



Ewa Beach Elementary Academic Plan SY 2025-2026

91-740 Papipi Rd. 808-307-2300 Ewabeachelementary.org

Vision	Our Ewa Beach Elementary School Community will be successful lifelong learners	
Mission	Our Ewa Beach Elementary School Community will practice the best teaching and learning strategies to ensure lifelong learning.	
Belief	All Ewa Beach Elementary School students will be successful.	

School	School	(Self Contain	ned) (Sh	ared School Site)		
Submitted by Prin	ncipal Mr. Jay S	. Lin	140/14/20	Approved by Cor	mplex Area Superintendo	ent Mr. Sean Tajima
	Pay S.	Lin	04/10/2025	Sand	100	APR 1 0 2025

☐ Kajapuni School

☐ Title 1

☐ Kajanuni School

Non-Title 1

Directions for completing the School Academic Plan template can be found in the <u>Academic Plan Template Guidance</u> 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	'23 Wonders -	ORIGO Stepping Stones, Fi	PLTW/Discovery Ed	
Grades K-5	Select One	Select One *	CODE.org	
	Select One -	Select One -		

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
Grades K-5	BrainPop	BrainPop	BrainPop	BrainPop
Grades 3-5	IXL	IXL		
Grades K-5	Reading A-Z		Mystery Science	

HAWAII MULTI-TIERED SYSTEM OF SUPPORT	(HMTSS)
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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 sc	hool document HMTSS student in	nterventions? Please select all that 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
Grades K-5	I-Ready -	I-Ready -
Grade K	KEA -	Select One
Grades K-3	Other: - Developmental Reading Assessment	Select One
Grades 4-5	Other: - Wonders Reading Diagnostic	Select One -

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: [Insert text]

✓ Current Western Association of Schools and Colleges (WASC) report

Year of <u>Last Visit</u>: SY2023-2024 Type of <u>Last Visit</u>: Full Self-Study Year of Next Action: SY2026-2027

Type of Next Action: Mid-Cycle Report & Visit

Year of Next Self-Study:

SY2029-2030

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 Student Need: To increase EBES student learning transition from grade to grade and middle school. (WASC and CNA)

<u>Root/Contributing Cause:</u> Need a school-wide vertical articulation process that aligns curriculum, instruction, assessment, and GLOs to create a sequential academic program. This will help alignment across grade levels including Special Education students and English Language Learners. The collaboration amongst the teachers will increase student learning across grade levels horizontally as well as vertically. Need to strengthen partnership with Ewa Makai Middle School so we can better transition our students for future endeavors within the middle school and beyond.

2 <u>Student Need:</u> To increase the proficiency rate of high-needs students in areas of ELA and Math and narrow the achievement gap. (WASC and CNA)

Root/Contributing Cause: Differences in culture, socioeconomic status, language, gender identity, and more bring challenges to students as individuals and as a larger demographic group. Based on SBA 2022-2023 proficiency level for ELA 51%, Math 45%, and Science 43%. Based on SBA 2023-2024, proficiency level for ELA 50%, Math 39% and Science 36%. Based on our achievement gap 2022-2023, for Language Arts we were at 30 points and for math we were at 33 points. Based on our achievement gap 2023-2024, for Language Arts we were at 24 points and for math we were at 28 points. To meet the needs of all our learners we need to differentiate instruction in all grade levels, which includes small group instruction during core academic areas. Further support in differentiation will enhance our Tier 1 instruction and our Tier 2 and 3 RTI implementation for student achievement and success.

3 <u>Student Need:</u> To increase growth proficiency in the core subject areas - writing, reading, math, and science. (WASC and CNA)

Root/Contributing Cause: We need to increase schoolwide consistency by monitoring programs and processes (e.g., DDIC - Data Driven Instructional Cycles & RTI - Response to Intervention) with greater fidelity through Professional Learning Communities/Data Teams. Alignment and in depth study of the standards, common formative assessments and analysis of the data to determine instructional best practices, and horizontally aligned rubrics to ensure rigor. Given we are in year 5 of DDIC implementation, we are ready to fine-tune our data analysis practices in order to increase proficiency in core subject areas.

