulary, instructional strategies 2. Lack of emphasis on standards of mathematical practices (SMPs) and mathematical teaching practices (MTPs) 3. Lack of progress monitoring 3 Student Need: Male students (Native Hawaiian, Low SES, special education) are not performing academically and behaviorally up to their potential **Root/Contributing Cause:** 1. Lack of natural opportunities to practice EF and SEL strategies 2. Integration and implementation of EF and SEL strategies throughout the day 3. Inconsistency across grade levels: curriculum, vocabulary, instructional strategies

In order to address student subgroup(s) achievement gaps, please list the <u>targeted subgroup(s)</u> and their <u>identified need(s)</u>. Enabling activities should address identified subgroup(s) and their needs.







★ GOAL 1.1 All students experience rigorous, high-quality learning that results in equitable outcomes for all learners. Monitoring of **Anticipated Enabling Activities Progress** Source of Funds Root/ "How will we achieve the desired outcome?" (Initial & "What funding source(s) **Contributing Cause Desired Outcome** Intermediate should be utilized?" "Why are we doing this? "What do we plan to accomplish?" and Name of Accountable Lead(s) Outcomes) Estimate the additional Reference the Identified "Who is responsible to oversee and monitor amount needed to "How will we know School Needs section. implementation and progress?" execute the enabling progress is being activity. made?" See Financial Plan State of Hawai'i Act **Evidence** 1.1.1. All entering EA 1.1.1: All kindergarten students are 210 (§302A-A) - KEA assessment for amounts: kindergarten students are assessed for social, emotional, and data (LEI Kūlia) ✓ WSF assessed for social. academic readiness. (SW6) State Strategic Plan emotional, and academic ☐ Title I (Implementation Plan) - List of identified readiness and provided ☐ Title II Accountable Leads: - Desired Outcome keiki at "emerging necessary and timely support ☐ Title III Amanda Colburn, Kindergarten 1.1.1 Department readiness" to develop foundational skills ☐ Title IV-A Kumu Action Item #1: for learning. ☐ Title IV-B Alexandra Obra, Po'okumu Implement a new Outcomes ☐ IDEA. Kindergarten ☐ SPPA Readiness Initial Outcome -100% of Assessment, including ☐ Homeless teacher resources and kindergarten Grant: support (School Year students will be Other: NA (SY) 2023-24; assessed with the SY2026-27 for KEA within the first Kaiapuni – Hawaiian 30 days. immersion students).

Intermediate Outcome: 1) 100% of student profiles will be marked complete after testing sessions.
2) Any keiki at "emerging readiness" who do not receive either EL or SpEd services will be identified as individuals potentially needing tiered support.

See Financial Plan Inconsistency across **Evidence Reading Proficiency** EA 1.1.2a: K-2 and SpEd K-6 will do the grade levels with - K-2 & SpEd K-6 for amounts: 1.1.2. All students read following (Student need & root cause #1) curriculum, vocabulary, Decodeable ✓ WSF proficiently by the end of (SW6) and instructional progress ✓ Title I third grade, and those who • Use the FlyLeaf decodeable books strategies. monitoring sheets do not read proficiently ☐ Title II for instruction. receive necessary and timely ☐ Title III - iReady ELA scores support to become ☐ Title IV-A (Required by CK) Implement FlyLeaf decodeable proficient. ☐ Title IV-B assessments in place of the ☐ IDEA. **Outcomes** Benchmark Assessment System ☐ SPPA **Initial Outcome -**100% of K-2 ☐ Homeless **Accountable Leads:** students will be ☐ Grant: K-2 Kumu assessed using ☐ Other: SpEd K-6 Kumu FlvLeaf Alexandra Obra, Po'okumu decodeables throughout the school year. Intermediate Outcome -There will be an increase in the amount of students making "typical growth" in ELA as evidenced by iReady data SpEd iReady data EL iReady data Native Hawaiian male students iReady data

