

Ha'aheo Elementary

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Submitted by Principal: Jennifer Sueoka	Date
De Sele	04/14/2021

Approved by CAS: Esther Kanehailua	Date
and	4.23.21

Where are we now? Prioritize school's needs as identified in one or more	of the following needs assessments:
Comprehensive Needs Assessment: List root causes and contributing causes	WASC: List WASC Critical Areas of Follow-up
Data Teams need to focus on developing RTI/instructional plans to make learning accessible to all.	# 1 Improve and support Data Team systems and processes to systematically evaluate and monitor the effectiveness of the student intervention plans
Ha'aheo is currently not successful in meeting the needs of our High Needs groups.	# 2 Deconstructing the CCSS to tighten the alignment between skills and strategies will support teacher to consistently inform students of daily learning target (based on standards)
RTI-A and RTI-B system is in place, but lacks a consistent, systematic approach to meet the needs of all diverse learners.	# 3 Increasing opportunities for applications for real world learning, both within and beyond the classroom, could offer students additional ways to learn, by utilizing regalia, guest speakers, projects, technology and high interest, hands on learning.
ART does not consistently monitor effectiveness of data teams and RTI-A RTI-B.	# 4 Incorporated the identified WASC Critical Areas of Growth into HES revised Academic Plan to ensure cohesion of all plan
	# 5 Embed GLO's in daily classroom instruction to better prepare students to be career and college ready
	Upon completion of our Mid-Cycle Review in Spring 2019, Ha'aheo had addressed all critical areas identified in the WASC Full Self-Study (SY 2015-2016). The Mid-Cycle Visiting Committee did not find new areas of concern.

Addressing Equity: Sub Group Identification
In order to address equity, list the targeted sub group(s) and their identified needs. **Specific enabling activities listed in the academic plan should address identified sub group(s) and their needs.
The targeted sub groups at Ha'aheo Elementary are the students who are identified as disadvantaged, SPED and EL. We will directly address their needs and equity in Goal 1: Student Success and the enabling activities by continuing to improve our RTI-A and RTI-B systems to target their challenge areas and continue to improve their academic progress. Over the past few years, we have noticed that the achievement gap has increased between the high needs and non-high needs students and have been working to close this gap through targeted interventions. As we refine these systems of support, we are also working to improve progress monitoring to determine the effectiveness of our strategies and interventions through discussions in data teams and ART meetings. Our school-wide electronic data wall allows teachers to track and analyze data that in turn drives their instruction. As the teachers develop their curriculum maps, differentiation strategies are embedded to support the targeted sub groups by developing engaging lessons and activities aligned to Common Core State Standards. Support staff are assigned to each classroom for small grouping to assist with delivering interventions and strategies and collect data on effectiveness. Ha'aheo also continues to support positive behaviors and transitions through social emotional learning opportunities for our subgroups.

ORGANIZE: Identify your Academic Review Team Accountable Leads.						
Name and Title of ART Team Accountable Lead	Responsible for implementation of the school's strategies and initiatives					
1. Jennifer Sueoka	1. Overall Academic Plan Components					
2. Veronica Horstmanshoff	2. EL Coordinator, Title 1, Curriculum Coordinator, Data Teams					
3.Adrean Floro	3. Student Services Coordinator, RTI Coordinator, SPED Support					
4.Maile Young	4. SBA Testing Coordinator					
5.Ralna "Nalani" Haunga	5. NGSS, SBA, K-2 Coach					
6.	6.					
7.	7.					
8.	8.					
9.	9.					
10.	10.					

Goal 1: Student S	uccess. All students demonstrate they are on a path toward success in college, career and citizenship.
☐ Objecti	ve 1: Empowered - All students are empowered in their learning to set and achieve their aspirations for the future.
□ Objecti n opportui	ve 2: Whole Child - All students are safe, healthy, and supported in school, so that they can engage fully in high-quality educational nities.
•	e 3: Well Rounded - All students are offered and engage in rigorous, well rounded education so that students are prepared to be ful in their post-high school goals.
☐ Objectiv	e 4: Prepared and Resilient - All students transition successfully throughout their educational experiences.

Outcome: By the end of SY 2021-2022, **Rationale:** Ha'aheo Elementary strives to close our achievement gap by improving Our growing achievement gap requires making adjustments and our school-wide Tier I instruction, RTI-A, RTI-B, and Data Team improvements to our current school-wide systems, Tier I instruction and systems. In order to monitor our students' progress and effectiveness, RtI plans to promote academic achievement. Making improvements in we will utilize our electronic data wall (with iReady diagnostic data and our Tier I instruction and RtI will have a ripple effect by increasing other various formative data points) and implement intervention plans. engagement and academic achievement. Teachers continue to deconstruct CCSS in both ELA and in Math while implementing learning progressions and success criteria to measure academic achievement. Ha'aheo continues to shift to NGSS in all grades K-6, which involves curriculum and lesson planning based on the new science standards. Teachers are also continually working to increase engagement by offering real world learning opportunities embedded in their lessons. Ha'aheo continues to work on our social emotional learning in educating well rounded students by promoting positive behaviors and ensuring smooth transitions through a variety of opportunities.