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.

1 Targeted Subgroup: IDEA students (in an inclusion setting)

Identified Student Need(s): IDEA students struggle in inclusion classrooms due to a lack of differentiated instruction that meets the needs of diverse learners. Inclusion classrooms aim to provide an inclusive learning environment for students with diverse abilities, including those with special needs. However, without proper differentiation, IDEA inclusion students may face challenges in accessing and comprehending the curriculum, participating in class activities, and demonstrating their understanding. To address this need, it is crucial to provide teachers with training and support in implementing effective differentiation strategies. This includes adapting instructional materials, providing individualized support, co-teaching/team-teaching, and utilizing assistive technologies to ensure that IDEA inclusion students can fully engage in the learning process and achieve their academic goals. By meeting the diverse needs of IDEA inclusion students, we can create an inclusive classroom environment that promotes their academic success and overall well-being.

2 <u>Targeted Subgroup:</u> Multilingual Learners (Formerly ELs)

Identified Student Need(s): ML (Multilingual) students struggle with literacy and English acquisition, which significantly impacts their performance in all classes. Due to limited English proficiency, these students face challenges in comprehending and expressing themselves effectively in written and spoken English. As a result, they may struggle to understand content across various subjects, leading to difficulties in completing assignments, participating in class discussions, and demonstrating their knowledge and skills. To support ML students, it is crucial to provide targeted language instruction, vocabulary development activities, and opportunities for meaningful language practice. In addition, by providing training to teachers on how to utilize the WIDA results and "Can Do Descriptors" to scaffold instruction. Lastly, support the Sheltered Instruction Qualification (SIQ) of all teachers at our school. By addressing their literacy and English acquisition needs, we can empower ML students to succeed academically and fully engage in all aspects of their education.



★ GOAL 1.1 All students experience rigorous, high-quality learning that results in equitable outcomes for all learners. **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) this? Outcomes) Estimate the additional accomplish?" amount needed to "Who is responsible to oversee and monitor implementation and Reference the "How will we know execute the enabling progress?" Identified School progress is being activity. Needs section. made?" Students will ✓ WSF, \$ Students 1.1.1. All entering EBES will: demonstrate entering ☐ Title I. \$ kindergarten students Kinder social, emotional, and academic kindergarten growth toward are assessed for ☐ Title II, \$ readiness: social, emotional, may not have social, emotional, and ☐ Title III. \$ Kinder Kick Start Summer Program and academic received formal academic readiness Kinder Parent Orientation ☐ Title IV-A, \$ readiness: preschool and provided Modified 1st week schedule to support ☐ Title IV-B, \$ **KEA** education. necessary and timely transition into the school setting ☐ IDEA.\$ Kinder Team To diagnose and support to develop 1st quarter development of rituals and ☐ SPPA, \$ Assessment determine foundational skills for routines ☐ Homeless. \$ students' current DRA 3 learning. Participates in PBIS-SEL Team's implementation SEL and iReady ☐ Grant:__, \$ of our school wide initiatives academic needs. Panorama SFI □ Other:__, \$ o Explicit teaching of Social Emotional survey Learning (SEL) ■ Choose Love Rah-Rah-Rally Wellness Wednesdays - Choose Love Lessons Quarterly Book of the Month on four Choose Love Pillars -Courage, Gratitude, Forgiveness, Compassion in Action

 Quarterly parent partnership to showcase movies that align with Choose Love pillars Administer KEA at the beginning of the year Administer the Kinder Team created an assessment at the beginning of the year and quarterly Letter recognition (uppercase and lowercase) Letter sounds o Sight words Number sense (writing and counting) Writing of name Administer iReady and DRA assessments in the fall, winter, and spring Analyze diagnostic data from iReady to identify students who are not demonstrating ELA & math proficiency o Offer targeted RTI during and after school to students based on their iReady data analysis o Develop additional supports and monitor via EBES RTI data tracking sheet on Panorama Accountable Leads:

Jadene Wong, Curriculum & RTI Coordinator
 Cassandra Koja, Academic Coach K-2
 Nicole Samuel, Vice Principal K-2

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.