	- Low SES iReady data
EA 1.1.2b: PreK EOEL and PreK SpEd will use special words and special word games to help keiki learn letter names and letter sounds. • Games can include, sorting words by letters, turning all their cards over, picking one and reading it, making a story from your words. Etc. Accountable Leads:	EA 1.1.2b: -Observational notes - Students work - Videos - TSG Checkpoints
 PreK EOEL & PreK SpEd Alexandra Obra, Po'okumu 	

Inconsistency across **Evidence** See Financial Plan **Mathematics Proficiency** EA 1.1.3a: Kumu will use math data to - Keiki talk grade levels with for amounts: inform planning, instruction and 1.1.3. All students are curriculum, vocabulary, agendas/minutes ✓ WSF assessments: (Student need & root cause proficient in mathematics by and instructional ☑ Title I the end of fifth grade, and #2) (SW6) strategies - PLC those who are not proficient ☐ Title II agendas/minutes receive necessary and timely ☐ Title III K-2 & SpEd K-6 kumu will use Lack of emphasis on support to become ☐ Title IV-A Assessing Math Concepts (AMC) Standards of - AMC data proficient. data to address student needs. ☐ Title IV-B Mathematical ☐ IDEA. Practices (SMPs) and - L2L data ☐ SPPA Mathematical Teaching Grades 3-6 & SpEd K-6 kumu will Practices (MTP) - iReady Math ☐ Homeless use Listening to Learning (L2L) data scores (Required by to address student needs. (AMC ☐ Grant: CK) on-going, L2L 3X a year) ☐ Other: Outcomes Accountable Leads: K-6 Kumu Initial Outcome -SpEd K-6 Kumu 100% of students Donna Kawasaki, Academic Coach will be assessed Alexandra Obra, Po'okumu with AMC (throughout the school year) and L2L (3X a year). Intermediate Outcome -- There will be an increase in the amount of students making "typical growth" in Math as evidenced by iReady data SpEd iReady

data

	- EL iReady data - Native Hawaiian male student iReady data - Low SES iReady data
EA 1.1.3b: PreK EOEL & PreK SpEd kumu will use quantity cards to play games like goldfish, war, memory, matching, etc. to help with learning to subitize, count and learn written numbers. Accountable Leads: PreK EOEL & PreK SpEd Kumu Alexandra Obra, Po'okumu	Evidence -Observational notes - Videos - TSG Checkpoints

- 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.

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.

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

There is an absence of a developed and implemented K-12 academic and vision alignment in the Kahuku Complex. EA 1.1.5: All CK schools will have a plan and/or matrix to document how they address their Complex Graduate Profile/Portrait.(SW6)

- Grades K-6 will implement electronic portfolios.
- Grades 3 and 6 will implement student defenses.

Accountable Leads:

- K-6 Kumu
- Donna Kawasaki, Academic Coach
- Alexandra Obra, Po'okumu

Evidence

- Castle Complex Matrix (Required CK doc)
- Student electronic portfolios

Outcomes

Initial Outcome -The Castle Complex Matrix will be updated each semester.

Intermediate Outcome -

- 1) 100% of K-6 students will have an electronic portfolio.
- 2) 100% of Grade 3 and Grade 6 students will participate in student defenses.

✓	WSF
	Title I
	Title II
	Title III
	Title IV-A
	Title IV-B
	IDEA,
	SPPA
	Homeless
	Grant:
/	Other:
	'Āina-based
	funding

See Financial Plan

for amounts:

Reading Proficiency

1.1.2. All students read proficiently by the end of third grade, and those who do not read proficiently receive necessary and timely support to become proficient.

Mathematics Proficiency

1.1.3. All students are proficient in mathematics by the end of <u>fifth</u> grade, and those who are not proficient receive necessary and timely <u>support</u> to become proficient.

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.

Lack of progress monitoring and accountability measures to track student progress and growth

The school needs to refine and clarify the purpose of RtI (WASC Growth Area pg. 19 & 34)

EA 1: All CK schools implement an academic, attendance, and behavior (EF/SEL) RTI system that includes: (Student need & root cause #1, #2 & #3) (SW6)

- Universal Screening (iReady)
- Multi-Tiered Systems of Support
- Progress Monitoring
- Data-Based Decision Making

For K-6 Kumu:

- K-6 teachers have ELA/Math Rtl blocks embedded into their daily schedules
- Core team meetings will be held every 6 weeks to identify students who are not making progress and/or growth in attendance, behavior, ELA and math.
- All Kumu K-6 who attend core team meetings will do the following: 1) have a progress monitoring sheet with data for the area(s) of concern(s), 2) have a list of interventions they have tried and 3) upload a student plan onto the Panorama platform.

Evidence

- K-6 ELA/math progress monitoring data sheets
- Student Panorama Plans
- Kumu ELA/Math Plans
- Kumu Daily Schedules

Outcomes

Initial Outcome 1) 100% of kumu will have an ELA/Math Rtl block in their daily schedule

- 2) 100% of teachers who participate in core team meetings will have
 - a) Progress monitoring sheets for the area of concern.

for	amounts:
\checkmark	WSF
\checkmark	Title I
	Title II
	Title III
	Title IV-A
	Title IV-B
	IDEA,
	SPPA
	Homeless
	Grant:
	Other:

See Financial Plan

	For Grades 3-6, continue to refine math Rtl process: Kumu will include pre-requisite skills in their math plans Kumu will implement math assessments aligned to pre-requisite skills. Kumu will identify instructional strategies being implemented. Accountable Leads: K-6 Kumu SpEd K-6 Kumu Donna Kawasaki, Academic Coach Erika Lerro, Counselor	- b) List of intervention s tried and - c) A student plan in Panorama. Intermediate Outcome 1) 100% of kumu will have pre-requisite skills in their math plans. 2) 100% of kumu will have assessments for pre-requisite skills and 3)100% of kumu will identify instructional strategies and address it in their plans. 4) 100% of kumu will have math progress monitoring forms.
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A GOAL 1.2 All students	★ GOAL 1.2 All students learn in a safe, nurturing, and culturally responsive environment.					
Desired Outcome "What do we plan to accomplish?"	Root/ Contributing Cause "Why are we doing this? Reference the Identified School Needs section.	Enabling Activities "How will we achieve the desired outcome?" and Name of Accountable Lead(s) "Who is responsible to oversee and monitor implementation and progress?"	Monitoring of Progress (Initial & Intermediate Outcomes) "How will we know progress is being made?"	Anticipated Source of Funds "What funding source(s) should be utilized?" Estimate the additional amount needed to execute the enabling activity.		
1.2.1. All students desire to and attend school regularly.	§302A-1132 Attendance Compulsory Law	EA 1.2.1a - Implement school attendance procedures • Follow attendance flowchart	Evidence Attendance data (daily, monthly, quarterly)	See Financial Plan for amounts: WSF Title I		
		 Reward classes with 10 days of 100% attendance and announce at morning assembly 	Outcomes Initial Outcome - We will	☐ Title II☐ Title III☐ Title IV-A☐ Title IV-B☐ IDEA,		
		 Randomly select 2-3 students each morning who are present and on time to receive rewards 	communicate our attendance flowchart to 100% of our families at	☐ SPPA ☐ Homeless ☐ Grant:		
		EA 1.2.1b - Work with School Social Worker to address chronic absenteeism	the beginning of the school year as well as semesterly.	☐ Other:		
		 Accountable Leads: Erika Lerro, School Counselor Alexandra Obra, Po'okumu 	Intermediate Outcome - We will strive to have a daily attendance rate of 95%.			

