

Ewa Elementary School Academic Plan SY 2025-2026

91-1280 Renton Road (808)307-8200 ewaschool@ewa.k12.hi.us

■ Non-Title 1	✓ Title 1	☐ Kaiapuni School	☐ Kaiapuni School
School	School	(Self Contained)	(Shared School Site)

Submitted by Principal Stanley G. Tamashiro Jr.

Shag Tauaulm dr.

3/12/2025

Approved by Complex Area Superintendent	
San Sita-	MAR 2 8 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-5	'17 EL Education K-5 Language Arts	i-Ready Classroom Mathematics			
5			Amplify Science		

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
K-5 English Language Learners	Imagine Learning	=		
		100		

HAWAII MULTI-TIERED SYSTEM OF SUPPORT	(HMTSS)	
The Department is committed to ensuring that personalized support to meet individual studen	E 20 20 20 20 20 20 20 20 20 20 20 20 20	for success. This commitment includes providing nd monitoring progress.
How does your school document HMTSS stud	ent interventions? Please select all that apply	If "Other" is selected, please explain.
☐ Panorama ☑ School-created templa	te Dther:	
UNIVERSAL SCREENING AND PROGRESS MO	NITORING ASSESSMENTS	
This section highlights school-administered so students in Kindergarten through Grade 9 who	- 10 CO	essments designed to quickly identify the needs of
		sments used, and specify the grade level(s) or cours e specific demographic subgroup(s) as appropriate.
Grade Level(s)/Course Name	English Language Arts	Mathematics
K-5	I-Ready -	I-Ready -
K-2	Other: - EL Education Benchmark	

IDENTIFIED SCHOOL NEEDS

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: 2023

Year of Next Action: 2026

Year of Next Self-Study:

Type of Last Visit: Full Self-Study

Type of Next Action: Mid-Cycle Report (No Visit)

2029

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.

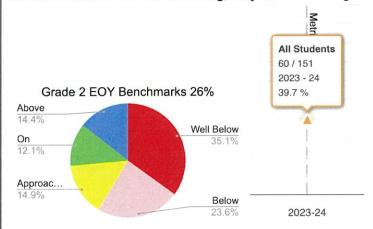
1 <u>Student Need:</u> Students need rigorous, high quality instruction to meet or exceed grade level standards, and to make a years' growth in iReady Reading and Math, Strive HI MGP and K-2 EL Benchmark Skills.

<u>Root/Contributing Cause:</u> Teacher effectiveness ranges in classroom management, student engagement, instructional rigor and the ability to differentiate to meet student needs, therefore impacting the quality of instruction for students, evident in the range of proficiencies across heterogeneous classrooms.

Assessment	Percent of students Proficient in a class- Lowest	Percent of students proficiency in a class- Highest
SBA '24 Math Grades 3-5	15%	67%
SBA '24 Grade 3-5 Language Arts	19%	77%
K '24 EL EducationBenchmark Skills	43%	79%
iReady Math Annual Typical Growth '24	33%	150%
Classroom Management (Established)	BOY 33%	EOY 78%
Student Engagement (Established)	BOY 21%	EOY 48%

Student Need: Students need rigorous foundational reading and writing skills instruction, and timely, effective instruction to increase student proficiency in ELA.

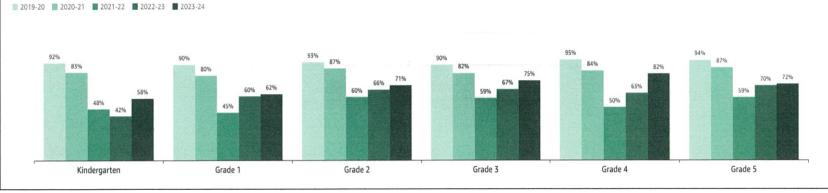
Root/Contributing Cause: Ewa needs to establish systematic K-2 reading and writing foundational skills instruction and data processes to determine effectiveness of instruction and monitor student progress. Only 35% of incoming kindergarteners demonstrate 'Readiness' on KEA data. At the end of grade 2 SY '24, 26% of students are proficient and above, 15% Approaching, and 58% Below grade level benchmarks. SY '24 SBA Reading, only 40% of third graders were at or above in the Reading component of SBA.