Students not reading on grade level lack foundational reading skills. To ensure students are reading on grade level by the end of 3rd grade, it is necessary for targeted interventions and a comprehensive Multi-Tiered System of Supports (MTSS) process to address these issues effectively.

EBES will:

- Clarify and sequence the grade level Priority Standards and Success Criteria.
 - Quarterly revision of curriculum maps and pacing guides.
 - Collaborate in grade level data team processes - Data Driven Instructional Cycles (DDIC)
 - Align formative and summative assessments.
- Utilize common curriculum, standards, assessments, and rubrics to ensure guaranteed viable curriculum for all students
- Consistently implement all Tiers of MTSS instructional strategies to improve reading/ELA proficiency.
 - Implementation of inclusive practices at Tier 1 & 2 level by classroom teachers.
 - Utilization of Response to Intervention blocks and personnel for students needing Tier 2 & 3 support.
 - Clearly articulate learning targets and success criteria
- Administer KEA and the Kinder Team created an assessments
- Administer iReady and DRA assessments in the fall, winter, and spring
- Analyze diagnostic data from iReady and common formative assessments to identify students who are not demonstrating ELA proficiency
 - Offer targeted RTI during and after school to students based on their iReady data analysis
 - Develop additional supports and monitor via EBES RTI data tracking sheet on Panorama

Students will
demonstrate
growth toward
reading through:

- ☐ DRA 3 ☐ iReady
- ☐ Common Formative Assessment
- EBES Data tracking sheet
- ☐ ELA SBA increase of 2.618%

- ✓ WSF, \$☐ Title I. \$
- ☐ Title II, \$☐ Title III, \$
- ☐ Title IV-A, \$
- ☐ Title IV-B, \$☐ IDEA, \$
- ☐ SPPA, \$
- ☐ Homeless, \$
 ☐ Grant:__, \$
- ☐ Other:__, \$

Accountable Leads: Jadene Wong, Curriculum & RTI Coordinator Cassandra Koja, Academic Coach (AC) K-2 Ashlee Nagamine, Academic Coach (AC) 3-5 Nicole Samuel-Connors, Vice Principal (VP) K-2 Bridget Moniz, Vice-Principal (VP) 3-5		
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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.

Students not on math grade level and lack foundational math skills. To ensure students are on math grade level by the end of 5th grade, it is necessary for targeted interventions and a comprehensive Multi-Tiered System of Supports (MTSS) process to address these issues effectively.

EBES will:

- Align mathematics instruction to ensure students develop strong problem-solving skills, conceptual understanding, and real-world application of math concepts.
 - Professional development with National Council of Teachers of Mathematics (NCTM) to enhance math teaching, support effective instruction, and align with best practices in mathematical education
- Continue to fully integrate Computer Science (CS) at all grade levels to ensure students develop essential 21st-century skills such as problem-solving, computational thinking, and digital literacy.
 - o Full release CS teacher
 - o CODE.org
- Clarify and sequence the grade level Priority Standards and success criteria.
 - Quarterly revision of curriculum maps and pacing guides.
 - Collaborate in grade level data team processes - Data Driven Instructional Cycles (DDIC)
 - Align formative and summative assessments.
- Consistently implement All Tiers of MTSS instructional strategies to improve Math proficiency.
 - Implementation of inclusive practices at Tier 1 & 2 level by classroom teachers.
 - Utilization of Response to Intervention blocks and personnel for students needing Tier 2 & 3 support.
 - Clearly articulate learning targets and success criteria.

