

# One-Year AcademicPlan 2021-2022

### Version Protocol:

V. 1 – black

V.2 – changes in RED/ omitting – strikethrough instead of delete

V.3- changes in BLUE/ omitting – strikethrough instead of delete

V.4- changes in GREEN/ omitting – strikethrough instead of delete.

V.5- changes in ORANGE/ omitting – strikethrough instead of delete.

76-5957 Mamalahoa Hwy.	HOLUACO	4
Holualoa HI, 96725		
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	SCHOOL	
ttps://www.holualoa.school	Mille The dear	MAY 1.8 2021
	Approved CAS Signature.	Date.
	Holualoa HI, 96725 808-313-3800	Holualoa HI, 96725 808-313-3800

#### Where are we now?

Prioritize school's needs as identified in one or more of the following needs assessments:

- Comprehensive Needs
   Assessment (Title I Schools)
- WASC Self Study
- WASC Category B:

Standards
Based
Student
Learning:
Curriculum,
instruction

• WASC Category

Standards Based Student Learning: Instruction

WASC Category

Standards
Based
Student
Learning:

D:

Assessment and

Accountability

• WASC Mid-Term Visiting Committee Report

- 1. <u>Need:</u> Continue to focus on Core subject areas (Math, ELA, Science, Social Studies) to ensure students are able to meet CCSS, NGSS, C<sub>3</sub> standards. Also need to communicate the system clearly to all stakeholders.
- 2. <u>Need:</u> Continue to focus on developing a consistent SEL & Whole Child program across all grade levels and in all settings (classroom, field, cafeteria, etc.) to create the appropriate school climate for all stakeholders to thrive in.
- 3. <u>Need:</u> Continue to focus on the MTSS/RTI system by developing and implementing a cohesive system to address academic and behavioral needs, with emphasis on closing the achievement gap.
- 4. <u>Need:</u> Continue to improve communication, clarity and coordination in addressing with all stakeholders around systems, goals, data and outcomes for students.
- 5. Need: Close the Achievement Gap between high and non-high need learners in all areas.
- 6. <u>Need:</u> Continue to work with stakeholders (SCC, PTO, Parents, Complex) towards addressing facility issues of ADA compliance, adequate facilities, safe pickup/dropoff and student safety.

## 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.

EL Students: Sub Group Identified Need(s) Enabling Activity(ies) SPED Increase in SGP, Proficiency as assessed by SBA, HSA, and ELL universal screener
Migrant
Students with Tier 2/3 Academic and/or Behavior Needs

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ORGANIZE: Identify your Accountable Leads.

Name and Title of Accountable Lead	Enabling activities this lead is responsible for:
1. Glenn Gray, Principal	Collaborative development, implementation and monitoring of Systems towards implementation of all <i>Enabling Activities</i>
2. Michael McCloskey, Vice Principal	Collaborative development, implementation and monitoring of all Enabling Activities addressing successful systems of student support:
	SPED: Compliance & Student Achievement
	Staff support/Professional Development, EES
	Systems of support for SEL, MTSS-SEL

3. Anna Barnes, Instructional Specialist	5. Implementation of Core Academic, MTSS – Academics (ELA, Math, Social Studies, Science) <i>Enabling Activities</i>
4. Matthew Rossman: ELL Coordinator / Migrant Coordinator	6. ELL and Migrant related <i>Enabling Activities</i>
5. Lisa Vail, SSC	7. Monitoring and support of SPED and MTSS related Enabling Activities
6. Kealoha Curnan-Medina, Counselor, SEL Team, IS Team	8. Monitoring and support of MTSS – SEL, GAT Enabling Activities
7. Carrie Miller: Tech Teacher/Instructional Specialist	7. Monitoring and support of Science and Tech related Enabling Activities

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<u>Goal 1:</u> Student Success. All students will be empowered and engaged in learning to demonstrate academic and social-emotional growth in order to achieve life-success (college, career, community).