3 Student Need: Students need to attend school regularly.

Root/Contributing Cause: Although root causes for chronic absences are home/parent related, Ewa School can continue communicating and partnering with parents to increase students' regular attendance. Regular attendance in Kindergarten and SpED is annually well below other grade levels/subgroups in our school, complex and state.

Regular Attendance by Grade

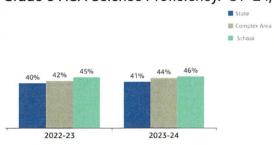


4 Student Need: Students need effective, timely tiered instruction.

<u>Root/Contributing Cause:</u> Leadership and teachers further implement the use of student achievement data to apply tiered interventions so that student learning gaps are addressed as soon as they are identified. Student attendance, behavior and academic data shows a range of above, on, approaching and below targets.

5 <u>Student Need:</u> Rigorous science learning for all.

Root/Contributing Cause: Teachers need support in understanding, planning and teaching rigorous science. Grade 5 HSA Science Proficiency. SY '24, HSA Science proficiency was 46%.



6 Student Need: Students need social emotional learning to develop the whole child and empower them as learners.

<u>Root/Contributing Cause:</u> Leadership, school counselors, and support staff need to increase the use of attendance, SEL and behavior data to evaluate program effectiveness and to provide tiered support in safety and well-being.

	der to address student subgroup(s) achievement gaps, please list the <u>targeted subgroup(s)</u> and their <u>identified need(s)</u> . Enabling activities Id address identified subgroup(s) and their needs.
1	Targeted Subgroup:
	Identified Student Need(s):
2	Targeted Subgroup:
	Identified Student Need(s):
3	Targeted Subgroup:
	Identified Student Need(s):



★ GOAL 1.1 All students experience rigorous, high-quality learning that results in equitable outcomes for all learners. **Monitoring of** Root/ **Anticipated Enabling Activities Progress** Contributing Source of Funds "How will we achieve the desired outcome?" (Initial & Cause "What funding source(s) **Desired Outcome** Intermediate should be utilized?" "Why are we doing "What do we plan to and Name of Accountable Lead(s) Outcomes) this? Estimate the additional accomplish?" "Who is responsible to oversee and monitor implementation and amount needed to Reference the "How will we know execute the enabling progress?" Identified School progress is being activity. Needs section. made?" KEA data and 2,4,6 ✓ WSF, \$ 1.1.1. All entering EA 1.1.1(1) Ewa will provide a summer transition school monitoring ☐ Title I. \$ kindergarten students program for incoming kindergarteners to introduce Only 35% of of readiness skills are assessed for readiness skills. ☐ Title II. \$ students entering data (Initial) social, emotional, and ☐ Title III. \$ SY '24 academic readiness ☐ Title IV-A, \$ EA 1.1.1(2) Ewa will provide orientation to kindergarten demonstrated Kindergarten and provided parents to build knowledge about school, how to support ☐ Title IV-B, \$ readiness on KEA Benchmark Skills necessary and timely and the importance of attendance. Kindergarten has the ☐ IDEA,\$ Progression data support to develop lowest regular attendance percentage.) ☐ SPPA. \$ (BOY, MOY, EOY) foundational skills for Increase regular attendance of kindergarteners ☐ Homeless, \$ learning. by 10% annually iReady Reading and ☐ Grant:__, \$ Math proficiency Other:__, \$ and growth EA 1.1.1(3) Kindergarten teachers will use KEA data and additional screening data to differentiate instruction at Kindergarten the start of the school year and monitor student Regular Attendance progress to meet the range of students' needs. SFL data

Accountable Lead: Erin Murakami, Instructional Leader

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.	1,2,4	EA 1.1.2(1) All students need effective Tier 1 instruction, in a well managed, engaging classroom that utilizes high-leverage instructional practices as articulated in EL Education. SBA ELA proficiency scores will increase by 2.5% points annually Grade 3 SBA Reading will increase by 5% EA 1.1.2(2)K-2 students need effective instruction in reading and writing foundational skills, driven by consistent and timely use of student evidence and data. Grades K-2 EOY Phonemic Awareness, Decoding and Encoding proficiency will increase by 10% point annually Accountable Lead: Jennifer Tasaka, Vice Principal	SBA ELA KPI target SY '25 47.5% SY '26 49.8% SBA Growth Gr. 3 SBA Reading K-2 Benchmark and Skills Data, MOY & EOY cycle growth and proficiency: Phonemic Awareness, Decoding and Encoding iReady Reading proficiency and growth, gain/loss to historical Grade 3-5 ICA Interim EL Ed formative and summative student evidence	 ✓ WSF, \$ ☐ Title II, \$ ☐ Title III, \$ ☐ Title IV-A, \$ ☐ Title IV-B, \$ ☐ IDEA, \$ ☐ SPPA, \$ ☐ Grant:, \$ ☐ Other:, \$