Students will
demonstrate
growth toward
reading through:

- ☐ iReady
 ☐ Common
 Formative
 Assessment
- ☐ EBES Data tracking sheet
- Math SBA increase of 2.868%

- ✓ WSF, \$
- ☐ Title I, \$☐ Title II. \$
- ☐ Title III, \$☐ Title IV-A, \$
- ☐ Title IV-B, \$
 ☐ IDEA, \$
- ☐ SPPA, \$
- ☐ Homeless, \$☑ Grant:DoDEA, \$
- ☐ Other:__, \$

 On-going math Professional Development and on-line math tools will be provided to all teachers (DoDEA grant). Utilize common curriculum, standards, assessments, and rubrics to ensure guaranteed viable curriculum for all students Accountable Leads: 	
 Jadene Wong, Curriculum & RTI Coordinator Cassandra Koja, Academic Coach (AC) K-2 Ashlee Nagamine, Academic Coach (AC) 3-5 Nicole Samuel-Connors, Vice Principal (VP) K-2 Bridget Moniz, Vice Principal (VP) 3-5 	

Students will Students not ✓ WSF, \$ 1.1.4. All student EBES will: performing on demonstrate ☐ Title I, \$ groups perform Align instruction with Next Generation Science grade level lack growth toward equally well ☐ Title II. \$ Standards (NGSS) to ensure students master writing, reading, foundational academically and ☐ Title III. \$ core scientific concepts. math, and science skills. show continued o Professional development in Bozeman ☐ Title IV-A, \$ through: academic growth, To ensure Science to creates engaging, ☐ Title IV-B. \$ students are □ DRA 3 irrespective of inquiry-based, and student-centered ☐ IDEA, \$ performing on background and ☐ iReady teaching strategies ☐ SPPA. \$ grade level it is circumstances. Continue EBES MTSS Process: ☐ Common ☐ Homeless, \$ necessary for Formative o Tier 1 RTI - DDIC process to: targeted ☐ Grant:__, \$ Assessment Utilize common curriculum, Required for all interventions □ Other:__, \$ schools. standards, assessments, and ☐ Interim and a rubrics to ensure guaranteed Assessment comprehensive viable curriculum for all students Blocks MTSS process to Align learning targets and success ☐ SBA scores address these criteria for all core subject areas ☐ EBES Data issues Review and revise pacing guides tracking effectively. across grade levels to ensure a sheet common rigorous experience for ☐ MTSS all students process Tier 2 RTI - iReady and teacher data to (CARE identify students who are not forms) demonstrating ELA & math proficiency: ☐ ML- Plans Offer targeted RTI during and after ☐ Flashlight36 school to students based on their 0 iReady data analysis Science Develop additional supports and SBA monitor via EBES RTI data tracking increase of sheet on Panorama 3% Academic Coaches are deployed to support both teachers and students Tier 3 RTI - Collaboration to take Action and Reach Each student (CARE) Process:

- CARE committee convened to discuss student's data and needs to determine next steps (e.g. additional interventions or SST) Members: School Psych, Admin,
- SSC, Teacher, Counselor, Coach.
- Increase IDEA student proficiency:
 - o Establish a co-teaching/team-teaching model with inclusion teacher
- Increase ML student proficiency:
 - o Develop ML-Plans to monitor student growth on reading, speaking, listening, and writing
 - Utilize Flashlight360 to help progress monitor and accelerate the growth of English language proficiency
 - o EL Summer Academy to continue English language development

Accountable Leads:

- Nicole Samuel-Connors, PreK-2nd VP, SPED Admin Liaison
- Jennifer Padayhag, SSC & ML Coordinator
- Jadene Wong, Curriculum & RTI Coordinator
- Cassandra Koja & Ashlee Nagamine, AC DDIC
- Bridget Moniz, 3rd-5th VP, RTI

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.

The need for a greater focus on elementary school development for all students. These factors have highlighted the necessity to address students' cognitive. physical, and social needs during these transitional periods. from elementary to middle school.

EBES will:

- Provide transition meetings throughout the year, including an end-of-year meeting discussing high-need students (IDEA and 504), behavior & academic for all grade levels to include the transition to middle school and beyond
 - Coordinate a yearly field trip to EMMS to acclimate students to their intended feeder school.
 - Host students from EMMS, showcasing various electives at Grade 5 assembly
- Provide Kinder Kickstart to introduce kindergarten students to the school setting and give them a head start in routines and procedures, reading, writing, and math
- Provide Transition Center services that respond to the educational and social-emotional challenges faced by all new students during their transition to our school. The student-led transition services are for incoming and outgoing students, addressing key educational transition issues encountered by children.
- Continue EBES MTSS Process:
 - RTI data tracking is inputted on the DOE K-12 Panorama platform to support middle and high school data for each student.
- Continue College & Career Readiness supports to close the opportunity gap by preparing all students to succeed in a global society.
 - Teaching and reinforcing academic behaviors and higher-level thinking
 - Students develop the academic habits they will need to be successful in middle school, high school, and college, in an age-appropriate and challenging way.