Outcome: By the end of sy21-22	Rationale:
Students will be at or above grade level standards, or supported towards that goal via MTSS (RTI).	Future student success is predicated on being on grade level or moving towards that target by the end of 5th grade.  We believe in whole child education (academic, social, emotional) and the long-term success this brings to our students.
Students will have SEL support in classroom and non- classroom settings, including MTSS as needed.	

Tools for Measuring: 1. Student learning data (iready, SFA, SBA, CFA's)

2. Student behavior data (Infinite campus, referrals)

3. SQS Survey data

<u>Goal 2:</u> Staff Success Schools will have a high-performing culture where employees have the training, support and professional development to contribute effectively to student success.

Outcome: By the end of sy21-22	Rationale:
Clear communication within the school will provide staff with identified support for the various enabling activities.	Communication has been a challenge at our school.  It is crucial to focus on the clarity of communication to successfully support the staff.

Tools for Measuring: 1. SQS Survey

2. School Surveys

3. PTO/SCC Surveys

<u>Goal 3:</u> 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).

0	Outcome: By the end of sy21-22	Rationale:
A cl	he school will have developed systems around cademics, MTSS, SEL, and Communication that larifies roles, expectations, and progress nonitoring.	With the variety of changes of expectations from the state and complex area, we continually improve systems to effectively support the school.
re su	ersonnel to implement the schools systems will eceive appropriate and timely training and upport to build capacity and skill in given ositions.	Employees need continuous training and support to allow for successful implementation of their responsibilities.

Tools for Measuring: 1. Student learning data

2. SQS Survey

3. Minutes of GLC/Grade Level Meetings

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Planning	anning							How will you measure this enabling activity?
Desired Outcome	Pr	omise		Enabling Activity	Lead( s)			
All students are grade level proficient in reading and writing according to common core state standards.  3 year Target: All 3rd graders reading at grade level by end of 3rd grade		Hawai'i	and writing with:  Wonders Basil and  121st Century & teach HM trade books Students are placed in leveled groups that shift quarterly based on assessments.  Goalbook to be used as supplemental by the SPED Dept.  Certifie d	and writing with:  Wonders Basil and	certifi ed	х	WSF	Through SFA assessments, data management in Member Center and progress
	×	Equity		<ul><li>HM trade books</li><li>Students are placed in leveled groups</li></ul>	ers and certifie d	x	TICICI	monitoring which includes the universal screeners:  i-Ready Scores,  Accelerated
		School Design		Reader Scores as used.  DIBELS Fluency Data SFA Member				
	x	Empowerme nt					IDEA	Center Data  Kinder Assessment/Mastery Roots Formal Assessments/
		Innovatio n					Other	Mastery Wings (Grades 2-5) - Comprehension/Word Power - Foundational Reading Challenge Scores: data inputted by SFA teachers in Member Center Roots Scores (Grades K-1) SFA SBA scores (Grades 3-5)
		Hawaii		SFA coordination, instructional coaching & technical support	Instru ction	х	WSF	Amount of teachers using SFA curriculum with high
	X	Equity		Responsibilities to include:  • Elicit feedback from teachers and	al Speci alist	х	Title I : 18,000	confidence and understanding.

		School Design	respond to teacher needs.  Observe classes and provide feedback to staff	(IS)	Title II	Amount of teachers using learning targets and
×	×	Empowerme nt	Collaborate with other staff for interventions.      Order, inventory, and organize SFA	_	IDEA	formative assessments with high confidence and
		Innovatio n	materials  • Coaching of new teachers  • Build networks to support change, including • Coordinate academic volunteers		Other	understanding Staff feedback SFA reports
						Consulting and feedback from SFA Consultant

