

# One-Year Academic Plan 2023-2024

Draft due March 31, 2023

School:	HO'OKENA ELEMENTARY SCHOOL	
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Where are we now?	
Prioritize school's needs as identified in	Need #1: Continue as a Success for All (SFA) school and implements the program within all grade levels to continue the progress at all grade
one or more of the	levels. (WASC)
following needs assessments:	Need #2: Continue to develop a method for reviewing all student data to determine mastery of academic standards, vertical alignment and
Comprehensive	the impact of best teaching practices at all grade levels. (WASC)
Needs Assessment (Title I Schools)	Need #3: Provide additional professional development in using Eureka Math and the Power Teaching Math framework within the SFA program. (WASC)
<ul><li>WASC Self Study</li><li>WASC Category B:</li></ul>	
Standards Based Student Learning: Curriculum,	Need #4: Investigate implementing a more systematic approach to teaching standards based science and social sciences classes that align to the Next Generation Science Standards (NGSS) and Hawaii's Social Studies standards. (WASC)
instruction • WASC Category C: Standards Based	Need 5: Continue the work to develop consistent rubrics across all grades and all subject areas. (WASC)
Student Learning: Instruction	Need #6:
<ul> <li>WASC Category D: Standards Based</li> </ul>	Continue to identify strategies, refine current plans and monitor existing efforts to reduce chronic student absenteeism. (ESSER)
Student Learning: Assessment and	Need #7:
Accountability	Continue to improve student literacy across all content areas, especially in ELA & Mathematics. (Strive HI & CNA)
• NWEA MAP	
• Other	

## Addressing Equity: Subgroup 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.

Sub Group	Identified Need(s)	Enabling Activity(ies)
EL Students	Equity of access, opportunity & effective instructional program  English Language Learners (2% of school population): We need to provide appropriately leveled instruction to address ELL students' literacy, oral communication, and numeracy skills. According to iReady, SFA and SBA reading assessment data, all of our ELL students are reading below grade level.	<ul> <li>Continued SFA professional development for all staff towards meeting the need of acquiring the English language for our EL students.</li> <li>Monitor student support plans for EL students via weekly Intervention meetings.</li> </ul>
Special Education Students	SPED: Ensuring that every student is appropriately placed in the Least Restrictive Environment based on their IEP, all of our Special Education Students (10% of school population) are in inclusion classes.	<ul> <li>Provide a structured time for planning between co-teachers to implement strategies learned in professional development.</li> <li>Ensure that Special Education staff are provided professional development towards effectively implementing "specialized instruction" for each special needs student.</li> </ul>
Disadvantaged Students	As a CEP school, 100% of our students receive free meals and transportation.	Continue to provide staff with SFA professional development, PLC time and coaching focused upon research proven strategies for improving learning outcomes for disadvantaged

		students.  • Ensure disadvantaged students have regular access to learning tools (technology) at school and home.  • Build school wide SFA GAT SEL system
Migrant Education	Migrant: 32% of our population are Migrant students. The challenge is the lack of personnel.	<ul> <li>Recruit personnel to coordinate MEP.</li> <li>Coordinate/provide parent involvement and networking through workshops and meetings to help parents learn ways to support their children's learning and education.</li> <li>Improve systems for early identification of qualified students, monitoring their progress and providing support for their success.</li> </ul>
Homeless	Need: Students and families living in multifamily settings or on the street without adequate basic resources.	<ul> <li>Monitor and provide support for students identified as "Homeless"; to improve the system of proactively identifying homeless students and providing support for them.</li> <li>Provide resources and learning tools.</li> </ul>
Gifted and Talented	Need: GT students need experiences that maximize their capabilities and provide them rich learning experience	• Increase opportunities for students to engage in

	courses and activities providing rigor and relevance to enhance their interests and potential "giftedness".  • Provide flexible and open ended learning opportunities.

