



Lanakila Elementary School Academic Plan SY 2025-2026

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

Submitted by Principal Kerry Higa

3/28/25

Approved by Complex Area Superintendent Linell Dilwith		
X. allust R	4/8/25	

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
Pre-K	'17 Wonders -	NA -		
K-5	'23 Wonders -	i-Ready Classroom Mathematics -		

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	i-Ready EPIC! Writing Pathways (K-2) Up the Ladder (3-5)	-Ready Struggly TPT Standards Based Resources	Mystery Science Generation Genius Brain Pop (Online Programs) Standards Based Lessons Integration with Wonders	BrainPop Standards Based Lessons
5	TPT Standards Based Lessons Magnetic Reading	TPT Standards Based Resources	Teachers Pay Teachers (Science Bundle): Standards Based Lessons	Teachers Pay Teachers: Standards Based Lessons
K-5 (IDEA)	TeachTown			
K-5 (EL)	Imagine Learning Wonders ELD Team Toolkits			
K-3	OG (Orton Gillingham)			
K-1	Heggerty			
1	ECRI Instructional Routines for Phonological Awareness and Alphabetic Principle			

1-5	IXL	IXL	IXL (Gr. 4 & 5)	
	PFR (Phonics for Reading)/REWARDS (Reading Excellence: Word Attack and Rate Development Strategies)			

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 scl	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
K-5	DIBELS -	Other: -
K-5	I-Ready -	I-Ready -
K-5 (Potential EL Students)	WAPT -	NA -
K-5	Other: - CFAs/Standards Mastery (Gr. 2-5)	Other: - CFAs/Standards Mastery (Gr. 2-5)
κ	KEA -	Other: - KEA
К	Teacher Created Kinder Checklist	Teacher Created Kinder Checklist
3-5	IAB -	IAB -

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:

WASC Growth Areas of Continuous School Improvement

Growth Area #1

- The administration, school leadership, and teachers continue to focus on the achievement gap for all students, that they identified throughout their self-studies.
- They will develop and implement school-created benchmark rubrics and a formal system of continuously reviewing student achievement data to drive instruction, which will have a direct effect on all student academic success.

Growth Area #2

- The administration, school leadership, and teachers identify and implement a specific academic strategy to address each of the core academic areas, <u>English Language Arts with an emphasis on Writing, Mathematics, Science, and Social Science (Studies).</u>
- Once the appropriate strategy is selected, the administration works with teachers to develop a formal process for <u>vertical articulation</u>, <u>curricular collaboration</u>, and ongoing review and evaluation that measures the implementation and effectiveness of each strategy.

Growth Area #3

- The administration, school leadership, counseling staff, teachers, and parents review and evaluate the school's current Social Emotional Learning Program to determine its effectiveness for this school's student population.
- The school during this process should review and update the <u>School's Vision</u>, <u>Mission Statement and GLOs</u>, which will assist all students in reaching their full potential.

Growth Area #4

- The administration, school leadership, counseling staff, teachers, and parents formally review all data associated with <u>student attendance</u> to develop a true picture of all elements that are interfering with every student's ability to attend school on a regular basis.
- From this review the school implements a school <u>attendance review committee</u> that is composed of school staff, students, community partners, and parents, which can help the school develop and implement interventions that are embraced by school staff, parents, and community stakeholders.

Growth Area #5

• The administration, school leadership, counseling staff, teachers, and parents review <u>communication efforts between the school and parents</u> to analyze the effectiveness of communication with all <u>high-risk subgroups</u> (EL ethnic groups, low SES, IDEA), to improve the inclusivity for all students at Lanakila Elementary School.