Holualoa Eleme	entary Acade	mic I	Plan Page   6 Version #1 Date 5/15/20	0			
			<ul> <li>Coordinate student groups/teaching SFA Levels,</li> <li>Coordinate PPEs for the following:         <ul> <li>Tier 2 interventions</li> <li>Tutoring Groups</li> <li>Data Collection (Dibels, formative assessments, etc.)</li> </ul> </li> <li>Communicate and coordinate with SFA Consultant for support and training.         <ul> <li>This includes:</li> <li>Quarterly roll-ups</li> <li>Progress monitoring</li> <li>Prep for SBA/meeting benchmarks.</li> </ul> </li> <li>Training directly from SFA (conferences, PD, etc.)</li> </ul>				
	Hawaii		Non-Classroom Staff to collaboratively provide feedback and support for ELA instruction.	Admin IS	X	WSF	Non-Classroom Teacher meeting agenda and notes
	Equity		Infrastructure for staff support including:  • Scheduling • Resources			Title I	Feedback from staff SQS PD agendas
	School Design		Professional Development and networking opportunities for staff (including school, complex area, and			Title II	Feedback from staff SQS
CNA pg # 2, 11, 12, 22, 24, 28	Empowerme nt		state).  Access to instructional materials including:  • Centralized location for ELA/SFA			IDEA	

FRF Line # 13, 17  WASC  Critical Area for Follow  up# Close	Innovatio n	instructional materials	Other	
the				
Achivement				
Gap between				
High and				
Non-High in				
ELA & Math				
SW#				

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Holualoa Elem	<u>ent</u>	ary Acade	mic J	Plan Page   7 Version #1 Date 5/15/2	20			
Planning							funding fource(s )	How will you measure this enabling activity?
Desired Outcome	Promise			Enabling Activity Lead				
All students are grade level		Hawaii		Writing program - Writing from the Beginning to Beyond &	Q1,Q2- Grade	х	WSF	
proficient in reading and writing	×	Equity		Achieve 3000  To include typing and penmanship	Level Chairs (GLC),		Title I	School wide implementation
according to common core state	x	School Design		To motodo syping and pro	Q <sub>3</sub> ,Q <sub>4</sub> -		Title II	of writing program at least 3 days per week  School wide PIP (Powerful Instructional Practice:
standards.	×	Empowerme nt					IDEA	
		Innovatio n					Other	Continuation of RACE strategy has supported clear short answer responses.
		Hawaii		Writing program coordination & teacher support to include training by instructional coaches and programs selected.  Professional Development for SFA, writing programs, etc.	IS	х	WSF	Feedback on progress at Q1, Q2, Q3, Q4
		Equity				х	Title I \$10,0	PD Agendas Staff Feedback
		School Design					Title II	
		Empowerme nt					IDEA	

	Innovatio n				Other	
	Hawaii Equity	Non-Classroom Staff to collaboratively provide feedback and support for ELA instruction.	Admin IS	х	WSF	Non-Classroom Teacher meeting agenda and notes
		Infrastructure for staff support including:  • Scheduling			Title I	PD agendas

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Holualoa Elem	ent	ary Acade	mic I	Plan Page   8 Version #1 Date 5/15/2	0			
		School Design		<ul><li>Resources</li><li>Coordination of SBA</li></ul>			Title II	Feedback from staff SQS
CNA pg# 2, 11, 12, 22, 24, 28 FRF Line # 30		Empowerme nt	:	Professional Development and networking opportunities for staff (including school, complex area, and state).			IDE A	
WASC Critical Area for Follow up #Minimize the achievment gap between high and non high need students in ELA/Math		Innovatio n		Access to instructional materials including:  • Centralized location for ELA/SFA, Writing curriculums & instructional materials  • System for checking out and returning materials  • Ordering and inventorying  • Preparing materials/resources and trainings			Oth er	
Planning							undin g ource (s)	How will you measure this enabling activity?
Desired Outcome	Pr	romise		Enabling Activity	Lead( s)			Progress Monitoring Data
Math: All students are		Hawaii		Ready Math K-5	Teache rs	х	WSF	Implementation of program with fidelity K-5
grade level proficient in math	×	Equity	:	Supplemental programs including: • Reflex (1-5) • Zearn (2, 4, 5)			Title I	Exit tickets, Module Check Ups, Quarterly Assessments
according to common core state		School Design		<ul><li>Gizmo's Imagine Learning (5)</li><li>DreamBox (K)</li></ul>			Title II	Online reports (individual, class, grade level)
standards.	х	Empowerme nt		Small group instruction			IDE A	Increase in the number of