Planning						Interim Measures of Progress
Desired Outcome	Enabling Activities (Indicate quarter(s) of implementation in next column)	Quarter Implementing	Indicate: •Schoolwide Component(s) •Promise Plan Theme •CNA Root Cause •WASC Critical Area(s)	ART Accountable Lead(s)	Source of Funds (Check applicable boxes to indicate source of funds)	Define the relevant data used to regularly assess and monitor progress

[Ha'aheo Elementary] Academic Plan Page- 7; Version [#1] [4/16/2021]

X WSF **School Wide** Jen **Ouarters** 1. Teachers continue to meet **SY 21-22** School-wide X Title I Component 1-4 Adrean Electronic Data Wall weekly to systematize the data ☐ Title II #1, #6 team process to drive RTI-A with linked Veronica ☐ Title III and RTI-B to meet the needs of Intervention Plans for **SBA** Nalani \square IDEA all High Needs (disadvantaged, Promise Plan each grade level **Proficiency** ☐ Homeless SPED and EL) and Non-High School Design **Overall** \square CTE students to decrease the Data Team Minutes Teacher ELA - 50% ☐ Other growing Achievement Gap show evidence of Collaboration Math - 44% analysis of grade while maintaining the growth of \square N/A Science - 68% overall Academic Achievement. level and school-wide **CNA Root** (SW 1) (SW 6) data Cause (We are striving to maintain SY Data Teams need to iReadv focus on developing Universal 2018-19 scores) Continue to improve the Rtl/ instructional Screener implementation of the Six Step plans to make Proficiency **High Needs** learning accessible Data Team process (collect data, Report Diagnostic to all students ELA - 35% identify strengths & challenges, Results by grade identify SMART goals, identify Math - 33% Achievement Gap and schoolwide instructional strategies, identify Haaheo not Standard Mastery indicators of success, progress successful in Reports Grade monitor & evaluate results). meeting needs of **WIDA** level (pre-post) High Needs Group **ACCESS:** Utilize the data team process **EL on Track** RtI-A and RtI-B DIBELS Gr. K-3 to plan implementation of Lack of consistent 19% quarterly data based systematic RTI-A and RTI-B interventions on grade level: approach to meet targeting High Needs Key Indicators needs of diverse (disadvantaged, SPED and Needs for learners EL) and Non-High students. Support Report • Growth Report. WASC Critical **Key Indicator** Teachers will systematically #1 Improve and utilize school-wide screeners support Data Team • RTI-A ELA: Sonday and assessments (ie. systems and Data (Pre-test, DIBELS, iReady and processes to Mastery Checks, systematically Standards Mastery, IAB, evaluate and Post-test) Focus IABs etc.) to adjust monitor the instruction and groupings.

effectiveness of the student intervention

and Math, Gwith an emphasis on Math to meet the needs of all High Needs (disadvantaged, SPED and EL) and Non- High Needs students to decrease the Achievement Gap while maintaining the growth of overall Academic Achievement. (SW 1) • Utilizing CCSS resources, teachers will develop and/or refine ELA and Math curriculum guides (supplemental curriculum materials, iReady resources, State Math modules, etc.) to improve Tier I instruction • All teachers deconstruct "Priority" CCSS to align curriculum through the	Quarters 1-4	School Wide Component #1, #6 Promise Plan School Design Teacher Collaboration CNA Root Cause # 2 Data Teams Data Teams need to focus on developing Rtl/ instructional plans to make learning accessible to all students # 3 Achievement Gap Haaheo not successful in meeting needs of High Needs Group	Jen Veronica Adrean Nalani	X WSF X Title II Title II Title III X IDEA Homeless CTE Other N/A	 Grade level Curriculum Mapping of Math priority standards Lesson Progressions based on grade level CCSS priority math standards i-Ready Data Instructional grouping report based on subgroups (ELL, Sped, SES) for Proficiency and Growth Reports IAB Math mid-year assessment
		WASC Critical #2 Deconstructing the CCSS to tighten the alignment between skills and strategies will support teacher to consistently inform students of daily learning target (based on standards)			

	interventions and student engagement.					
100% Grade Levels Implementing NGSS Standards	3. Refine K-6 science pacing guides that are aligned to the Next Generation Science Standards (NGSS) with embedded STEAM units. • Teachers deconstruct the Next Generation Science Standards (NGSS) to understand standard expectations and identify resources for implementation. • Refine and vertically align science pacing guides with Next Generation Science Standards. • Teachers will transition to NGSS based science units. • PDs to identify supplemental material/resources needed for NGSS implementation.	Quarters 1-4	School Wide Component #6 Promise Plan School Design Teacher Collaboration CNA Root Cause WASC Critical	Jen Veronica	X WSF X Title I □ Title II □ IDEA □ Homeless □ CTE □ Other □ N/A	K-6 NGSS Curriculum Guides that demonstrate vertical alignment Professional Development Agendas focused on math/science