\checkmark	Current Comprehensive Needs Assessment (CNA)
	Other current assessment/self-study report: Current Western Association of Schools and Colleges (WASC) report
	Topon (Tribotolia III) Topon and Conleges (Tribot) Topon

Year of Last Visit: 2022

Year of Next Action: 2025

Year of Next Self-Study:

Type of Last Visit: Full Self-Study 7

Type of Next Action: Mid-Cycle Report (No Visit) 7

2028

Please identify <u>critical student learning needs</u> and the <u>root/contributing cause</u> 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: Increase student achievement in ELA

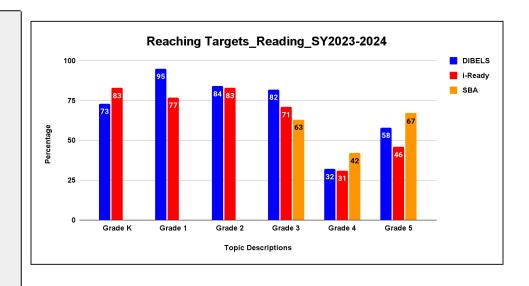
KPI (Key Performance Indicator) ELA Student SBA Proficiency Targets

SY 23-24 Target: 54.18% → 53.5% NOT MET

SY 24-25 Target: 56.27% SY 25-26 Target: 58.35% SY 26-27 Target: 60.44% SY 27-28 Target: 62.52% SY 28-29 Target: 64.61%

Root/Contributing Cause:

- 1A Need for a consistent school wide system of monitoring the level of implementation of ELA standard based curriculum, instructional strategies, and assessments.
- 1B Need for designated, schoolwide ELA block (currently labeled as "Integrated Block")



2 <u>Student Need:</u> Increase student achievement in Math & Science

KPI (Key Performance Indicator) Math Student SBA Proficiency Targets

SY 23-24 Target: 62.62% → 55.1% NOT MET

SY 24-25 Target: 63.85%

SY 25-26 Target: 65.08%

SY 26-27 Target: 66.30%

SY 27-28 Target: 67.53%

SY 28-29 Target: 68.76%

KPI (Key Performance Indicator) Science Student NGSS Proficiency Targets

SY 23-24 Target: 61.30% → 58.2% NOT MET

SY 24-25 Target: 62.60%

SY 25-26 Target: 63.90%

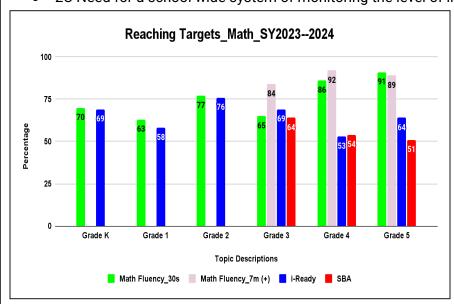
SY 26-27 Target: 65.20%

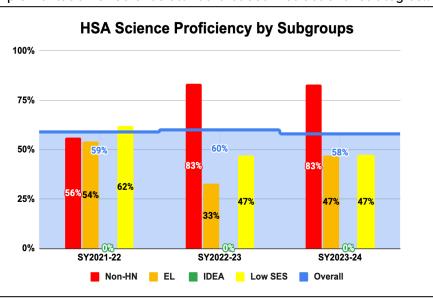
SY 27-28 Target: 66.50%

SY 28-29 Target: 67.80%

Root/Contributing Cause:

- 2A Need for a school wide system of monitoring the level of implementation of Math standard based curriculum, instructional strategies, and assessment.
 - Number Sense
 - o Critical Thinking/Application of Knowledge
 - o Mathematical Vocabulary
- 2B Need for a math intervention structure/curriculum/program
- 2C Need for a school wide system of monitoring the level of implementation of Science standard based instructional strategies..





Student Need: Increase Family Engagement and Communication

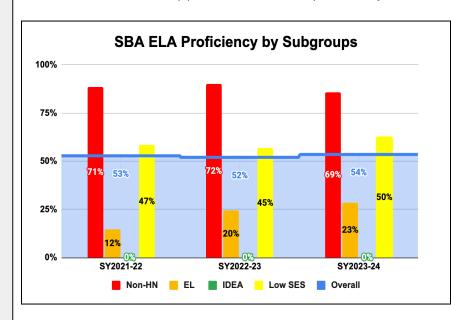
- 3A Need for a higher level of parent engagement through two-way communication.
- 3B Need for quality collaborations, build more positive relationships between school and home.