Mathematics Proficiency 1.1.3. All students are proficient in mathematics by the end of eighth grade, and those who are not proficient receive necessary and timely support to become proficient.	1,2,4	EA 1.1.3(1) All students need effective Tier 1 instruction, in a well managed, engaging classroom that utilizes high-leverage instructional practices as articulated in iReady Classroom Mathematics SBA Math proficiency scores will increase by 2% points annually EA 1.1.3(2) All students will receive necessary and timely support to become proficient. All students will have 50% typical growth MOY in iReady Math, and 100% typical growth annually.	SBA Math KPI Target SY '25 51.1% SY '26 52.5% SBA Growth Gr. 3 SBA Math Grade 3-5 ICA Interim Increase iReady Proficiency, All students 100% typical Growth, 0% loss compared to historical data Strive HI SY25 Target is 52% Learning Walk Data - Grow Cycles - Effective Teacher Continuum Data(BOY, MOY, EOY)	 ✓ WSF, \$ ☐ Title II, \$ ☐ Title III, \$ ☐ Title IV-A, \$ ☐ Title IV-B, \$ ☐ IDEA, \$ ☐ SPPA, \$ ☐ Grant:, \$ ☐ Other:, \$
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1.1.4. All student groups perform equally well academically and show continued academic growth, irrespective of background and circumstances. Required for all schools.	1,2	All students need opportunities to be engaged and empowered learners, and rigorous, high quality core instruction. • Student engagement will be observed/evident in all classrooms • Effective Teacher Instructional Continuum Learning Walks • Classroom Management • Student Engagement • Student learning will be rigorous to meet or exceed grade level expectations • Effective Teacher Instructional Continuum Learning Walks • Student Engagement • Classroom Management and Student Engagement as indicated in Learning Walk/Grow Cycle data	Effective Teacher Continuum Learning Walk Tool Evidence	 ✓ WSF, \$ ☐ Title II, \$ ☐ Title III, \$ ☐ Title IV-A, \$ ☐ Title IV-B, \$ ☐ IDEA, \$ ☐ SPPA, \$ ☐ Grant:, \$ ☐ Other:, \$
		Accountable Lead: Jennifer Tasaka, VP		

1.1.5. All students transition successfully at critical points, from elementary to middle school and from middle to high school. Required for all schools.		 Ewa will provide a summer transition program for incoming kindergarteners to introduce readiness skills Parent Welcome & tour for new registrants with SSCs New student screening and strategic class placement End of SY Transition day to next grade level Middle school registration and orientation meetings Transition meetings with Ewa Makai and Honouliuli Middle Counselor focused support - one counselor for grade K and grade 5 (transition grades) Accountable Lead: Jennifer Tasaka, VP	Event Calendar, Feedback from students and parents	 ✓ WSF, \$ ☐ Title II, \$ ☐ Title III, \$ ☐ Title IV-A, \$ ☐ Title IV-B, \$ ☐ IDEA, \$ ☐ SPPA, \$ ☐ Homeless, \$ ☐ Grant:, \$ ☐ Other:, \$
1.1.6 Rigorous science for all students.	5	All students engage in rigorous science learning. Grade 5 students engage in science as articulated through Amplify Science curriculum, and SBA science Grade 5 Science proficiency will increase 2% annually Accountable Lead: Carrie Dietz, Instructional Leader	HSA Science Proficiency	 ✓ WSF, \$ ☐ Title I, \$ ☐ Title III, \$ ☐ Title IV-A, \$ ☐ Title IV-B, \$ ☐ IDEA, \$ ☐ SPPA, \$ ☐ Homeless, \$ ☐ Grant:, \$ ☐ Other:, \$