Students will demonstrate transition successfully through: □ EBES Data tracking sheet □ Adapted AVID strategies □ Classroom observation s	 ✓ WSF, \$ ☐ Title II, \$ ☐ Title III, \$ ☐ Title IV-A, \$ ☐ Title IV-B, \$ ☐ IDEA, \$ ☐ SPPA, \$ ☐ Homeless, \$ ☐ Grant:, \$ ☐ Other:, \$
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 Learn about organization, study skills, communication, and self-advocacy. Students take structured notes and answer and ask high-level questions that go beyond routine answers. Grades 3-5 College Visit Field Trips EBES to continue to partner with EMMS regarding College & Career alignment and powerful instructional practices. 	
 Accountable Leads: Jennifer Padayhag, SSC, Transition Jadene Wong, Curriculum & RTI Coordinator, Transition Gregory Char, Counselor, Middle School Transition Bridget Moniz, VP, College & Career 	¥

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.	Current chronic truancy rate is at 26%. If children don't show up for school regularly, they will miss out on core curriculum instruction. We want students to build a habit of good attendance that will carry them into college and careers.	BESS will: Support the desire to attend school regularly through our PBIS-SEL Team, which consists of a teacher from each grade level, a counselor, and administrator Explicit teaching of Ewa Beach Way "BEEhaviors" By teacher in each classroom School Culture Assemblies Class competitions for Ice Pop Party based on expected behaviors BeeBucks, BeeBucks store, Book vending machine Explicit teaching of Social Emotional Learning (SEL) Choose Love Rah-Rah-Rally Wellness Wednesdays - Choose Love Lessons Quarterly Book of the Month on four Choose Love Pillars - Courage, Gratitude, Forgiveness, Compassion in Action	Students will demonstrate transition successfully through: Attendance data Panorama SEL/Student Perception surveys	 ✓ WSF, \$ ☐ Title II, \$ ☐ Title III, \$ ☐ Title IV-A, \$ ☐ Title IV-B, \$ ☐ IDEA, \$ ☐ SPPA, \$ ☐ Grant:UHM/CD C, \$ ☐ Other:, \$

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	 Quarterly parent partnership to showcase movies that align with Choose Love pillars Establish a Wellness Committee to promote nutrition and physical activity (UHM/CDC) Intramural Sports - Basketball, Volleyball, Track & Field Fitnessgram - partnering w/Marines Corp to enhance physical health Continue Attendance Incentive Program Student perfect attendance: 	
	 Each month students will be rewarded with attendance stickers if they come to school everyday and on time for that month. Perfect attendance students will also earn a free dress day on the first Friday of the following month. 	
	 On-going classroom perfect attendance Each classroom will receive letters that spell out ATTENDANCE Teachers will put up a letter each day that every student is present and on time Once a class spells out ATTENDANCE they will be rewarded with ice pops! This is on-going. When a class spells out ATTENDANCE they can take the letters down and start all 	
	over again O Quarterly classroom attendance At the end of each quarter one class from each grade level with the most perfect attendance days will receive a perfect attendance	

certificate that they can display in their classroom. Continue Truancy Abatement Program Three tiered levels of support: 1) Teachers monitor daily attendance and contact home. Counselors pull weekly attendance on Infinite Campus (IC) to send letter 1 at 5 unexcused absences. 2) Teacher calls the parent/guardian about absences and documents on Panorama. Counselors pull weekly attendance on IC to send letter 2 at 10 unexcused absences. Counselors will contact parents/guardians. 3) Teacher calls the parent/guardian about absences and documents on Panorama. Counselors pull weekly attendance on IC to send letter 3 at 15 unexcused absences. Counselors will contact parents/guardians to set up a meeting with a Probation Officer from Family Court and a school administrator.		
 Accountable Leads: Doris Yanagi-Balidoy, Counselor, PreK-2nd, Attendance Gregory Char, Counselor, 3rd-5th, Attendance Susan Nakasone, Librarian, PBIS-SEL Nicole Samuel-Connors, VP, PBIS-SEL 	·	