	Innovatio n					Oth er	teachers offering Tier I differentiation in whole class and small group instruction
Holualoa Elem	entary Acade	emic	Plan Page   9 Version #1 Date 5/15/2 Ready Math coordination & technical	0 IS	х	WSF	Amount of teachers using the
			support Reflex Explore Learning				following with high confidence and
	Equity	:	technical support			Title I	understanding:  • Small group
	School Design		Professional Development for math including: ● Training on use of			Title II	instruction  Learning  targets and
	Empowerme nt		Tracker and student learning data in math			IDE A	formative assessments Standards for Mathematical Practices posters and visual vocab cards in each classroom  Student learning data to guide planning and instruction  Reflex: Updating student information Reports on usage and student success rate Quarterly check in at PL
	Innovatio n	-	• Small group targeted instruction.			Oth er	
	Hawaii		Non-Classroom Staff to collaboratively provide feedback and support for MATH instruction.	Admin IS	х	WSF	Non-Classroom Teacher meeting agenda and notes
	Equity		Infrastructure for staff support including:  • Scheduling • Resources			Title I	PD agendas Feedback from staff SQS
	School Design		<ul> <li>Coordination of SBA</li> <li>Professional Development</li> <li>and networking</li> </ul>			Title II	
CNA pg# 2, 24, 28	Empowerme nt		opportunities for staff (including school, complex area, and state).			IDE A	
FRF Line # 30  WASC  Critical Area for Follow	Innovatio n		Access to instructional materials including:			Oth er	

the achievemen t gap in ELA/Math between high and non high need students							
Holualoa Elem	nentary Acade	emic '	Plan Page   10 Version #1 Date 5/15/2	20	_		
			<ul> <li>Centralized location for Math instructional materials</li> <li>System for checking out and returning materials</li> <li>Ordering and inventorying</li> <li>Preparing materials/resources and trainings</li> </ul>				
Planning						undin g Source (s)	How will you measure this enabling activity?
Desired Outcome	Promise		Enabling Activity	Lead( s)			Progress Monitoring Data
Science and Social	Hawaii		Supplementary programs including:  • Time for Kids (Grades?)	Teache rs,	х	WSF	Student work
Studies  All students are	Equity		<ul><li>Scholastic (Grades?)</li><li>Kid Biz</li><li>Mystery Science</li></ul>	Tech Teache r		Title I	Student engagement Student assessment
grade level proficient in science	School Design		<ul> <li>Achieve 3000</li> <li>Accelerated Reader</li> <li>SFA in Kinder - Thematic</li> </ul>			Title II	HSA Science (5th grade)
according to Next	Empowerme nt		<ul><li>Brain Pop extension</li><li>Donkey Mill Art Center program</li></ul>			IDE A	

up # Minimize

Generation Science Standards.  All students are grade level proficient in social studies according to the C3 Social Studies Standards  All students are grade level proficient in computer science according to the CSTA standard	Innovatio n	<ul> <li>Gizmo's Imagine Learning (grade 5)</li> <li>Field Trips</li> <li>Guest Speakers/Reflections</li> <li>Cross-curricular writing extension</li> <li>Computer Class including the following:         <ul> <li>Engineering through lego</li> <li>Basics of computer, hardware, software, vocabulary</li> <li>Coding- dash and dot</li> <li>In-school robotics</li> <li>Google suite - 3rd, 4th, 5th</li> </ul> </li> </ul>	Oth er	

Holualoa Elem	ent	ary Acade	mic I	Plan Page   11 Version #1 Date 5/15/	20			
				<ul> <li>Computer literacy- ethical practices         (plagiarism, cyber bullying)</li> <li>Computer literacy</li> <li>Typing Club for schoolwide         use 20 day Typing Challenge</li> <li>Coordination of Hour of Code         program rollout</li> <li>Gizmo program for Math         supplementary</li> </ul>				
		Hawaii		Professional development on the new social studies standards	Admin IS	х	WSF	Implementation
		Equity	:	Professional development on the change in science standards and	Tech Teache r		Title I	Agenda from PD sessions
	x	School Design		addition of tech standards			Title II	
		Empowerme nt					IDE A	
		Innovatio n					Oth er	
		Hawaii		Non-Classroom Staff to collaboratively provide feedback	Admin, IS	х	WSF	Non-Classroom Teacher meeting agenda and notes
		Equity x	:	and support for Science and Social Studies instruction.  Infrastructure for staff support including:	Tech Teache r		Title I	PD agendas  Feedback from staff
		School Design		<ul> <li>Scheduling</li> <li>Resources</li> <li>Coordination of HSA science</li> </ul>			Title II	SQS
CNA pg# 2, 11, 12, 16, 21, 22,		Empowerme nt		Coordination of FISA science			IDE A	

23, 25, 28  FRF Line # 13, 17  WASC	Innovatio n	Professional Development and networking opportunities for staff (including school, complex area, and state).	Oth er	
Critical Area for Follow up # Minimize gap between high and non high need students in ELA/math as well as core		Access to instructional materials including:  • Centralized location for social studies and science instructional materials  • System for checking out and returning materials  • Ordering and inventorying  • Preparing materials/resources and trainings		

Holualoa Elem	ent	ary Acade	mic I	Plan Page   12 Version #1 Date 5/15/	20			
				Providing resources for a variety of learning settings (including distance learning, at-school, or blended)				
Planning							unding ource(s)	How will you measure this enabling activity?
Desired Outcome	Pi	romise		Enabling Activity				Progress Monitoring Data
<u>SEL –</u> <u>Classroom</u>		Hawaii		School wide expectations including:  • Daily check-in with	Teache rs	х	WSF	Reduction in amount of office referrals
All students build a		Equity	:	<ul><li>classroom teacher</li><li>Welcoming students at door</li></ul>	SEL Team		Title I	Reduction in the severity and duration of behavioral
socially and emotionally healthy	х	School Design		<ul> <li>Safe calm down space within class</li> <li>Using 30 minutes of the first day of the week for GAT and/or SEL focus</li> </ul>	Counse lor		Title II	concerns. Increase in student
relationship with	x	Empowerme nt		SEL themes including:	Tech		IDEA	engagement and achievement

	, ,		,			, ,	1	
their teachers and their peers.  Beyond the classroom learning opportunities:  a. Continue to provide students classes in Gardening, STEM, library, Physical Education, and Hawaiian Studies as possible.		Innovatio		<ul> <li>Mana'o Mondays, Setting a focus or tone for the week</li> <li>Student of the month themes (GLOs, HA, etc.) Integration of Hawaiian studies and PE themes</li> <li>School wide SEL program (Second Step program K-5 is an option)</li> <li>Technology teacher to include online etiquette in curriculum for 2-5 grades. Distance learning 1-5 grades. To include chat areas, video games, texting, social media, etc.</li> <li>Continue to foster and engage in parent, community and grant partnerships such as:</li> <li>Donkey Mill, Artist in the School, School events such as robotics, America Foodcorp, 1st Fridays, STEM, Winter and Springfest, Movie Nights, Literacy Nights, Title I and ELL nights, Meet and Greet, PTO, Foodcorp, VISTA, and 21st Century to increase supplemental learning opportunities for all students as well as sense of belonging to the Holualoa community.</li> </ul>	Teache		Other	Panorama survey  Increase in identifying and supporting student SEL needs  Reduction of incidents of unethical use of technology
		Hawaii		SEL transition meetings including	Counse lor	х	WSF	Increase in awareness of student SEL needs by all
		Equity	:	classroom teachers	SEL team		Title I	staff.
		School Design			leader		Title II	

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	X	Empowerme nt	Professional Development around trauma-informed care and brain-based	SBBH	IDE A	Increase in SEL support for students and staff in various
		Innovatio n	research that is culturally relevant  Non-Classroom teachers attend SEL team meetings once a month to discuss strategies and share data.  Professional Development for SEL program (GAT, Second Step) for all staff (including EAs, PPEs).		Oth er	school settings.  Common strategies used across all school settings (for example - peace path)  Staff Survey

		Hawaii	Develop a system to collect data and measure outcomes to support SEL growth. Possibly SWIS or eduClimber	Admin SSC SEL Team	х	WSF	Non-Classroom Teacher meeting agenda and notes
	×	Equity	Non-Classroom Staff to collaboratively provide feedback and support for SEL.	Team		Title I	PD agendas Feedback from staff SQS
	×	School Design	Infrastructure for staff support including:  • Scheduling • Resources			Title II	
CNA pg# 2, 10, 11, 12, 17, 20, 21,22, 23, 24, 28	×	Empowerme nt	Professional Development and networking opportunities for staff (including school, complex area, and			IDE A	
Crosswalk FRF Line # 13, 17  WASC Critical Area for Follow up #Minimize the achievemen t gap and provide equity of opportunity to all students		Innovatio n	state).  Access to instructional materials including:  • Centralized location for SEL instructional materials  • System for checking out and returning materials  • Ordering and inventorying  • Preparing materials/resources and trainings			Oth er	
SW#							

Planning	Fundin	
	g	

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Desired Outcome	Promise	Enabling Activity	Lead( s)	Source(s)	How will you measure this enabling activity?
SEL – Non Classroom All students will have Tier 1 SEL support during non- classroom time (before school, recess, lunch, lunch recess, after school).	X Equity  X School Design	Alaka'i (Student counsel)  Kia'i Na Keiki (Junior Police Officers)  Kids Helping Kids (Morning leadership)  Quiet area before school (board games, ball by cafeteria), separated by grade.  PPE led. Conference room avail, kipuka in cafeteria  Alternate morning/lunch recess (board	VP Counsel or EAs (SEL) SEL team	x WSF Title	SQS

	X	Empowerme		games with			IDEA	
Students will have the		nt		adult supervisor, basketball)				
opportunity to				Movie nights for students and families				
participate in student	X	Innovatio n		Lunch check-in, quiet Fridays during lunch			Other	
center programs (Alakaʻi, Kids Helping Kids,				Student assemblies (Aloha Fridays, Mana'o Mondays, Holualoa Red Wednesdays, SOM, Honor Roll, etc.)				
Kiaʻi, etc.)		Hawaii	:	Refining and communicating the protocols for non classroom behavior	VP	х	WSF	Staff feedback
		Equity	:	incidents. This includes: • Getting support when the incident occurs • Communicating with parents			Title I	SQS
	X	School Design		Communicating with appropriate staff (teachers, admin, health room, etc.) for follow-up			Title II	Amount of staff who implement SEL
		Empowerme nt		Professional development for non- classroom staff			IDEA	interventions strategies with high confidence and understanding.
	x	Innovatio n		(including PPEs, adult supervisors, EAs, etc.) around SEL intervention strategies			Other	Data collection of behavior incidents
		Hawaii			Admi n	х	WSF	

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	Equity	:	Communication between all stakeholders including students, parents, teachers, SEL team		Title I	Reduction in reports of miscommunication or lack of communication for non
	School Design	:	<ul> <li>Email, text, Class Dojo,</li> <li>Website, Instagram,</li> <li>Facebook, Written docs,</li> <li>SMS messaging</li> </ul>		Title II	classroom behavior incidents. SQS
CNA pg# 7,8,9	Empowerme nt				IDEA	
FRF Line # 22						
WASC Critical Area for Follow up # Improve communicat ion between	Innovatio n				Other	
all school stakeholders SW#						

Planning						Funding Source(s)	How will you measure
Desired Outcome	Promise		Enabling Activity	Lead( s)	<u> </u>		this enabling activity?
MTSS – Academic	Hawaii		ELA Tier 2 Supports	ELA – IS Math –	×	WSF	I-ready scores Common Formative
Students receive Tier 2 and Tier 3	Equity		Supplemental programs  • i-Ready  • Smarty Ants	IS ELL – ELL Coor	х	Title I \$154,5 60	Assessment per Grades Roots & Kinder assessments
academic support as identified through the MTSS process.	School Design		KidBiz  Math Tier 2 Supports  Math White (2, 2)	dinat		Title II	_
	Empower nt	ne	<ul> <li>Math Whizz (2-5)</li> <li>ImagineMath (K-5) (For ELL)</li> </ul>	SPED – SSC		IDEA	
	Innova n	0	ELL student support  Imagine Learning  Imagine Math  SPED student support  Migrant student support  In all activities – pull out or push in support as appropriate to meet individual student needs.	Migrant  - Migrant Coor dinat o r		Other	
	Hawaii			IS	х	WSF	Agenda for PDs

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Professional development for teachers Admin x Title I Feedback from staff

X	Equity	Professional development for teachers on Tier 2 and Tier 2 Supports including: i-ready	Admin	х	Title I \$154, 560	Feedback from staff
	School Design	Math Whizz Imagine Math Report Sonday System			Title II	
х	Empowerme nt	Lightning Squad SFA Goalbook Slingerland Strategies			IDEA	
	Innovatio n	SFA Lightning Squad			Other	
		Professional development for Coaches and Coordinators around Tier 2 and Tier 3 intervention supports.				
	Hawaii	Continue to develop a progress monitoring system for academic interventions that was started by	Admin	х	WSF	Availability of data that informs decision making to stop, continue, or increase

CNA pg# 2, 11, 12, 22, 24, 28  FRF Line #	Sci De	chool esign	:	MTSS team and Instructional coaches.		х	Title I \$154.5 60	academic interventions.
12, 22, 24, 28  FRF Line #	De Empo				١,			•
12, 22, 24, 28  FRF Line #		$\overline{}$					Title II	
		owerme nt					IDEA	
17,21	lnn n	novatio	ı				Other	
WASC Critical Area for Follow up # Minimize the								
achievemen t gap between high and non high								
need students in ELA, Math and Core								
SW#								
Planning							Funding ource(s)	How will you measure
Desired I Outcome	Promise	e		Enabling Activity	Lead( s)			this enabling activity?
MTSS - Behavior	Hav	awaii		Students will receive tier 2 and 3 support from SEL team	Counsel or	×	WSF	Number of Ekahi forms submitted
Students receive Tier 2 and Tier 3 behavioral	Equ	uity				x	Title I \$154,5 60	Duration of students needing Tier 2 and 3 interventions
support as		chool esign	1				Title II	

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identified through the MTSS process.	Empowerme nt					IDEA	
MT 55 process.	Innovatio n					Other	
	Hawaii	Professional development for SEL team	VI	Р	Χ	WSF	PD Agendas