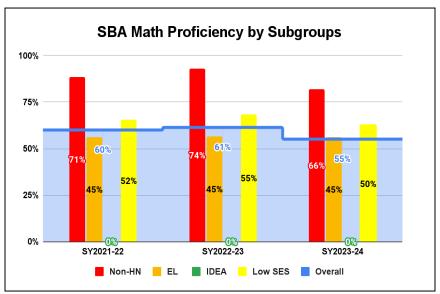
3

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: Low SES

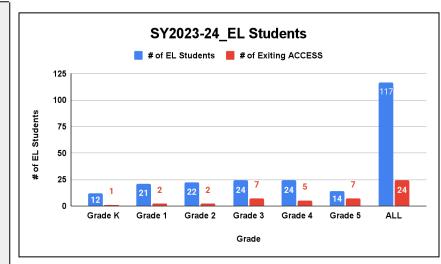
Identified Student Need(s): Increase student proficiency rates

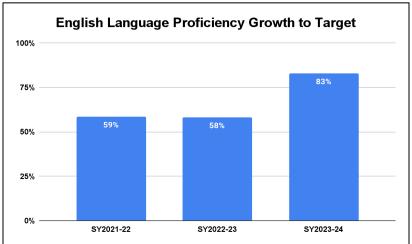




2 Targeted Subgroup: EL

Identified Student Need(s): Increase student exits using ACCESS testing and increase student proficiency rates.





3 Targeted Subgroup: IDEA

<u>Identified Student Need(s):</u> Increase student proficiency rates

*See graphs above in Student Need #1



★ GOAL 1.1 All students experience rigorous, high-quality learning that results in equitable outcomes for all learners.

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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.
1.1.1. All entering Kindergarten students are assessed for social, emotional, and academic readiness and provided necessary and timely support to develop foundational skills for learning. WASC #1 WASC #2	1A, B 100% of incoming Kindergarteners assessed using the KEA (Kindergarten Entry Assessment). 81% identified as needing additional support. (as of Jan. 2025) 100% of incoming	EA 1.1.1 (1) Early literacy instruction through consistent implementation of Heggerty/OG will be provided for all students. EA 1.1.1 (2) Tier 2 instruction provided for students identified as needing support to develop foundational skills for learning. Output Heggerty 5x/week Output Small group instruction DIfferentiated materials EA 1.1.1 (3) Administer KEA/Lanakila Kinder Checklist (5x/year - pre-test quarterly, post test) EA 1.1.1 (4) Provide in-school interventions and additional time for learning Small group Pull-out (Need Base)	18% of Kindergarteners assessed for i-Ready Reading Diagnostic are proficient (as of Mar. 2025) 12% of Kindergarteners assessed for i-Ready Math Diagnostic are proficient (as of Mar. 2025) 49% of Kindergarteners assessed for	 ✓ WSF, \$ ✓ Title I, \$ ☐ Title III, \$ ☐ Title IV-A, \$ ☐ Title IV-B, \$ ☐ IDEA, \$ ☐ SPPA, \$ ☐ Homeless, \$ ☐ Grant:, \$ ✓ Other:, \$

Kindergarteners assessed in ELA & Math	 Before School Morning Library Afterschool ELO (Extended Learning Opportunity)(Need Base) 	DIBELS are proficient (as of Dec. 2024)	
standards (Kinder	EA 1.1.1 (5) Teachers complete Panorama SEL Survey	100% of students	
Checklist)	2x/year (Fall, Winter)	who are not proficient in i-Ready are receiving	
Kindergarteners are assessed by their teachers in	EA 1.1.1 (6) Opening of 2 Preschool Classrooms	additional support	
the classroom setting for	 Kerry Higa - Principal Lisa Grinder - Curriculum Coordinator Stacy Miyashiro - Counselor 	100% of students who are not proficient in DIBELS	
behavior/or social emotional needs	Cassie Romero - Gr K Grade Level Chair	receiving additional support	
	SW6	100% of students who are not	
		proficient in Kinder Checklist receiving additional support	
		Data Team	
		Meetings	
		100% of students identified as red in behavior/or social	
		emotional needs on the school's MTSS wall receive	
		additional support	

Reading Proficiency

1.1.2 (A) 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.