1.2.2. All students demonstrate positive behaviors at school.	Lack of natural opportunities to practice EF and SEL strategies Lack of integration and implementation of EF and SEL strategies throughout the day	EA 1.2.2: Implement whole-school centers or collaborative games (Student need & root cause #3) (SW6) PreK EOEL, PreK SpEd, and K-6 teachers will develop and implement an SEL/EF classroom plan. Implement mini lessons to be taught before engaging in centers/collaborative games Identify common school-wide processes for conflict resolution and calm down strategies. Accountable Leads: Erika Lerro, School Counselor EF & SEL Committee PreK EOEL & PreK SpEd Kumu & K-6 Kumu Alexandra Obra, Po'okumu	Evidence - Kumu observational notes - Panorama SEL student data/plans - Teacher SEL/EF plan - School-wide conflict resolution and calm down posters Outcomes Initial Outcome - 1)100% of students will be taught SEL/EF skills once a week by kumu and once a week by the counselor. 2) 100% of our keiki will be provided with authentic practice opportunities once a week.	See Financial Plan for amounts: WSF Title I Title II Title III Title IV-A Itle IV-B IDEA, SPPA Homeless Other:

	and corrections are corrected and corrections and corrections and corrections are corrected and corrections are corrected and corrections and	100% of kumu d staff will use mmon processes d language for nflict resolution d calm down rategies.
	Out Kei sel and reg froi to I	termediate atcome - iki will increase If-management d emotion gulation by 2% om August 2025 May 2026 as easured by norama.



- ★ All students are taught by effective teachers.
- ★ All schools are staffed by effective support staff.

Desired Outcome "What do we plan to accomplish?"	Root/ Contributing Cause "Why are we doing this? Reference the Identified School Needs section.	Enabling Activities "How will we achieve the desired outcome?" and Name of Accountable Lead(s) "Who is responsible to oversee and monitor implementation and progress?"	Monitoring of Progress "How will we know progress is being made?"	Anticipated Source of Funds "What funding source(s, should be utilized?" Estimate the additional amount needed to execute the enabling activity.
To strengthen teacher Tier 1 practices and to vertically align math instructional strategies K-6.	Students consistently do not meet proficiency for iReady math and the state benchmarks for math proficiency on the Smarter Balanced Assessment. There is a need to fortify K-6 Tier 1 practices (WASC Growth Area, pg. 34).	EA1: K-6 & SpEd K-6 kumu will participate in a weekly vertical PLC focused on math: (Student need & root cause #2): PLC Review of Student Data & Instructional Strategies Review math instructional minutes K-6 and make team agreements (i.e., what does a math block look like?) Review math student data Track progress monitoring for math outs	Evidence - PLC agendas/minutes - Student math data - Kumu reflections - Progress monitoring data Outcomes Initial Outcome - 100% of kumu (K-6 & SpEd K-6) will	See Financial Plan for amounts: WSF Title I Title II Title III Title IV-A Title IV-B IDEA, SPPA Homeless Grant: Other:

Collaborate around instructional strategies for math

EA 2: For K-6 & SpEd K-6 Kumu - Create and implement a reflective process for kumu to learn and effectively embed mathematical teaching practices and standards of mathematical practices in daily instruction during professional learning communities (PLCs). (Student need & root cause #2):

<u>Teacher Reflective Process for</u> PLCs:

- PLCs will focus on 1-2 MTPs and SMPs
- K-6 Kumu will Identify the kumu moves and the haumāna actions (MTPs/SMPs)
- Kumu will observe and/or implement the MTPs and be observed
- Kumu will review observation data and reflect
- Kumu will Identify next steps based on feedback from observations

Accountable Leads:

- K-6 Kumu
- SpEd K-6 Kumu

participate in weekly PLCs.