4. Continue to provide real world relevant learning opportunities to bridge classroom learning into real world experiences to increase student engagement and participation, which will also address the needs of the disadvantaged, SPED, EL (SW1). Adjust RWL lessons to build upon previous experiences and to continuously increase student engagement and higher order thinking.	Quarters 1-4	School Wide Component #1, #6 Promise Plan School Design Student Voice CNA Root Cause Data Teams need to focus on developing Rtl and Tier I /instructional plans to make learning accessible to all students.	Jen Veronica Adrean Maile Nalani	X WSF □ Title I □ Title II □ Title III □ IDEA □ Homeless □ CTE □ Other □ N/A	 100% of ELA, Math and Science Curriculum Guides reflect Real World Learning Opportunities 100% Grade Level Teacher documents Real World Learning and CCSS connection on Google form
 Identify additional supporting materials and resources (ie: community partnerships and resources, curricular materials, experts/people, etc.) available to improve RWL lessons. 		WASC Critical #3 Increasing opportunities for applications for real world learning, both within and beyond the classroom, could offer students additional ways to learn, by utilizing regalia, guest speakers, projects, technology and high interest, hands on learning.			

2021-2022 Panorama Targets Grades 3-5 SQS Safety 75% School Safety 74% School Belonging 74% Valuing of School 69% Grade 6 SQS Safety 74% School Safety 52% School Belonging 86% Valuing of School 80% (We are striving	5. Implement School-wide programs that will support students social-emotional learning, behavior supports, and transitions which will also address the needs of the disadvantaged, SPED, EL, (SW1) (SW6) A. Continue to improve SEL curriculum implementation with the implementation of Ripple Effects, Hawaiian Core Values, Getting Along Together, etc.) B. Refine PBIS programs to increase consistency in school-wide behavior management (ie: All-Star Bucks, quarterly celebrations, school store and classroom behavior management plans, etc.)	Quarters 1-4	School Wide Components #1, #6, #7 Promise Plan School Design Teacher Collaboration CNA Root Cause RTI-A and RTI-B system is in place, but lacks a consistent, systematic approach to meet the needs of all diverse learners. Our SEL curriculum needs to be taught with fidelity to improve the way we teach the whole child.	Jen Maile	X WSF X Title I □ Title II □ Title III □ IDEA □ Homeless □ CTE □ Other □ N/A	A1. 90% or more of school staff will attend annual suicide prevention training B1. Quarterly Data team minutes will reflect discussion about SEL curriculum implementation C1. 100% of teachers will have printed classroom behavior expectations & behavior management plans. C2. Fall evidence of Behavior management intervention lower/upper agreements (i.e. common think it through sheet layout, criteria for issuing rewards for targeted quarterly
Valuing of School 80% (We are striving	Bucks, quarterly celebrations, school store and classroom behavior		with fidelity to improve the way we teach the whole child.			agreements (i.e. common think it through sheet layout, criteria for issuing rewards for targeted quarterly
to maintain SY 2018-19 scores)	C. General Learner Outcomes (GLO's) will be explicitly taught, incorporated, and emphasized in various school settings and behavior support programs. D. Continue to implement strategies activities		WASC Critical Area #1 Improve and support Data Team systems and processes to systematically evaluate and monitor the effectiveness of the student intervention plans #5 Embed GLO's in daily classroom			positive behaviors). 90% of Parents positive response on Parent Event Feedback surveys

(adjusted for improvement) that support successful student transitions (ex: Kinder Kamp, Kindergarten Summer Transition, Kindergarten home visits, grade to grade transitions day, intermediate school transition, PSAP, etc.)	instruction to better prepare students to be career and college ready		
Develop/refine behavior incident referral/response protocols agreements, which include data collection and analysis to track trends and determine how to support school-wide needs.			
 Provide students and families with supports/events to promote academic participation. 			

Goal 2: Staff Success. Ha'aheo has a high-performing culture where employees have the training, support and professional development to contribute effectively to student success.