WASC #1 WASC #2

1.1.2 (B) All students comprehend proficiently by the end of fifth grade, and those who do not comprehend proficiently receive necessary and timely support to become proficient.

WASC #1 WASC #2

KPI (Key Performance Indicator) ELA Student SBA Proficiency Targets

SY 23-24 Target: 54.18% → 53.5% NOT MET

SY 24-25 Target: 56.27% SY 25-26 Target: 58.35% SY 26-27 Target: 60.44%

1A, B

54% of students (all students tested in SBA during SY23-24) are proficient in ELA.

All students will show 73% growth on i-Ready screeners and SBA proficiency rates will increase by 13%.

23% of EL students are proficient in SBA ELA.

There will be 10% increased proficiency levels on the ACCESS testing and 10% of EL students will exit.

EA 1.1.2 (1) Strengthen Tier 1 instruction in all ELA classrooms by following and using the approved viable curriculum.

EA 1.1.2 (2) Inservice will be provided by curriculum consultants on how to effectively use the pacing guides and curriculum including components for special sub groups.

EA 1.1.2 (3) EL strategies will be implemented in all classrooms.

EA 1.1.2 (4) Ensure the implementation of a quality K-5 research and/or evidence-based reading curriculum that is aligned with the state's reading standards, addresses the components of reading (phonemic awareness, alphabetic principle, fluency, vocabulary, comprehension), and demonstrates evidence of student achievement and growth.

- Wonders 2023
- •

EA 1.1.2 (5) Ensure regular usage of i-Ready online lessons (45 min/week)

EA 1.1.2 (6) Assess K-5 students in i-Ready Diagnostic Reading Assessment 3-5x/year

EA 1.1.2 (7) Assess K-5 students in DIBELS Assessment 3x/year

EA 1.1.2 (8) Provide targeted support on reading needs

- Heggerty
- o PFR (Phonics for Reading)

62% of third-graders demonstrated grade-level proficiency in SBA reading (as of Oct. 2024).

55% of fifth-graders demonstrated grade-level proficiency in SBA reading (as of Oct. 2024).

Grade Level
Percentage of
i-Ready
Personalized
Quarterly
Instruction
Summary (Time on Task)

i-Ready Diagnostic Reports 3-5x/year

DIBELS Reports 3x/year

100% of students who are not proficient in CFA/i-Ready Diagnostics/DIBEL S receive additional personalized support

\checkmark	WSF, \$
\checkmark	Title I, \$
\checkmark	Title II, \$
	Title III, \$
	Title IV-A, \$
	Title IV-B, \$
	IDEA, \$
	SPPA, \$
	Homeless, \$
	Grant:, \$
abla	Other: .\$

SY 28-29 Target: 64.61% profice stude DIBEI i-Rea receivers	ficient dents in SELS & eady will eive tructional oport. EA 1.1.2 (Formative needing a	REWARDS (Reading Excellence: Word Attack and Rate Development Strategies) ECRI (Enhanced Core Reading Instruction) OG (Orton-Gillingham) Instructional Routines for Phonological Awareness and Alphabetic Principle (9) Administer and analyze CFA (Common et Assessments) data to identify students additional support (10) Provide additional instructional support to performing below grade level/or enrichment ional learning opportunities for all students.	Monthly Walkthrough Data Team Meetings	
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Mathematics **Proficiency**

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

WASC #1 WASC #2

KPI (Key Performance Indicator) Math Student SBA Proficiency Targets

SY 23-24 Target: 62.62% → 55.1% NOT

MET

SY 24-25 Target: 63.85% SY 25-26 Target: 65.08% SY 26-27 Target: 66.30% SY 27-28 Target: 67.53% SY 28-29 Target: 68.76%

2A, B

55% of students (all students tested in SBA during SY23-24) are proficient in Math

All students will show 78% growth on i-Ready screeners and SBA proficiency rates will increase by 7%. **EA 1.1.3 (1)** Ensure the implementation of a quality K-5 high quality mathematics curriculum that is aligned with the state's mathematics standards

- o i-Ready Classroom Mathematics
- Priority Strategies:
 - Number Talks
 - Problem Solving Activities
 - Building Thinking Classrooms Strategies (Non-Permanent Vertical Board)

EA 1.1.3 (2) Assess K-5 students in i-Ready Diagnostic Math Assessment 3-5x/year

E.A. 1.1.3 (3) Ensure regular usage of i-Ready online lessons (45 min/week)

E.A. 1.1.3 (4) Provide additional instructional support to students performing below grade level/or enrichment and additional learning opportunities for all students.

- Lisa Grinder Curriculum Coordinator
- K-5 Grade Level Chairpersons

SW6

58% of fifth-graders demonstrate grade-level proficiency in mathematics. (as of Oct. 2024)

Monthly Walkthrough

Data Team Meetings

Frequency of students utilizing priority strategies

Grade Level
Percentage of
i-Ready
Personalized
Quarterly
Instruction
Summary (Time on
Task)

100% of students who are not proficient in CFA/i-Ready Diagnostics/i-Read y receive additional personalized support

☐ IDEA, \$
☐ SPPA, \$
☐ Homeless, \$

☐ Grant:__, \$☑ Other:__, \$

Science Proficiency 1.1.4. All students are proficient in science by the end of fifth grade, and those who are not proficient receive necessary and timely support to become proficient. WASC #1 WASC #2	58% of students (all students tested in NGSS during SY23-24) are proficient in Science All students will show growth on the NGSS test	EA 1.1.4 (1) Ensure the implementation of a quality K-5 high quality science curriculum that is aligned with the state's science standards. E.A. 1.1.4 (2) Provide additional instructional support to students performing below grade level/or enrichment and additional learning opportunities for all students.	Monthly Walkthrough Data Team Meetings Frequency of students utilizing priority strategies	 ✓ WSF, \$ ☐ Title II, \$ ☐ Title III, \$ ☐ Title IV-A, \$ ☐ Title IV-B, \$ ☐ IDEA, \$ ☐ SPPA, \$ ☐ Homeless, \$ ☐ Grant:, \$ ☐ Other:, \$
KPI (Key Performance Indicator) Science Student NGSS Proficiency Targets SY 23-24 Target: 61.30% → 58.2% NOT MET SY 24-25 Target: 62.60% SY 25-26 Target: 63.90% SY 26-27 Target: 65.20% SY 27-28 Target: 66.50% SY 28-29 Target: 67.80%				

1.1.5. All student groups perform equally well academically and show continued academic growth, irrespective of background and circumstances.

WASC #1

Required for all schools.

1A, B, 2A, B, C

50% of low SES students are proficient in SBA ELA

50% of low SES students are proficient in SBA Math

0% of IDEA students are proficient in SBA ELA

0% of IDEA students are proficient in SBA Math

19% of EL students proficient in SBA ELA

45% of EL students proficient in SBA Math

EA 1.1.5 (1) Provide small group instruction

- Push In/Pull out intervention
- EL Push In/Pull Out
- Homeroom Small Group Instruction
- Summer School
- After School Extended Learning Opportunity
- Before School Morning Library

EA 1.1.5 (2) Support staff in cultural awareness, competence and humility for diverse communities

EA 1.1.5 (3) Offer co-curricular and extracurricular activities that are inclusive of all students

- Specials Classes (STEAM: Computer Tech, Maker Space, Art) P.E., Hawaiian Studies
- Sharpen the Saw activities

EA 1.1.5 (4) Invite liaisons and translators to facilitate communication between Pacific Islander families to build a cultural understanding among school staff and students, and to assist in navigating resources and expectations of parents and students

- Request Language Link Interpretation Services
- Request District Translators for parent events
- Utilize Student Language Ambassador Team

EA 1.1.5 (5) Expand support for students who are new to school

• Establish Student Welcoming Committee

ELA proficiency

Mathematics proficiency

Science proficiency

Growth in academic proficiency (STRIVE HI)

Regular attendance

Percent of English Learners who are meeting or on track to meet English language proficiency.

Language Link Interpretation Services Log

Percent of Student Language Ambassador Team participation

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

Targets Graph for i-Ready Go Guardian Brain Pop/Brain Pop Jr. IXL i-Ready Generation Genius Mystery Science Struggly Lisa Grinder - Curriculum Coordinator Audrey Sugai - EL Coordinator Travin Makinano - P.L.A.Y (Proactive Leadership Amongst Youth) Program Coordinator Carol Kim - Tech Coordinator		 Brain Pop/Brain Pop Jr. IXL i-Ready Generation Genius Mystery Science Struggly Lisa Grinder - Curriculum Coordinator Audrey Sugai - EL Coordinator Travin Makinano - P.L.A.Y (Proactive Leadership Amongst Youth) Program Coordinator Carol Kim - Tech Coordinator 		
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1.1.6. All students	Ensuring a	EA 1.1.6 (1) Gr. 5 Departmenalization Model	100% of 5th	☑ WSF, \$
transition successfully at critical points, from elementary to middle	smooth middle school transition will improve	EA 1.1.6 (2) Gr. 5 Middle School Orientation Field Trip	graders participating in Gr. 5 transition activities	☐ Title I, \$ ☐ Title II, \$ ☐ Title III, \$
school and from middle to high school.	academic and social-emotional outcomes for	EA 1.1.6 (3) Gr. 5 Middle School Guidance Lesson	Percent of Lanakila	☐ Title IV-A, \$ ☐ Title IV-B, \$
WASC #1	students	EA 1.1.6 (4) Middle School Transition Meetings (IDEA, 504, EL, Gen Ed)	Graduates meeting proficiency at the end of Quarter 1 at	☐ IDEA, \$ ☐ SPPA, \$ ☐ Homeless, \$
Required for all schools.	67% of 5th graders proficient in SBA ELA	EA 1.1.6 (5) Gr. 5 RAP (Real and Powerful) Program	KMS Percent of Lanakila	☐ Grant:, \$ ☑ Other:, \$
	51% of 5th	EA 1.1.6 (6) Vertical Articulation Meetings 2x/year with Kawananakoa Middle School 6th grade teachers	Graduates identified as "red" in SEL Panorama	
	graders proficient in SBA Math	EA.1.1.6 (7) Promotion Day (Gr. Pre-K-5)	Survey	
	58% of 5th Graders proficient in NGSS (Next Generation Science	 Stacy Miyashiro - Counselor Nohelani Kobayashi - Gr. 5 Grade Level Chairperson Kay Matsushige - Student Services Coordinator Lisa Grinder - Curriculum Coordinator 		
	Standards)			

★ 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. WASC #4 Required for all schools.	78% of students attending school 90% of instructional days (SY 23-24) This will increase to 80%	EA 1.2.1 (1) Increase school strategies to increase attendance and promote a sense of belonging. Morning Huddle Leadership Roles - increase early morning leadership roles for students with attendance issues. Leader of the Month Sharpen the Saw Block End of Quarter Celebrations EA 1.2.1 (2) Monitor the attendance of all students through: Attendance Policy Home Visits Attendance Committee EA 1.2.1 (3) PLAY (Proactive Leadership Amongst Youth) After School Program EA 1.2.1 (4) PSAP Counseling Stacy Miyashiro, Counselor Travin Makinano, PLAY Coordinator	Percent of students attending 90% or more days of instruction Morning Huddle Script PLAY/PSAP Attendance	 ✓ WSF, \$ ☐ Title I, \$ ☐ Title III, \$ ☐ Title IV-A, \$ ☐ Title IV-B, \$ ☐ IDEA, \$ ☐ SPPA, \$ ☐ Grant:, \$ ✓ Other:, \$