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. Required for all schools.	3,4	 1.2.1.(1)School and teachers will implement procedures to communicate with parents about attendance. Educate parents of Kindergarteners and increase regular attendance of kindergarteners by 5% annually 1.2.1.(2)Support students with (the desire to attend school) social-emotional wellness: school wide practice of Komunidad circle, the Ewa Way and habits of character embedded in learning, structured recess activities, student council activities and counseling support. Increase school's regular attendance by 3% annually 1.2.1.(3)Leadership and teachers increase the use of attendance and behavior data to evaluate program effectiveness, provide professional development to teachers, and to provide support to students and families to support student safety and well-being. Develop data monitoring and intervention plan practices to support Tier 2 and 3 attendance Accountable Lead: Elise Rego, Counselor 	Attendance Overview Regularly Attending Risk Profile	 ✓ WSF, \$ ☐ Title I, \$ ☐ Title III, \$ ☐ Title IV-A, \$ ☐ IDEA, \$ ☐ SPPA, \$ ☐ Grant:, \$ ☐ Other:, \$

1.2.2. All students demonstrate positive behaviors at school. Required for all schools.	6,4	1.2.2(1)Support students with social-emotional wellness: school wide practice of Komunidad circle, the Ewa Way and habits of character embedded in learning and community, structured recess activities, student council initiated activities and various modes of counseling support. Student behavior incidents will decrease by 10% annually Tier 2 students will meet or exceed their SEL/Behavior SMART Goals	LeiKulia MMSS Student Behavior Risk LeiKulia Discipline Incident Count BEISY Intervention Plan Practices Peer Review	 ✓ WSF, \$ ☐ Title I, \$ ☐ Title III, \$ ☐ Title IV-A, \$ ☐ Title IV-B, \$ ☐ IDEA, \$ ☐ SPPA, \$ ☐ Homeless, \$ ☐ Grant:, \$ ☐ Other:, \$
		 1.2.2(2)Leadership and teachers increase the use of attendance and behavior data to evaluate program effectiveness, provide professional development to teachers, and to provide support to students and families to support student safety and well-being. Develop data monitoring and intervention plan practices to support Tier 2 (Student Behavior Moderate Risk) and 3 (Student Behavior High Risk) Use BEISY to identify Tier 2 students, develop SMART goals, progress monitor with peer review 	SMART Goals	
		1.2.2(3)Ewa students will engage in an Ewa Case Study, a place based inquiry unit that celebrates the unique history of their home and school. Showcase student work and engage community to develop a sense of place		
		1.2.2(4)Professional Development, provided by local and national organizations will support counselors and SSCs and with continued professional growth and school initiatives.		

		Accountable Lead: Elise Rego, Counselor			
1.2.3. All students experience a Nā Hopena A'o environment for learning. Required for all schools.	3,6	The Ewa Way is Kaizen, Kina'ole and Komunidad- encompasses the SEL and dispositions that support students with social-emotional wellness, GLOs, behavior expectations, Komunidad circle and habits of character in EL Education. The Ewa Way, and Ewa School's strong sense of community correlates to students experiencing a Nā Hopena A'o like environment for learning. The Ewa Way connection to Nā Hopena A'o Accountable Lead: Elise Rego, Counselor	3-5 Student SEL Data K-2 Teacher Perception Data EES School Climate Data EES Classroom Data Student discipline incidences	 ✓ WSF, \$ ☐ Title I, \$ ☐ Title III, \$ ☐ Title IV-A, \$ ☐ Title IV-B, \$ ☐ IDEA, \$ ☐ SPPA, \$ ☐ Homeless, \$ ☐ Grant:, \$ ☐ Other:, \$ 	
1.2.4. Provide students with extended learning opportunities		Provide students with extended learning opportunities: Before and After School Program Enrichment, clubs, service and sports	Activities, Program schedules, registrations	 ✓ WSF, \$ ☐ Title II, \$ ☐ Title III, \$ ☐ Title IV-A, \$ ☐ Title IV-B, \$ ☐ IDEA, \$ ☐ SPPA, \$ ☐ Homeless, \$ ☐ Grant:, \$ ☐ Other:, \$ 	