ORGANIZE: Identify your Accountable Leads.			
Name and Title of Accountable Lead	Enabling activities this lead is responsible for:		
1. Tammy Yoshimura-Furrer - Principal	1. Academic/Instructional Leader, Personnel Manager, Facilities Manager, School Culture Leader		
2. Shane Bigelow - SSC	2. Special Education/504/Testing Coordinator/EL Coordinator/Tech Support		
3. Erin Conrardy - Academic Coach	3. PLT Facilitator, SFA Coordinator, Instructional Coach, Intervention Team Member, Data Manager, WASC Coordinator		
4. Noelle Hale - Kindergarten Teacher	4.PLT Member, Parent/Family Component Team Member		
5. Catherine Fryer - Grade 1 Teacher	5. PLT Member, Roots Solution Team Member, ? Component Team Member		
6. Engela Edwards - Grade 2 Teacher	6. PLT Member, Roots Solution Team Member, Cooperative Culture Component Team Member, Health & Wellness Committee Member		

7. Wendy (Leimamo) Lind - Grade 3 Teacher	7. PLT Member, Wings Solution Team Member, Community Component Team Member, Health & Wellness Committee Facilitator
8. Malie Koehler - Grade 4/5 Teacher	8. PLT Member, Wings Solution Team Member, Cooperative Culture Component Team Member
9. Clara Gomez - Special Education Teacher	9. PLT Member, Roots Solution Team Member
10. Tammy Kauhaihao - Educational Assistant (EA)	10. PLT Member, Wings Solution Team Member
11. Shirley Medeiros - PTT	11.
12. Kayla Van Wyngarden5 EA/PPE	12.
13. Ku'uipolani Gouveia Martines5 EA/PCNC	13.
14. Tracylyn Lopez - EA	14.

## **Goal 1: Student Success.**

Continue to implement strategies schoolwide that effectively diagnose and prescribe instruction that leads to reading mastery for all students. (WASC) Reduce student absenteeism. (WASC)

<b>Outcome:</b> By the end of the 23-24 school year	Rationale:

#### Curriculum

Ho'okena School adopted Success for All (SFA) as our schoolwide reading system. The three-year contract began in SY 2019-2020 and continues to be the schoolwide reading system. SFA professional development will improve reading instruction which will increase student achievement. In addition to SFA reading, Eureka Math and SFA Power Teaching Math was implemented schoolwide in SY 2021-2022.

#### Instruction

- Strive to ensure 90% of students are reading at grade level by the end of 3rd grade by 2023-2024 school year.
  - Literacy and math focus of PLTs
  - o SFA Implementation
  - Intensive RTI in reading for grades 1-3
- Continue as a Success for All (SFA) school and implement the program within all grade levels to continue the progress at all grade levels. (WASC)
- Provide additional professional development in using Eureka Math and the Power Teaching Math framework within the SFA system. (WASC)
- Improved Tier I in all classrooms through leveled instruction, differentiation, clear learning targets and expected success criteria through meaningful, engaging and collaborative learning experiences in all classes.
- Implement a more systematic approach to teaching standards based science and social sciences classes that align to the NGSS and the Hawaii Social Studies standards. (WASC)
- Continue to improve student literacy across all content areas, especially in ELA & Math. (STRIVE HI & CNA)
- Identify and implement ways to integrate GL0's into daily instruction.

- SY 2021-2022 SBA scores are:
   25% proficient in math
   46% proficient in ELA
   23% of 3rd graders read at or above grade level
- 92% daily attendance rates
- 57% chronic absentee rate
- In order to meet the needs of all students, teachers and staff will continue working together as Learning Leaders towards collective efficacy which is the common belief that together we have what is needed to meet the needs of all students.

#### **Assessment**

- Improve Reading, Math, Science performance on State assessments through the use of targeted and effective classroom instruction & RTI processes.
- Continue NWEA MAP and Roots quarterly assessments.
- Continue to develop a method for reviewing all student data to determine mastery of academic standards, vertical alignment and the impact of best teaching practices at all grade levels. (WASC)
- Develop common measurements for measuring student GLO attainment in all classes.

To monitor student achievement in reading and math. To determine quarterly reading and math placements. As well as identifying students who would benefit from SFA reading intervention tutoring.