Outcome: By the end of SY 2021-2022, Rationale:

Ha'aheo Elementary will continue to provide teachers and staff In order for our students to improve academic achievement and close professional development in areas of need (EL, SPED, Tier I the achievement gap, teachers and staff will need to learn instruction). Teachers will receive support and PD to improve evidence-based, effective practices, interventions and strategies that implementation of CCSS and NGSS instruction utilizing standards address the needs of all our students with a focus on our subgroups. based curricula and evidence based practices.

Planning Funding Funding Interim Measures of Progress

Desired Outcome	Enabling Activities (Indicate quarter(s) of implementation in next column)	Quarter Implementing	Indicate: •Schoolwide Component(s) •Promise Plan Theme •CNA Root Cause •WASC Critical Area(s)	ART Accountabl e Lead(s)	Source of Funds (Check applicable boxes to indicate source of funds)	Define the relevant data used to regularly assess and monitor progress
100% of Professional Development Opportunities are Aligned to School Needs	 1. Provide Professional Development aligned to identified staff and student needs to improve instructional practices for in-person, distance, and blended learning. Continue to provide school level PD to support teacher's implementation of standards based curricula as well as improvement in implementing evidence-based practices. Faculty and staff will be offered professional development and training opportunities throughout the school year aligned with school needs and continuous improvement goals: ie; EL, SPED, Math, ELA, SEL, NGSS, etc. Provide staff Suicide Prevention Training 	Quarters 1-4	School Wide Component #1, #6 Promise Plan School Design Teacher Collaboration CNA Root Cause Data Teams Data Teams need to focus on developing Rtl/instructional plans to make learning accessible to all students Achievement Gap Haaheo not successful in meeting needs of High Needs Group Rtl-A and Rtl-B Lack of consistent systematic approach to meet	Jen Veronica Adrean Nalani Maile	X WSF X Title II Title III IDEA Homeless CTE Other N/A	 PD agendas aligned to school-wide needs Faculty Meeting or Data Team Meeting notes that include Teachers presenting strategies based on PD received

	needs of diverse learners	
	WASC Critical Area	
	#2 Deconstructing the CCSS to	
	tighten the alignment between skills	
	and strategies will support teacher to	
	consistently inform students of daily learning	
	target (based on standards)	

<u>Goal 3:</u> Successful Systems of Support. The system and culture of <u>Ha'aheo</u> works to effectively organize financial, human, and community resources in support of student success.

Outcome: By the end of SY 2021-2022, Rationale:

The Academic Reflection Team will need to continue to improve the progress monitoring of school-wide academic and SEL goals to determine growth and next steps. The ART team will use a variety of data points to reflect on and measure progress toward our target goals.

The Academic Reflection Team will need to continue to improve progress monitoring systems to ensure instructional practice, interventions and strategies are effective for all our students. Regular analysis and monitoring of data and academic progress will measure progress towards our target goals and determine next steps for instruction based on students data.

Planning Funding Interim Measures of Progress

Desired Outcome	Enabling Activities (Indicate quarter(s) of implementation in next column)	Quarter Implementing	Indicate: •Schoolwide Component(s) •Promise Plan Theme •CNA Root Cause •WASC Critical Area(s)	ART Accountable Lead(s)	Source of Funds (Check applicable boxes to indicate source of funds)	Define the relevant data used to regularly assess and monitor progress
	 1.Continuous improvement of the Academic Reflection Team (ART) to regularly monitor school-wide academic and SEL plans and goals and progress to adjust instruction (SW3) ART team members continue to be self-directed and reflective to refine the ART process to ensure continuous improvement. Continue to have ART Team/Leads monitor the progress on the academic plan enabling activities to monitor the progress of the academic plan's goals. ART team will share, analyze, and reflect upon school-wide data (ie: DIBELS, iReady, Achieve 3000, WIDA Access 2.0, 	Quarters 1-4	School Wide Component #1, #2, #3, #6 Promise Plan School Design Teacher Collaboration CNA Root Cause # 1 ART does not consistently monitor effectiveness of data teams and Rtl-A and Rtl-B WASC Critical	Jen Veronica Adrean Maile Nalani	X WSF Title II Title III IDEA Homeless CTE Other N/A	 ART Meeting minutes include evidence of data analysis (Ready, Achieve 3000, WIDA Access 2.0, Imagine Learning, Sonday SBA, BEISY, attendance, behavior referrals, report card grades, GLOs, etc) bimonthy Academic Plan progress monitoring tool completed quarterly

Imagine Learning, Sonday, SBA, BEISYs, attendance, data wall, etc.) to determine the next steps toward school improvement goals • ART sets school wide student achievement targets based on interim measure assessments	Area #4 Incorporated the identified WASC Critical Areas of Growth into HES revised Academic Plan to ensure cohesion of all plan	
 Continue to include a classroom teacher on the ART team to provide classroom perspective and build capacity within the school. 		