★ GOAL 1.3 All students graduate high school prepared for college and career success and community and civic engagement. **Monitoring of Anticipated** Root/ **Enabling Activities Progress** Contributing Source of Funds "How will we achieve the desired outcome?" (Initial & Cause "What funding source(s) **Desired Outcome** Intermediate should be utilized?" "Why are we doing "What do we plan to and Name of Accountable Lead(s) Outcomes) this? Estimate the additional accomplish?" "Who is responsible to oversee and monitor implementation and amount needed to Reference the "How will we know progress?" execute the enabling Identified School progress is being activity. Needs section. made?" School calendar ✓ WSF, \$ 1.3.1. All students. K-5 students engage in learning topics that connect to and events ☐ Title I. \$ throughout their K-12 community and civic opportunities through EL Education curriculum and other content areas. The school ☐ Title II, \$ experience, engage in Teachers complete a variety of career. provides opportunities like use of technology, Journey of ☐ Title III. \$ content. lessons Learning, field trips and community events for students community, and civic ☐ Title IV-A, \$ and pacing of and the community. The Ewa Way- Komunidad, GLOsopportunities. ☐ Title IV-B, \$ quarterly Grade Community Contributor and EL Ed-Contribute to a Better ☐ IDEA, \$ Level Viable Plan World through Citizenship and Service are explicitly Required for all ☐ SPPA, \$ included in learning experiences. schools. ☐ Homeless. \$ EL Education Modules ☐ Grant:__, \$ College and Career Week ☐ Other:__, \$ Grade Level Viable Plan **Ewa Case Studies** Accountable Lead: Jennifer Tasaka, VP



- ★ 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.
2.1 Develop effective teachers	1,2,3,4,5,6	2.1(1)Instructional leadership teachers will support and develop effective teachers by providing professional development, feedback through learning walks and Grow Cycles, facilitating data analysis practices, and differentiating teacher supports based upon data determined needs utilizing EL Education and iReady Classroom Mathematics curriculum. • Effective Teacher Instructional Continuum • KLM, Grow Cycles 2.1(2)Teachers will utilize data practices to increase their student academic proficiency outcomes and social-emotional development. • SEL/Behavior SMART Goal 2.1(3)Teachers reflect and make instructional changes to improve student outcomes.	KLM, Grade Level and PC Day Agenda, notes and data Learning Walk Data will indicate Evident student engagement and discourse Student Data in Goal 1.1 SEL/Behavior SMART Goals	 ✓ WSF, \$ ☐ Title II, \$ ☐ Title III, \$ ☐ Title IV-A, \$ ☐ Title IV-B, \$ ☐ IDEA, \$ ☐ SPPA, \$ ☐ Homeless, \$ ☐ Grant:, \$ ☐ Other:, \$

 Effective Teacher Instructional Continuum KLM, Grow Cycles 2.1(4)Grade level chairs will support teachers with organization and operational practices. 	Grade Level Mtg. agendas and notes Teacher Grow Cycles
2.1(5)New Teachers will be provided additional support through Induction and Mentoring programs.	
2.1(6)Professional Development, provided by local and national organizations, will support teachers, staff and administrators with continued professional growth.	
 Curriculum Implementation: EL Education, Ready Classroom Math, Standards, Science, SEL/Behavior 	
2.1(7) Resources to deliver and implement high quality instruction	
Accountable Lead: Jennifer Tasaka, VP	



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. Root/ **Anticipated Enabling Activities** Contributing Source of Funds **Monitoring of** "How will we achieve the desired outcome?" Cause **Desired Outcome Progress** "What funding source(s) should be utilized?" "Why are we doing "What do we plan to "How will we know and Name of Accountable Lead(s) this? Estimate the additional accomplish?" progress is being "Who is responsible to oversee and monitor implementation and amount needed to Reference the made?" execute the enabling progress?" Identified School activity. Needs section. Agenda and ✓ WSF, \$ 3.3.1. All School Ewa School Community Council will meet regularly to meeting notes ☐ Title I, \$ **Community Councils** collaborate with all stakeholders to support continuous have full membership, ☐ Title II, \$ school improvement. meet regularly, and are ☐ Title III, \$ engaged with their ☐ Title IV-A. \$ Accountable Lead: Stanley Tamashiro, Principal respective school ☐ Title IV-B, \$ principal. ☐ IDEA,\$ ☐ SPPA, \$ Required for all ☐ Homeless, \$ schools. Grant: S Other:____