1.2.2. All students demonstrate positive behaviors at school. Required for all schools.	There are a high number of Chapter 19 incidents each year. In the school year 2022-2023, there were 302 incidents.	BEES will: Support the positive BEEhaviors and Social Emotional Learning (SEL) through our PBIS-SEL Team, which consists of a teacher from each grade level, a counselor, and administrator Explicit teaching and modeling of Ewa Beach Way "Beehaviors" The teacher in each classroom consistently utilizes our EBES behavior matrix and behavior flow chart MTSS behavior supports and interventions Tier 1 through Tier 3 School Culture Assembly Class competitions for Ice Pop Party based on expected behaviors BeeBucks, BeeBucks store, Book vending machine Explicit teaching of Social Emotional Learning (SEL) Choose Love Rah-Rah-Rally Wellness Wednesdays - Choose Love Lessons Quarterly Book of the Month on four Choose Love Pillars - Courage, Gratitude, Forgiveness, Compassion in Action Quarterly parent partnership to showcase movies that align with Choose Love pillars	Students will demonstrate transition successfully through: • Panorama SEL/Student Perception surveys • Student Referrals • School Quality Survey	 ✓ WSF, \$ ☐ Title II, \$ ☐ Title III, \$ ☐ Title IV-A, \$ ☐ Title IV-B, \$ ☐ IDEA, \$ ☐ SPPA, \$ ☐ Grant:ISLA, \$ ☐ Other:
		Accountable Leads: Doris Yanagi-Balidoy, Counselor, PreK-2nd, PBIS-SEL Gregory Char, Counselor, 3rd-5th, PBIS-SEL		

	Nicole Samuel-Connors, VP, PBIS-SEL	

1.2.3. All students experience a Nā Hopena A'o environment for learning. Required for all schools. Required for all schools. We value working to as a syste includes everyone includes everyo	he Hawaiian Studies Program Provides curriculum support and resources in the instruction and learning of Hawaiian culture, history, and language Ewa Beach Way "BeeHaviors" Matrix Wellness Committee PBIS-SEL Team Student Activities Team (SAT), which consists of a teacher from each grade level, a counselor, and administrator EBES Carnival Ewa Beach Way Awards Song Fest School Events: Beginning of the year Meet & Greet	Students will demonstrate experiences successfully through: Hawaiian Studies Enrichment Panorama SEL/Student Perception surveys School Quality Survey	 ✓ WSF, \$ ☐ Title I, \$ ☐ Title III, \$ ☐ Title IV-A, \$ ☐ IDEA, \$ ☐ SPPA, \$ ☐ Homeless, \$ ☐ Grant:, \$ ✓ Other:, \$
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Holiday Fun Fest	
 Accountable Leads: Gregory Char, Counselor, 3rd-5th, Student Council Jay Lin, Principal, PCNC/TC, SAT Bridget Moniz, VP, Hawaiian Studies 	