Intermediate
Outcome - 100% of
kumu (K-6 & SpEd
K-6) will participate
in a reflective
process which will:

- a) Focus on 1-2 MTPs/SMPs,
- b) Identify kumu moves and haumāna actions,
- c) Participate in math peer observations quarterly
- d) Reflect on observation data and
- e) Identify the # of keiki who are proficient or who have met the math outs for each grade level

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Donna Kawasaki, Academic Coach	ł
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Priority 3Effective and Efficient Operations At All Levels

★ GOAL 3.3 Families and staff are informed of and engaged in planning and decision-making processes. **Anticipated Enabling Activities** Source of Funds Root/ Monitoring of "How will we achieve the desired outcome?" "What funding source(s) **Contributing Cause Progress Desired Outcome** should be utilized?" "How will we know "Why are we doing this? "What do we plan to accomplish?" and Name of Accountable Lead(s) Estimate the additional progress is being Reference the Identified "Who is responsible to oversee and monitor amount needed to made?" School Needs section. implementation and progress?" execute the enabling activity. See Financial Plan Hawai'i Revised 3.3.1. All School Community Evidence EA 3.3.1: All schools post their SCC - Agendas and Statutes Section for amounts: Councils have full Meeting agendas and minutes (separate §302A-1124 Mandate minutes posted to membership, meet regularly, ☐ WSF docs) to their school's website for each to initiate school the school website and are engaged with their ☐ Title I SCC Meeting. community councils respective school principal. ☐ Title II - SCC ☐ Title III Accountable Leads: Self-Evaluation ☐ Title IV-A · Alexandra Obra, Po'okumu Survey ☐ Title IV-B ☐ IDEA. Outcomes ☐ SPPA Initial Outcome -☐ Homeless 100% of SCC ☐ Grant: agendas/minutes Other: will be posted on our school's website.

		Intermediate Outcome - The SCC Self-Evaluation survey will be completed at the beginning of the school year as well as at the end of the year.	
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★ Families and community members are offered opportunities to actively participate in meaningful activities focused on improving student academic achievement and school performance.

Desired Outcome "What do we plan to accomplish?"	Root/ Contributing Cause "Why are we doing this? Reference the Identified School Needs section.	Enabling Activities "How will we achieve the desired outcome?" and Name of Accountable Lead(s) "Who is responsible to oversee and monitor implementation and progress?"	Monitoring of Progress "How will we know progress is being made?"	Anticipated Source of Funds "What funding source(s) should be utilized?" Estimate the additional amount needed to execute the enabling activity.
To engage our 'ohana and community in our Mauka-to-Makai Project Based Units PreK through	Lack of on-going opportunities for ohana to actively engage and be aware	EA1 - Teachers will embed opportunities for 'ohana to be included and participate in our PreK through Grade 6 Mauka-to-Makai PBL units	Evidence - Teacher PBL Plans - Learning Journey	See Financial Plan for amounts: WSF Title I
Grade 6.	of their keiki's educational journey (WASC Growth Area)	EA2 - Provide quarterly 'ohana nights • Literacy	- Sign-in sheets - Feedback forms	☐ Title II☐ Title III☐ Title IV-A☐ Title IV-B☐
		School-wide Science Fair	<u>Outcomes</u>	☐ IDEA, ☐ SPPA
		 Student PBL Hō'ike Accountable Leads: PreK EOEL & PreK SpEd Kumu Grade K- Grade 6 Nā Kumu 'Ohana Engagement Committee Selena Mobbs, Librarian Alexandra Obra, Po'okumu 	Intermediate Outcome - Kumu will survey 'ohana after events/activities to get feedback.	☐ Homeless ☐ Grant: ☑ Other: 'Āina-Based Funding

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 **Waiāhole's 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 hours per year (Per HRS 302A-251, all public schools, excluding multi-track public schools, shall implement a school year that includes 1,080 student instructional hours)	1107 student instructional hours
Did your school submit a SCC Waiver Request Form? Please explain.	Yes

Bell Schedule: SY 25-26 Waiāhole Bell Schedule