### **Student Support**

- Continue to collaborate with students and families in regards to a positive behavioral support system to decrease chronic absenteeism.
- Decrease chronic absenteeism by 3%.
- Continue to engage students with SFA's Getting Along Together (GAT) SEL components in all content areas.
- Assess, plan with student input, implement, reassess, adjust for student goal setting in reading and math with 100% student participation.
- Continue to use online software tools to increase and assess student learning:
  - iReady
  - Achieve 3000
  - Imagine Learning
  - SFA Lightning Squad
  - Google Tools

Continue to identify strategies, refine current plans and monitor existing efforts to reduce chronic student absenteeism (WASC)

## **Goal 2:** Staff Success

Continue to maximize student engagement and rigor across all grade levels. (WASC)

Outcome: By the end of school year 23-24	Rationale:	
<ul> <li>Continue as an SFA school and implements the program within all grade levels to continue the progress at all grade levels. (WASC)</li> <li>Continue to use our electronic K-5 Mastery Data Wall, NWEA Map growth reports, and SFA's Member Center to determine leveled SFA reading and math placements, Intervention team decisions, and during PLT meetings to guide/improve instruction.</li> <li>PLT         <ul> <li>Identify instructional goals to engage students in meaningful content.</li> <li>Instructional curriculum coach to support every teacher and support staff</li> <li>Classroom visits/walkthroughs with feedback</li> </ul> </li> <li>Continue to work to develop consistent rubrics across all grade levels and all subject areas. (WASC)</li> <li>Continue providing additional professional development in using Eureka Math and the Power Teaching Math framework within the SFA system. (WASC)</li> <li>Continue professional development with PhD Science curriculum for 100% of teachers</li> </ul>	<ul> <li>Effective instructional coaching to improve daily instruction in terms of engagement, clarity and rigor.</li> <li>Continues to develop a method for reviewing all student data to determine mastery of academic standards, vertical alignment and the impact of best teaching practices at all grade levels. (WASC)</li> <li>Building of a "collective efficacy" for staff that they are capable of meeting the needs of all students through training/professional development, especially important with the number of new staff members at the school.</li> <li>Investigate implementing a more systematic approach to teaching standards based science and social sciences classes that align to the NGSS and Hawaii's Social Studies standards. (WASC)</li> <li>Identify what we want students to learn, identify how we know they learned, know what to do if students did not learn and know what to do to continue/extend their learning.</li> </ul>	

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<ul> <li>Continue having regularly scheduled data team meetings</li> </ul>	
<ul> <li>Continue to use the digital data wall and incorporate NWEA</li> </ul>	
reports to identify targeted areas of need for each student.	
<ul> <li>100% of teachers will create individual goals for students</li> </ul>	
using the digital data wall and NWEA reports.	

**Goal 3: Successful Systems of Support.** Schools will be empowered to develop innovative systems that strive for equity and promote sustainable and continuous growth (financial, human, and community resources).

Outcome: By the end of school year 23-24	Rationale:
Vision, Mission, Organization & School Systems  Continue to improve the effectiveness of SFA Component and Solution teams.  Continue to monitor and assess the effectiveness of all assessments, programs, and systems as part of the CNA/Academic Plan/WASC process each month.  Our plan is to decrease the achievement gap in order to have a bell curved population, which will allow us to have a manageable RTI system with the resources that we have.  Continue to modify and adjust our school wide RTI system for reading to better ensure students receive timely and appropriate supports.  Utilizing NWEA math reports to establish a school wide RTI system for math.  Develop consistent rubrics across the grade levels to assess the GLOs.  Continue to improve PBS System to increase daily attendance and reduce chronic absenteeism.  Continue to work with all Konawaena complex schools towards K-12 literacy framework:  priority standards by grade level  coherence in curricular program  common learning targets and assessments	<ul> <li>Many students lack supports in terms of academic, SEL and guidance</li> <li>Continue to improve communication among/between all stakeholders</li> <li>Recognition program to promote attendance, increased grades, and build culture</li> <li>Many students are performing below grade level standards</li> <li>Increase success rate for students transitioning to middle and high school</li> </ul>

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Planning									
Desired Outcome		Promise		1. Enabling Activity	Lead(s)		How will you measure this enabling activity?		
Equity:		Hawaii		Implement high impact literacy strategies	СС	Х	WSF	SFA Member Center Data	
Students will	х	Equity		to improve reading, writing, speaking and listening as mathematical literacy	Admin Staff	Х	Title I \$62,060	SBA Data will increase by 10% WIDA Data will increase by 10%	
experience strong	Х	School Design		<ul> <li>Implementation of SFA for ELA &amp; Eureka Math</li> </ul>			Title II	iReady Data will increase by 10%	
relationships and supports	Х	Empower ment	Student Success	<ul> <li>Implementing SFA's Power Teaching Math Framework</li> </ul>			IDEA		
that mitigate disempowering differences to enable them to thrive academically, socially, and civically.	x	Innovation		<ul> <li>Curriculum Coach to support teachers in effective literacy and math instruction.</li> <li>Paraprofessionals to provide instructional support in the classrooms.</li> </ul>			Other		
		Hawaii		Provide supports to ensure teacher	ILT	X	WSF	PLC Minutes	
	х	Equity		confidence and ability to apply effective instructional strategies to meet the needs	Staff CC	X	Title I \$62,060	Walk Through Feedback SFA PD Reports	
		School Design	Staff Success	of a diverse student population (Disadvantaged, SPED, EL and Migrant)	Admin		Title II		
	Х	Empower ment		<ul> <li>Regular professional development &amp; training on curriculum,</li> </ul>			IDEA		
		Innovation	Ş	instruction, and assessment that are research-based to meet the			Other		

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			<ul> <li>needs of all students.</li> <li>Intentional scheduling for PLTs to collaborate on SFA reading and math instruction to meet the needs of our diverse student population.</li> </ul>					
	Hawaii		Implement systems of support to improve instructional quality:		Х	WSF	PLC Minutes	
	Equity					Title I \$33,577	Walk Through Feedback SFA Feedback	
	School Design	upport	<ul> <li>SFA Professional Development</li> <li>SFA Component Teams</li> <li>SFA Solution Teams</li> <li>NWEA MAP</li> </ul>			Title II	SFA FEEGDACK	
CNA Crosswalk Pg. 15, 16	Empower ment					IDEA		
FRF Line #  WASC Critical Area for Follow up #2, 3  Addendum SW#6, 7	Innovation	Systems of Support				Other		
Planning			Цом т	ill you massure this enabling				
Desired Outcome	Promise		2. Enabling Activity	Lead(s)		How will you measure this enabling activity?		

<b>School Design:</b>		Hawaii		1:1 Technology access for all students at	SSC	X	WSF	5% of students without online
Students will be	Х	Equity		<ul><li>home and at school</li><li>Implement platforms to increase</li></ul>	CC Admin	Х	Title I	capabilities (Aug 2020 & June
immersed in	Λ			accessibility, accountability and	Aumin		<b>ታ</b> ጋጋ <b>፫</b> 77	2021)
excellent		School		effectiveness of online learning			\$33,577 Title II	
learning	X	Design		components			TICIC II	100% of staff able to utilize
environments	Х	Empower		Utilize research proven software			IDEA	digital online learning tools
that are	Х	ment		Develop connectivity capabilities &				(Aug 2021 & June 2022)
thoughtfully designed	X			components such as MiFi, WebEx, Google Classroom for all			Other	
around a		Innovation		stakeholders				PLC Minutes
community's				<ul> <li>Instruct, monitor &amp; assess student</li> </ul>				Walk Through Feedback
power to				progress in becoming "Effective				_
contribute to a				and Ethical Users of Technology".				
thriving,			S	Plandada a sandada a salaha 21-4				
sustainable Hawaiʻi.			Sec	Blended approach that combines 21st century tools and best practices with				
llawai i.			Succes	laser focus on core curriculum.				Quarterly Title I Family Events
								to increase family involvement
<b>Innovation:</b>			Student	<ul> <li>Utilization of research driven</li> </ul>				with the focus on improving
			Ś	()				student academic achievement
Students will				curriculum from Success for All for				
engage in				ELA/math and Engage New York for math that is driven by student				
rigorous, technology-rich				data				
				<ul> <li>Meeting the students where they</li> </ul>				
problem-solvin				are:				
g learning that				<ul> <li>Cultural/place based</li> </ul>				
enables them to				context to learning				
solve authentic				experiences that students can relate to				
community challenges and				can relate to  • Collective/collaborative				
develop				groups for learning that				
pathways to				mirror mindsets of their				
goals.				families and community in				

				solving problems and achieving goals Incorporating "resilience" and "grit" into every lesson, every classroom as one of the main outcomes for SEL				
		Hawaii		Research, purchase and utilize additional	Staff	X	WSF	PLC Minutes
	x	Equity		digital tools such as text, online platforms, and video production tools towards	Admin	X	Title I \$33,577	Walk Through Feedback
	х	School Design		<ul> <li>building school culture, communicating information to all stakeholders, and improving distance/online learning effectiveness.</li> <li>Build collective efficacy of teaching staff in utilizing digital and hands-on platforms to provide relevant/accessible learning for students</li> </ul>			Title II	(Title I funding tbd)
	Х	Empower ment	ess				IDEA	
	х	Innovation	Staff Success				Other	
		Hawaii		System: Develop a Technology Sustainability Plan to ensure 1:1		Х	WSF	DI C Missuta a
		Equity	port	Technology access for all students at		X	Title I \$33,577	PLC Minutes Walk Through Feedback
		School Design	of Sup	<ul> <li>Implement platforms to increase accessibility, accountability and</li> </ul>			Title II	
CNA Crosswalk Pg. 20 FRF Line #18		Empower ment	Systems of Support	effectiveness of online learning components  Utilize research proven software  Develop connectivity capabilities & components such as MiFi, WebEx,			IDEA	

WASC Critical Area for Follow up #2, 3 Addendum SW#3, 6		Innovation		Google Classroom for all stakeholders  Instruct, monitor & assess student progress in becoming "Effective and Ethical Users of Technology".			Other		
Planning									
Desired Outcome		Promise		3. Enabling Activity	Lead(s)		How will you measure this enabling activity?		
<b>Empowerment:</b>	х	Hawaii		Adoption of Na Hopena A'o & daily	ILT	Х	WSF	PLC Minutes	
Students will	Х	Equity		incorporation of the GLO's into daily lessons	PCNC		Title I	Walk Through Feedback Lesson Plans	
develop their authentic voice	X	School Design		<ul> <li>PBIS Student Recognition and Behavioral Support Program</li> </ul>			Title II	Attendance Tracking System	
as contributors to equity,	Х	Empower ment	v.	Attendance Awards (Daily, class, individual, quarterly)			IDEA		
excellence and innovation, by providing input on what they learn, how they learn, and where they learn.  Hawaii:	х	Innovation	Student Success	<ul> <li>Trunk or Treat Event</li> <li>Homework rewards</li> <li>End of School Year Celebration</li> <li>Cooperative learning, collaborative, similar to culture</li> <li>May Day Program: Students learn cultural dances and perform for school community</li> </ul>			Other	<ul> <li>Student reflection pieces</li> <li>Student science assessment data</li> </ul>	

Student will be educated within a public school system				Learning Hawaiian language, history and cultural values				
that is grounded in HA, powers a multilingual society, and	x x	Hawaii Equity School		Professional development for PBIS and HA  • Na Hopena A`o:	Student council Staff Admin	X	WSF Title I Title II	PLC Minutes Walk Through Feedback Lesson Plans
honors Hawai'i's local and global contribution	X	Design Empower ment	SS	<ul> <li>Training of staff on key components</li> <li>Developing collaborative lesson design for implementation</li> <li>Using HA framework to engage staff and students in reflection around instruction and social and emotional learning</li> <li>Community forums: What does HA look like in Ho'okena?</li> </ul>			IDEA Other	<ul><li># of Behavioral Incidents</li><li>Attendance</li><li>Stakeholder Surveys</li><li>Sample Lesson</li></ul>
		Innovation	Staff Success				Local School Accts.	Sample Lesson
		Hawaii Equity		Design and implement a comprehensive MTSS plan to address attendance, achievement, socio-emotional learning,	SBBH Admin SSC	X	WSF Title I	PLC Minutes Walk Through Feedback Attendance Tracking System
	X	Design	Systems of Support	and student behavior.  • Weekly intervention meetings	CC		Title II	
CNA Crosswalk Pg.8, 15	Х	Empower ment	ms of	<ul> <li>SBBH, Admin, SSC and Academic Coach comprise MTSS Team</li> </ul>			IDEA	
FRF Line # WASC Critical	X	Innovation	Syste	<ul> <li>Begin planning</li> <li>Survey stakeholders</li> <li>Attend trainings</li> </ul>			Other	
		G 1 1000						

Area for Follow up #4			Shirley Medeiros		
Addendum SW#3, 5, 6, 7			Staff		