★ GOAL 1.3 All students graduate high school prepared for college and career success and community and civic engagement.				
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.
1.3.1. All students, throughout their K-12 experience, engage in a variety of career, community, and civic opportunities. Required for all schools.	To serve our students by learning and exploring college and careers, as well as to ensure equity of access, and increase participation rates and successful outcomes.	Create a Project Based Learning Professional Learning Community to enhance critical thinking, collaboration, and real-world application of skills Support the K-12 experience, engage in a variety of career, community, and civic opportunities through our College & Career Team, which consists of a teacher from each grade level, a counselor, and administrator. Explicit teaching of Growth Mindset and strategies to support students with "How to do school" Career Day & Guest Speaker Events College & Career Night Grades 3-5 College Visit Field Trips Create opportunities for teachers to articulate with Ewa Makai Middle School. In addition, activities and opportunities for EBES students to participate in future endeavors within the middle school and beyond shall be increased (James Campbell High School). The administrative team is looking into integrating academy pathways into their school design, preparing students for college, careers, and community with explorative learning experiences that spark and shape	Students will demonstrate experiences successfully through:	 ✓ WSF, \$ ☐ Title II, \$ ☐ Title III, \$ ☐ Title IV-A, \$ ☐ Title IV-B, \$ ☐ IDEA, \$ ☐ SPPA, \$ ☐ Homeless, \$ ☐ Grant:, \$ ☐ Other:, \$

student passion. This would be in alignment with our feeder High School, JCHS. Encourage student involvement in community, civic activities, and financial literacy activities: Promote student participation in community service projects, volunteer opportunities, and civic engagement activities. This can help students develop a sense of social responsibility and contribute to their personal and professional growth. Student Council National Elementary Honor Society (NEHS) Student Operated Credit Union (HawaiiUSA FCU) Market Day	
Accountable Leads:	
Bridget Moniz, VP, College & CareerJay Lin, Principal, Student Council, NEHS	



* All students are taught by effective teachers. * All schools are staffed by effective support staff. * All schools are led by effective school administrators. Root/ **Anticipated Enabling Activities** Contributing Source of Funds Monitoring of "How will we achieve the desired outcome?" Cause **Desired Outcome** "What funding source(s) **Progress** 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?" progress?" execute the enabling Identified School activity. Needs section. The need for All students are taught Students will ✓ WSF, \$ EBES will: by effective teachers, consistent demonstrate ☐ Title I, \$ Align instruction with Next Generation Science implementation growth toward supported by effective Standards (NGSS) to ensure students master ☐ Title II, \$ and monitoring reading through: support staff, and led core scientific concepts. ☐ Title III. \$ of ☐ iReady by effective school o Professional development in Bozeman ☐ Title IV-A. \$ research-based Common Science to creates engaging, administrators. ☐ Title IV-B, \$ instructional Formative inquiry-based, and student-centered ☐ IDEA, \$ strategies, Assessment teaching strategies This outcome ☐ SPPA, \$ professional ☐ EBES Data Increase the leadership capacity of teachers and encompasses development ☐ Homeless, \$ tracking amplify the impact of teacher leaders through our opportunities for several key goals: ☑ Grant: ISLA, school teams: sheet teachers, and UHM/CDC, \$ Operation Leadership Team (OLT) ☐ MTSS accountability ☐ Other:___, \$ 1. High-Quality Instructional Leadership Team (ILT) process measures to Instruction: Ensuring PBIS-SEL Team (CARE ensure the high levels of teaching Academic Review Team (ART) forms)

Student Activities Team (SAT)

effective

and learning for all

application of

academic coaches and administrator. Determine a Powerful Instruction Practices (PIP) that will support Tier 1 instructional strategies horizontally and vertically Leveraging expertise of teachers to build capacity school-wide of best teaching and

- Receive professional development and utilize Multi-Tiered Systems of Supports (MTSS) to support students both academically and socially-emotionally.
 - Collaborate whole-school through the PBIS-SEL Team, which consists of a teacher from each grade level, counselor, and administrator.
 - <u>C</u>ollaboration to take <u>A</u>ction and <u>R</u>each <u>E</u>ach student (CARE) Process:
 - CARE committee convened to discuss student's data and needs to determine next steps (e.g. additional interventions or SST)
 - Members: School Psych, Admin, SSC, Teacher, Counselor, Coach.
- Implement co-teaching for IDEA inclusion settings and provide continuous on-site professional development relating to inclusive practices
- Support all teachers to complete Sheltered Instruction Qualification.

*PD may be local or national

Accountable Leads:

- Jay Lin, Principal
- Nicole Samuel Connors, VP
- Birdget Moniz, VP
- Jadene Wong, Curriculum & RTI Coordinator
- Cassandra Koja, Academic Coach
- Ashlee Nagamine, Academic Coach



Priority 3Effective and Efficient Operations At All Levels

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.
3.3.1 All School Community Councils have full membership, meet regularly, and are engaged with their respective school principal. Required for all schools.	Increase parent & community engagement after post-COVID. Rebuilding the partnership with all stakeholders in the community to optimize the academic experience for all students.	 Have a full membership with our School Community Council (SCC board). Members include principal, two certificated members, a classified member, two parent members, a community member, and a student member Host monthly SCC meetings to discuss school improvements and concerns Principal will engage the school community and ensure school level plans and issues are agendized. Annual CNA and Leadership discussions with Grade Levels Family and Community Engagement Events (1/semester) to gather community feedback towards our academic and financial plans 	EBES will demonstrate SCC meetings successfully through: • Posted SCC agendas, minutes and invites • Maintaining attendance records for each meeting • Collecting feedback from participants to assess engagement	 ✓ WSF, \$ ☐ Title II, \$ ☐ Title III, \$ ☐ Title IV-A, \$ ☐ Title IV-B, \$ ☐ IDEA, \$ ☐ SPPA, \$ ☐ Homeless, \$ ☐ Grant:, \$ ☐ Other:, \$

Accountable Leads: • Jay Lin, Principal	and effectiveness Reviewing action items and follow-ups from previous meetings.	
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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. Root/ **Anticipated Enabling Activities** Contributing Source of Funds Monitoring of "How will we achieve the desired outcome?" Cause **Desired Outcome** "What funding source(s) **Progress** 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?" progress?" execute the enabling Identified School Needs section. activity. Regular Data Used: ✓ WSF, \$ 3.3.2 All families are EBES will: communication Event ☐ Title I. \$ engaged in school Continue the PCNC and Transition Coordinator with families Attendance events/activities and ☐ Title II, \$ positions to support family outreach, community Records have regular two-way increases active partnerships, and student transitions. ☐ Title III, \$ Parent engagement and communication. Continue Family and Community Engagement ☐ Title IV-A. \$ support for surveys through various events: ☐ Title IV-B. \$ student success. Parent Academy Workshops ☐ IDEA. \$ Monthly Parent Ohana ☐ SPPA, \$ Monthly Volunteer Training ☐ Homeless, \$ Community Partner Events: Career Day, Grant:___, \$ Community Read Aloud, Purple Up Week, Other: .\$ Campus Beautification Projects Use a variety of communication methods to inform parents and community stakeholders of school activities and events: Engaging with families through multiple sources - in-person, social media platforms, text, email, monthly newsletters, etc.

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 Ewa Beach Elementary School 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 bell schedule tool.

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)	

1.095 student instructional hours

Did your school submit a SCC Waiver Request Form? Please explain.

Yes, 4 Waiver Days and 2 Professional Collaboration Days.

Ewa Beach Elementary School (EBES) Waiver days and Professional Collaboration days will be used to focus on school-wide Academic Plan goals under Priority 1) Ensuring high-quality learning that is rigorous and equitable for all through horizontal and vertical alignment of reading (1.1.2), writing, math (1.1.3), science standards, success criteria, learning progression, and common formative assessments. In addition, to further develop our school's analysis process to enhance our response to intervention systems (1.1.4) in Tier 1 (teaching strategies/powerful instructional practices), Tier 2 (interventions and data disaggregation), and Tier 3 (intensive intervention and data tracking). Furthermore, a schoolwide horizontal and vertical articulation process that aligns curriculum, instruction, and assessment will create a sequential academic program that enhances the student learning transition from grade to grade and middle school (1.1.5).

EBES believes these Waiver and Professional Collaboration days will strengthen the implementation of Data Driven Instructional Cycles (DDIC) or data analysis and applying appropriate data directly influences the decision-making processes that design and implement school change and student learner outcomes. EBES has determined that data analysis helps teachers understand their

	students' learning abilities and challenges. Thus, aligning with Priority 2) Ensuring high levels of teaching and learning for all students with high-quality educator workforce.
Bell Schedule: Link to EBES Bell Schedule	