Identified students in	Hawaii		New students will be added to the	Tech Teacher	х	WSF	Completion of students inputted into various
Planning  Desired Outcome	Promise		Enabling Activity	Lead( s)		Funding ource(s)	How will you measure this enabling activity?
SW#							
CNA pg # 2, 11, 12, 22, 24, 28  FRF Line # 13,17  WASC Critical Area for Follow up #Critical Area for Follow up # Minimize the achievemen t gap between high and non high need students in ELA, Math and Core	School Design  Empowerme nt  Innovatio n					Title II  IDEA  Other	
	Equity				×	Title I \$1545 60	academic interventions.  Staff Feedback
	Hawaii	:	Develop a progress monitoring system for behavior interventions.	Admin	х	WSF	Availability of data that informs decision making to stop, continue, or increase
	Innovatio n					Other	
	Empowerme nt					IDEA	
	School Design					Title II	
	Equity	:	around Tier 2 and Tier 3 interventions		х	Title I \$154,5 60	Staff Feedback

specific programs (ELL, Migrant, SPED, SPED, Specific passwords, etc.) and communicated to teachers, staff, and family.
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SEL, will receive targeted support.		School Design					Title II	Staff Feedback
		Empowerme nt				x	IDEA	
		Innovatio n				х	Other ELL, Migran	
							t	
		Hawaii		Infrastructure for staff support including:  • Faculty meeting schedule,	Admin IS	x	WSF	Faculty meeting schedule,     attendance and description of     topics (RD, Student Support)
		Equity		attendance and description of topics (PD, Student Support, Operations)		x	Title I \$154, 560	topics (PD, Student Support, Operations)  • Centralized location and
		School Design		<ul> <li>Centralized location and templates for Faculty, ILT,</li> <li>PLC, meeting notes including</li> </ul>			Title II	templates for Faculty, ILT, PLC, meeting notes including
		Empowerme nt		roles/responsibilities  • Regular use of meeting notes		x	IDEA	roles/responsibilities  Regular use of meeting notes
		Innovatio n		SBA/HSA Coordination		х	Other - ELL, Migran t	
		Hawaii		Collecting information to complete mandatory program reporting for Title 1,	Admin	Х	WSF	Program reports submitted accurately and timely.
		Equity X	:	ELL, Migrant, AITS, and others.		х	Title I \$154, 560	
		School Design					Title II	
CNA pg#11, 12, 22, 24, 28		Empowerme nt				x	IDEA	
FRF Line # 13,17  WASC  Critical Area for Follow up #Critical		Innovatio n				Х	Other – ELL, Migran t	
Area for Follow up # Minimize								

the achievemen t gap between high and non high need students in ELA, Math							
and Core  SW#  Planning				F	unding		

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Desired Outcome	Promise		Enabling Activity	Lead( s)	So	ource( s)	How will you measure this enabling activity?
Students, parents, staff, and	Hawaii	:	Student Voice – SEL activities as	SEL Team	х	WS F	Student feedback
community voice will be heard and valued. Information will be shared with all	Equity	:				Title I	
	School Design		outlined above.			Title II	
stakeholders in a timely manner.	Empowerme nt					IDE A	
	Innovatio n					Oth er	
	Hawaii		Use of staff support website as a centralized communication hub between all staff.	Admin NCT	Х	WS F	SQS  Increase in communication
	Equity	:	Use of the school website to			Title I	within staff, community, and parents.
	School Design		communicate with the community and parents. Explore use of Possip - a communication tool with parents.			Title II	Decrease in miscommunication or lack of communication within staff,
	Empowerme nt					IDE A	community, and parents.
	Innovation					Oth er	
	Hawaii		Support from Complex Area and community for parent and community engagement.	Admin	х	WS F	Increase in PD, networking opportunities, etc.

	Equity				Title I	
				_		
	School Design				Title II	
	_		-	+		
CNA pg#11, 12, 22, 24, 28	Empowerme nt				IDE A	
FRF Line #13, 17						
	Innovatio				Oth	
WASC	n				er	
Critical Area						
for Follow up #WASC						
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non high						
need						
students in						
ELA, Math						
and Core						
SW#						

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