		SW6		
1.2.2. All students demonstrate positive behaviors at school. WASC #3 Required for all schools.	Behavior impacts all students' academic progress and school culture.	EA 1.2.2 (1) Monitor behavior of all students through GLO checklist and MTSS Wall. EA 1.2.2 (2) Morning Huddle themes and topics associated with needed areas will be implemented. EA 1.2.2 (3) Lunch Bunch (small group) as needed for counseling. EA 1.2.2 (4) Game Room (groups by grade levels) earned for positive behaviors in school. • Gr. K-5 Grade Level Chairpersons • Stacy Mlyashiro, Counselor • Travin Makinano, PLAY Coordinator	GLO Checklist MTSS Wall Morning Huddle Script Game Room Schedule	 WSF, \$ Title I, \$ Title III, \$ Title IV-A, \$ Title IV-B, \$ IDEA, \$ SPPA, \$ Homeless, \$ Grant:, \$ Other:, \$

1.2.3. All students experience a Nā Hopena A'o environment for learning. Required for all schools. Total well-being, sense of belonging and sense of responsibility are essential to student success	Belonging, Sense of Responsibility)	Hawaiian Studies Report Morning Huddle Script	 WSF, \$ Title I, \$ Title III, \$ Title IV-A, \$ Title IV-B, \$ IDEA, \$ SPPA, \$ Grant:, \$ Other:, \$
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★ 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.	Currently, 100% of students participate in career, community, and civic opportunities. This will continue to be 100% of students by the end of the 25-26 SY.	 EA 1.3.1 (1) Opportunities in career, community, and civic engagement will be provided for students through: Instructional blocks exposing students to various careers Campus cleanup activities Community service Student Leadership Team K-5 Grade Level Chairpersons 	Percent of students participating in career exploration and development activities. Percent of students participating in civic learning and active civic engagement.	 ✓ WSF, \$ ✓ Title I, \$ ☐ Title III, \$ ☐ Title IV-A, \$ ☐ Title IV-B, \$ ☐ IDEA, \$ ☐ SPPA, \$ ☐ Homeless, \$ ☐ Grant:, \$ ✓ Other:, \$



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

Desired Outcome "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.
2.1.1 All teacher positions are filled with qualified hires that include SIQ hours and/or TESOL certification by 26-27 SY.	84% of teachers have received SIQ hours and/or TESOL certification. By the end of the 25-26 SY, 90% of teachers will receive 72 SIQ hours or TESOL certification.	EA 2.1.1.(1) Opportunities are available for teachers to attend EL PD that supports SIQ hours. -State/District EL course offerings -University courses • Kerry Higa, Principal • Lisa Grinder, Curriculum Coordinator • Audrey Sugai, English Learner Coordinator	Percentage of teachers with all SIQ hours completed and/or TESOL certification. Plan for teachers without SIQ hours/TESOL certification.	 □ WSF, \$ ☑ Title I, \$ ☑ Title III, \$ □ Title IV-A, \$ □ Title IV-B, \$ □ IDEA, \$ □ SPPA, \$ □ Homeless, \$ □ Grant:, \$ □ Other:, \$
2.1.2 All teachers are effective or receive the necessary support to become effective.	100% of teachers need support in being new to the	 EA 2.1.2 (1) In order to be effective, all teachers will be provided supports including: PD: ELA Strategies (Meghan Hargrave) PD: Math Strategies (District/State Support) 	Walk-Through Forms	☐ WSF, \$ ☐ Title I, \$ ☑ Title II, \$ ☐ Title III, \$

	school, a new grade level or on probationary status.	EA 2.1.2 (2) Feedback from regular walkthroughs EA 2.1.2 (3) Individual supports targeting individual needs EA 2.1.2 (4) Provide mentoring for teachers new to the school or grade level and as needed • Kerry Higa, Principal • Lisa Grinder, Curriculum Coordinator SW6		☐ Title IV-A, \$ ☐ Title IV-B, \$ ☐ IDEA, \$ ☐ SPPA, \$ ☐ Homeless, \$ ☐ Grant:, \$ ☐ Other:, \$
2.1.3 All schools' support staff are effective or receive the necessary support to become effective.	100% of support staff need support in being new to the school, grade level, a curricular program/or strategies.	EA 2.2.2 (1) Provide training for: New Teacher Orientation (Specials Teachers / PTTs) GLC Orientation Supplemental Instructional Programs DIBELS Testing (3x/year) IDEA Strategies EA 2.1.2 (2) Specials (Support Staff for extended learning opportunities: Hawaiian Studies, STEAM, PE) Meeting (2-4x/month) Kerry Higa, Principal Kay Matsushige, SSC (SPED Support Staff) Lisa Grinder, CC (Instructional Support Staff)	Number of professional development opportunities for classified school support staff.	 ✓ WSF, \$ ✓ Title I, \$ ✓ Title III, \$ ☐ Title IV-A, \$ ☐ Title IV-B, \$ ☐ IDEA, \$ ☐ SPPA, \$ ☐ Homeless, \$ ☐ Grant:



Priority 3 Effective 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.	Collaborative meetings focused on school culture and school improvement needed quarterly All council members approve the Academic Plan.	 EA 3.3.1 (1) Principal will message the importance of this advisory group to all stakeholders in August 2024 explaining roles/responsibilities. EA 3.3.1 (2) Principal will engage the SCC chairperson and ensure school level plans and issues are agendized. EA 3.3.1 (3) School Community Council Meetings will be held 4x a year (quarterly) EA 3.3.1 (4) School Community Council members look over and approve the school's academic plan. Kerry Higa, Principal SW2 	-All required stakeholders represented in SCC membershipOverall positive ratings on the SCC self-assessment survey.	 ✓ WSF, \$ ☐ Title I, \$ ☐ Title III, \$ ☐ Title IV-A, \$ ☐ Title IV-B, \$ ☐ IDEA, \$ ☐ SPPA, \$ ☐ Homeless, \$ ☐ Grant:, \$ ☐ Other:, \$

* 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 Reference the amount needed to made?" progress?" execute the enabling Identified School activity. Needs section. 3A, B Parent Sign-In 3.3.2 All families are ✓ WSF, \$ EA 3.3.2 (1) Provide regular ways for two way engaged in school Sheets ☑ Title I, \$ communication: Parent Surveys events/activities and Need for a ☐ Title II, \$ Planner (1x/day) higher level of have regular two way Parent Attendance ☐ Title III, \$ • Blue Folder (Kindergarten); Thursday Green communication. parent Rate Folder (Grades 1-5) (1x/ week) ☐ Title IV-A. \$ MRA Parent Survey engagement Remind App (homeroom) ☐ Title IV-B. \$ **WASC #5** through two-way Results Email ☐ IDEA, \$ **SQS Parent Survey** communication. Phone Call ☐ SPPA. \$ Results Need for quality ☐ Homeless, \$ EA 3.3.2 (2) Parent Teacher Conferences(1x/ collaborations. ☐ Grant: .\$ year)/Optional Parent Teacher Conferences (1x/ year) build more □ Other: .\$ positive relationships EA 3.3.2 (3) Grade Level Parent Activity (1-2 x/year, 1-2x between school per grade level) and home. **EA 3.3.2 (4)** English Learner Parent Meeting (2x/ year) **EA 3.3.2 (5)** Family Event (4x/ year) EA 3.3.2 (6) Morning Huddle Inclusion of Parents

EA 3.3.2 (7) GLO Checklist	
 Carol Kim, Technology Coordinator Kay Matsushige, Student Services Coordinator Grades K-5 Chairpersons 	

★ Other Systems of Support					
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 ART (Academic Review Team) meets to monitor and revise as necessary the Academic Plan.	1A, 2A, C Enabling activities implementation might be a cause for a dip in SBA Proficiency scores.	 EA 3.3.3 (1) Analyze data and monitor the implementation of the Academic Plan quarterly. Kerry Higa, Principal Lisa Grinder, Curriculum Coordinator 	Quarterly Art meeting minutes	 WSF, \$ Title I, \$ Title III, \$ Title IV-A, \$ Title IV-B, \$ IDEA, \$ SPPA, \$ Homeless, \$ Grant:, \$ Other:, \$ 	

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 Lanakila Elementary 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 <u>hours per year</u> (Per HRS 302A-251, all public schools, excluding multi-track public schools, shall implement a school year that includes 1,080 student instructional hours)	1,800			
Did your school submit a SCC Waiver Request Form? Please explain.	NA			
Bell Schedule: Lanakila Elementary School				