* Families and community members are offered opportunities to actively participate in meaningful activities focused on improving student academic achievement and school performance. **Anticipated** Root/ **Enabling Activities** Source of Funds Contributing **Monitoring of** "How will we achieve the desired outcome?" Cause "What funding source(s) **Desired Outcome Progress** should be utilized?" "Why are we doing "How will we know "What do we plan to and Name of Accountable Lead(s) this? Estimate the additional accomplish?" progress is being "Who is responsible to oversee and monitor implementation and amount needed to Reference the made?" execute the enabling progress?" Identified School activity. Needs section. Agenda and 3.3.2. Provide ✓ WSF, \$ School, parents and community will communicate and opportunities for Meeting Notes ☐ Title I, \$ collaborate through School Community Council, Seesaw, parents and the notices, website, marquee and student planners to ☐ Title II, \$ School Website community to be communicate effectively with families and the ☐ Title III, \$ engaged in the community. ☐ Title IV-A. \$ Seesaw Messages learning and success ☐ Title IV-B, \$ and Usage Report of students. ☐ IDEA,\$ Accountable Lead: Stanley Tamashiro, Principal ☐ SPPA,\$

☐ Homeless, \$
☐ Grant:___, \$
☐ Other: . \$

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.	
3.3.3. Ewa School Faculty and Staff live 'The Ewa Way'	School Leadership communicates effectively, provides opportunities and responses to faculty and staff voice,		Admin Mtg Notes/Reflection Staff Survey SQS	activity. ✓ WSF, \$ ☐ Title I, \$ ☐ Title II, \$ ☐ Title IV-A, \$ ☐ Title IV-B, \$ ☐ IDEA, \$ ☐ SPPA, \$ ☐ Homeless, \$ ☐ Grant:, \$ ☐ Other:, \$	
3.3.4. Progress Monitor the Academic Plan and Refine HMTSS system and template	monitor the Academic Plan: Make Academic Plan: Refine HMTSS System and template Academic Rehavior/SEL/Discipling		Admin Mtg Notes Progress monitor data	 ✓ WSF, \$ ☐ Title I, \$ ☐ Title III, \$ ☐ Title IV-A, \$ ☐ Title IV-B, \$ 	

		R					☐ IDEA, \$ ☐ SPPA, \$ ☐ Homeless, \$ ☐ Grant:, \$ ☐ Other:, \$
APPENDIX A: S	CHOOL BEL	L SCHEDULE					
agreement, all I meet student in with existing re This section sho	Hawaii publi estructional egulations a owcases Ew	ic schools must hours and school nd will therefore va Elementary cu	establish school sched ol year requirements. He require a School Com urrent bell schedule(s)	dules (includir lowever, in ce nmunity Counc and total stud	rrent Hawaii State Teac ig teacher work year, tea rtain circumstances, a p cil (SCC) waiver, effectivent ent instructional hours	ocher schedule, and be preferred bell schedule ve for up to one schoo per year. To ensure the	ell schedules) that e may not comply ol year. e appropriate number
of instructional	hours and s	school year requi	irements are being fulf	filled, schools	are encouraged to utiliz	e the provided <u>bell sch</u>	<u>nedule tool</u> .
Total student in public schools,	nstructional shall implen	hours per year nent a school year	(Per HRS 302A-251, all ar that includes 1,080 s	public schools tudent instruc	s, excluding multi-track tional hours)	1116	
Did your schoo	l submit a S	SCC Waiver Requ	uest Form? Please exp	lain.		No	
	Mon. Tu	es, Thur, Fri	V	Ved			
	7:45 AM	School Begins	7:45 AM	School Begins			
	8:00 AM	Instruction	8:00 AM	Instruction			
	9:55 AM	Recess Begins	9:55 AM	Recess Begins			
	10:10 AM	Recess Ends	10:10 AM	Recess Ends			
	10:15 AM	Passing	10:15 AM	Passing			
	10:20 AM	Instruction	10:20 AM	Instruction			
	11:30 AM	Passing	11:30 AM	Passing			
	11:35 AM	Lunch*	11:35 AM	Lunch*			
	12:05 PM	Passing	12:05 PM	Passing			
	12:10 PM	Instruction	12:10 PM	Instruction			
	1:55 PM	Closing	12:30 PM	Closing			
	2:00 PM	School Ends	12:35 PM	School Ends			

*Lunch times vary for grade levels

Bell Schedule: