Paia Elementary School Academic Plan 2020-2021 Academic Plan & Supporting Documents

2020-2021 School Year

Principal: Kehau Luuwai

Contact Information

Telephone: 808-727-3800

Plan Submitted by

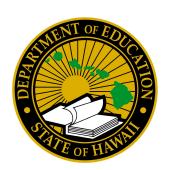
Principal

Date

Plan Approved by

Complex Area Superintendent

Date



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 C: Standards Based Student Learning: Instruction
 - WASC Category D: Standards Based Student Learning: Assessment and Accountability
- International
 Baccalaureate (IB)
 Authorization
- Other

- 1. Need: Academic Achievement increase literacy, math, science, and language arts proficiency, decrease gap rate identified in one or more of
 - Rigor / Differentiation in instruction / Assessments the following needs
 - STEM Focus NGSS assessments:
 - RTI
 - Comprehensive Needs
 - 504 and IDEA student programs

Assessment (Title I Schools)

- 2. Need: PLC Time provided for teacher collaboration/ Data Team process
 - o Data Teams Data driven instruction / continued PD / Continued data cycles
 - o Articulation planning and collaboration
 - Vertical alignment
- 3. Need: MTSS
 - Behavior expectations / PBIS
 - SEL / HĀ

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.

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.lpolani Medeiros	1.Formative Instruction / Data Teams, Common Core State				
	Standards /Kaiapuni Standards, Induction and Mentoring, Science Standards, RTI				
2.Danalei Koomoa	2. Common Core State Standards, Formative Instruction / Data				
	Teams, Science Standards, RTI				
3.Kēhau Luʻuwai	3. EES, Common Core State Standards /Kaiapuni Standards,				
	Science Standards, MTSS, Formative Instruction / Data Teams,				
	RTI, Induction and Mentoring, Parent / Community Partnerships,				
	Positive School Climate				
4.Kalani Au	4. Technology/ K'EO				
5. Keʻala Kaiwi	5. Science Standards				
6. Heidi Drahn	6. Comprehensive Student Supports, MTSS,				
7. Jennifer Hipp	7. Comprehensive Student Supports, MTSS,				

opportunities.	learning to set and achieve their aspirations for the future. pported in school, so that they can engage fully in high-quality educational in rigorous, well rounded education so that students are prepared to be			
Outcome: By the end of year,	Rationale:			
Objective 1: By the end of the school year 2020 - 2021, the Science Proficiency rate will increase from 16% to 58% as measured by the % of students who meet achievement standards / proficiency on statewide assessments in science.	Enabling Activities to Address this Outcome: Begin implementation of 'Āina Based Learning along with implementation with Project Lead The Way (PLTW) to incorporate STEM, 21st Century skills, and Hawaiian perspective into the curriculum. Develop criteria to evaluate effectiveness and use to evaluate effectiveness of 'Āina Based Learning/PLTW in meeting NGSS and science standards especially as these connect to Hawaiian perspective. Enhance/supplement as necessary such as Pāhana 'Āina Lupalupa, 'Ohi'a Project, and Maui 'Aina Schools. Incorporate Student Voice and Innovation ideas in classroom			
Objective 2: Whole Child: By the end of the school year 2020 - 2021, the School Climate rate will increase from 76% to 79% as measured by the % of students reporting a positive school climate as measured by the Safety Dimension of the School Quality Survey (SQS)	activities, technology, showcases, special events, māla, and creative movement classes. Examine blended learning involving technology. In alignment with Multi-Tiered Systems of Support (MTSS): Behavior • Develop and implement a student behavior system with consistent and standardized rules and consequences. (Behavio Expectations) • Revisit - mission, vision, beliefs- possibly expand/refine PBIS			

By the end of the school year 2020 - 2021, the Chronic Absenteeism rate will decrease from 18% to 15%.

Objective 3: Well-Rounded:

By the end of the school year 2020 - 2021, the ELA Proficiency rate will increase from 57% to 59% as measured by the % of students who meet achievement standards / proficiency on statewide assessments in language arts.

By the end of the school year 2020 - 2021, the Science Proficiency rate will increase from 66% to 58% as measured by the % of students who meet achievement standards / proficiency on statewide assessments in science.

By the end of the school year 2020 - 2021, the Math Proficiency rate will increase from 51% to 55% as measured by the % of students who meet achievement standards / proficiency on statewide assessments in math.

By the end of the school year 2020 - 2021, the ELA, Math and Science Gap rate be minimal as determined by difference (%points) between High Need students and Non-High Need students meeting (Aloha Store) with clear expectations of implementation Students will participate in SEL (Social Emotional Learning) program, MindUP.

Incorporate Koho Pono within HĀ.

Attendance will continue to be monitored. Review the attendance policy and revise if needed. Discussion on what is the barrier to implementation of the policy.

Teachers will receive PD to learn more about formative instruction and data teams with the goal of moving toward more rigorous data driven instruction. PLC time will be given for grade level/program articulation.

Differentiation PD

Increasing rigor (This needs to be defined by staff - e.g. questioning or supporting your answer with evidence) / Higher DOK - taxonomy questions.

Teachers will receive Math PD from Origo Educations on Stepping Stones, Dr. Ban Har Yeap Math Strategies, Quick Steps for the English program, and Box of Facts SY 18-19.

Teachers will be provided PLC time on the average 3 hours per month to/for:

- instructional program(s)
- data analysis to drive instruction
- instructional coherence

Objective 4: Prepared and Resilient:	
By the end of the school year 2020 - 2021, the 3rd grade	RTI (English and Kaiapuni) programs will continue to develop in
literacy rate will increase from 18% to 59% as measured	structure and practice to include universal screening, progress
by the % of 3rd graders demonstrating reading of "At or	monitoring, and tiered interventions.
Near" or "Above" grade-level expectation measured by	
the SBA / K'EO reading claim.	

Planning				Funding	Interim Measures of Progress
Desired Outcome	Enabling Activities (Indicate year(s) of implementation in next column)	School Year(s) of Activity	ART Accountab le Lead(s)	Source of Funds (Check applicable boxes to indicate source of funds)	Define the relevant data used to regularly assess and monitor progress

Desired Outcome	EA #1 SW1, 6	2020-202	Medeiros	□ WSF	Data used to monitor:
for Strategies:	All teachers will continue	1	Koomoa	⊠Title I	Pacing Guides
	implementing CCSS/ Ana			☐ Title II ☐ Title III	PD articulation time during
By the end of the	A'o Kaiapuni standards			□ IDEA	monthly PLC to review /
school year, 2020 -	• STEM and 'Aina Based			☐ Homeless	revise pacing guides as needed.
2021, 100% of the	Learning Strategies			\square CTE	Pacing guides will be
teachers will be	• Pāhana 'Āina Lupalupa			☐ Other	organized into common
provided PD and	• English program will use Wonders and Stepping			□ N/A	area in Google drive.
PLC time to develop	Stones 2.0.				 Regular administration
thematic,	• Kaiapuni will use He				walkthrough log.
multi-discipline	Aupuni Palapala and				Agenda/Minutes
pacing guides (i.e.	Stepping Stones.				
'Āina-based,	Foundations and				
Pāhana 'Āina	Framework training - reading strategies				
Lupalupa, STEM	 Align strategies with 				
learning).	Wonders reading				
	strategies				
	All teachers will utilize				
	pacing guides with CCSS				
	and Kaiapuni Standards.				
	• CCSS and Ana A'o				
	Kaiapuni will be				
	referenced in the pacing guide.				
	PLC time will be given to				
	grade levels yearly to				
	revise the pacing guide.				
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By the end of the school year 2020-2021, 100% of the teachers will incorporate common literacy strategies across the curriculum.	EA #2 Teachers will utilize the Bloom's Taxonomy/DOK vocabulary/process words within their classrooms (e.g. synthesize, evaluate, hypothesize, etc.) He Aupuni Palapala Workshops will be provided for new HLIP teachers.	2020-202	Medeiros Koomoa	□WSF □Title II \$ □ Title III \$ □ IDEA \$ □ CTE \$ □ Focus/Priority \$ □ CTE \$ □ Other \$ □ N/A	
Desired Outcome for this Strategy: By the end of the school year, 100% of the teachers will use a common vocabulary for math from the Translated Stepping Stones curriculum&K'E O.	 EA #3 Kaiapuni teachers will be provided articulation time to review consistent use of vocabulary in translated Stepping Stones. Vocabulary will be consistent with KAEO statewide assessments and Standards. Kaiapuni teachers will participate in ongoing OHE PDs. will consider electing a point person to disseminate information about PD opportunities by subject (e.g. Mākau'ōlelo, Math Science, etc.) PD articulation time 		Medeiros Koomoa	□ WSF \$ □ Title I \$ □ IDEA \$ □ CTE \$ □ Focus/Priority \$ □ CTE \$ ⊠ Other Kaiapuni Funds \$ □ N/A	 Data used to monitor: common Stepping Stones vocabulary reference guide Shared Google Site for Vocabulary PD/PLC Agenda/Minutes

	during PLC or program meetings to review common vocabulary. • Teachers will create a common vocabulary reference guide to be shared by all classes. This reference guide will be centrally housed and accessible by all - i.e. Google Drive.				
Desired Outcome for this Strategy: By the end of the school year 2020-2021, 100% of the teachers will have student digital portfolios using Seesaw. 100% of students will participate in at least one showcase or school event that their voice is heard.	 EA#4 SW6 All classroom teachers will be trained in using Seesaw. All students will be exposed or use Seesaw as a digital portfolio. Teachers and students will use Seesaw as communication with parents. All students will participate in at least one showcase or school event. Purchase Seesaw 2 year contract 1/1/21-12/13/22 	2020-2021	Au Luʻuwai	□ WSF □ Title II □ Title III □ IDEA □ Homeless □ CTE □ Other □ N/A	PD for teachers not using Seesaw. Seesaw will be used as a digital portfolio for students to share in class and with parents. Teachers and Admin will determine the type of showcases or school events and when. Data used to monitor: Sharing of Seesaw on website, newsletters, email blast Parent Survey on Seesaw in December Showcase/School Events class participation sign in sheet Teachers share best practices during PLC meetings.

				Analyzing analytics reports through Seesaw administration dashboard (e.g. Total Items, Weekly Items, Weekly Feedback, Weekly Parent Engagement).
Desired Outcome for this Strategy: By the end of the school year 2020-2021, the Science Proficiency rate will increase from 16% to 58% as measured by the % of students meeting achievement standards/proficien cy on statewide assessments in science.	 EA#5 SW6 Begin implementation of PLTW, 'Āina Based Learning Strategies, Pāhana 'Āina Lupalupa and Mystery Science. PD to be provided by Kupu Hou Academy for Project Based Learning/-Āina Based learning process Teachers will be provided PD and PLC time. Teachers will participate in Papakū Makawalu Workshops. Teachers will participate in various school visits (e.g. Kaiapuni, STEM, 'Āina Based Learning curriculum schools). Curriculum, books, and kits will be purchased for classrooms. 	Kaiwi Luʻuwai	 ■WSF ■Title II □ Title III □ IDEA □ Homeless □ CTE □ Other □ N/A 	 Teachers will continue to be provided PD for NGSS and Science standards PD SY 20-21 with Kupu Hou Academy Annual Fee for PLTW PLTW Summit and Papakū Makawalu participants will collaborate with their grade level teachers on what they learn. Data used to monitor: PD sign in sheets Science pacing guides Learning Walks and observations Meeting notes

Desired Outcome	EA#7 SW1	2020-2021	Medeiros	⊠ WSF	SBA/K'EO assessments
for this Strategy:	English Program will use		Koomoa	⊠ Title I	results will be analyzed by grade
	Wonders focusing on the			☐ Title II	level/teachers to drive instruction
By the end of the	Common Core State			☐ Title III ☐ IDEA	during PLC / data team meetings
school year 2020 -	Standards (CCSS).			☐ Homeless	(monthly).
2021, the ELA	Use Title 1 funds to			□ CTE	
Proficiency rate will	purchase teacher to support			☐ Other	Data used to monitor:
increase from 39%	English combination 1st &			□ N/A	• Sign in sheets
to 59% as measured	2nd grade class in				• Articulation notes from program
by the % of	ELA/Math and English				/ PD days.
students who	program in RTI Math				 Classroom walkthrough
meet achievement					feedback (e.g. administration, peer
standards /	• Kaiapuni will continue to				request).
proficiency on	utilize He Aupuni				 Student data reports
statewide	Palapala and				Student work samples, portfolio
assessments in	Standards/Ana A'o.				(e.g. Seesaw)
language arts.					
	• Provide EL services for				
	English Language learners				
	as described in EL				
	Comprehensive and Self				
	Study Plan				
	• Other data collected to				
	drive instruction will				
	include common				
	formative / summative				
	assessments (e.g. Nā				
	PuaKō), IXL, Achieve				

	3000, SBA, K'EO, universal screener (TBD-e.g. Aimsweb, iReady).				
Desired Outcome for this Strategy: By the end of the school year 2020-2021, the School Climate rate will increase from 76% to 79% as measured by the % of students reporting a positive school climate as measured by the Safety Dimension of the School Quality Survey (SQS) and Panorama Survey	EA#8 SW6 The Multi-Tiered Systems of Support team (MTSS): Revisit Vision/ Mission/ Beliefs based on student needs Develop and implement a student behavior system with consistent and standardized rules and consequences. (Behavior Expectations) Staff will continue to utilize a tiered discipline referral system that includes clarification of teacher referral vs administration referral, and location of paper discipline referrals. Review and adopt PBIS Manual Create a Policy Binder Roles and	2020-2021	Drahn Luʻuwai Au Hipp	□ WSF □ Title I □ Title III □ Title III □ IDEA □ Homeless □ CTE □ Other □ N/A	Revisit Vision/Mission/Beliefs based on student needs. Behavior system will be revised and disseminated (PD) with all staff including office and custodial staff. Students will be provided information about the new behavior system. • Monitoring of behavior referrals (data collection) • Service (counselor / teacher) written reflection log for students to reflect and make agreements to change behavior • Staff will work with students to model appropriate behaviors throughout the year. (example/non-example) • Review of rules quarterly for staff and students. Data used to monitor: • Sign in sheets for PD • Behavior referrals data
	responsibilities will be				• PBIS (Aloha Store) data

	clearly defined. Process documents will be housed in the PAIA School Processes Google folder.			
By the end of the school year 2020-2021, the School Safety rate	Develop a system of cafeteria and playground supervision (e.g. 'Ai Pono). • Provide on-going training for staff/teachers in regards to behavior management systems (e.g.	Au Drahn	□ Title I □ Title II □ Title III □ IDEA □ Homeless □ CTE □ Other	Data used to monitor: • Supervision Schedule for playground and cafeteria • Playground behavior expectations utilizing the Aloha matrix
will increase from 42% to 75% as measured by the % of students reporting a positive school climate as measured by the	SEL, Hā Assessment, Unrulr tool). • Staff will be utilized to supervise students. Staff will collaborate to implement a behavior management system.		□ N/A	Discipline Referrald
Safety Dimension of Panorama Survey.	 Establish supervision schedule before 1st day of student attendance each school year. Communicate changes to the schedule in a timely manner. Schedule to be centrally housed on Google Drive. Place behavior 			
	management matrix in centralized Google folder.			

	• Establish a behavior			
	management program			
	through observation of			
	other schools to streamline			
	our approach.			
	• Explore & Implement			
	structured activities for			
	students during their free			
	time.			
	• Continued development/			
	implementation of SEL			
	program.			
	Continued			
	implementation/			
	reinforcement of HĀ			
	principles/assessment tool.			
Desired Outcome	EA#10 SW6	Drahn	□ WSF	Data used to monitor:
for this Strategy:	 Continue to refine and 	Hipp	☐ Title I	 Action Plan
	implement RTI		☐ Title II	 Monitoring of behavioral
By the end of the	Behavioral process		☐ Title III	goals by utilizing monthly
school year	Observe other RTI Data aviar Programs		☐ IDEA	Core Meetings with Teacher/Admin
2020-2021, the	Behavior Programs • Provide teachers with PD		☐ Homeless ☐ CTE	Discipline Referrals
Valuing of School	on the process		☐ Other	Report Cards
rate will increase	• Ongoing support for		□ N/A	 Panorama Survey Results
from 72% to 75%	teachers			 Teacher RTI Behavior
as measured by the				Referral
% of students				
reporting a positive				
school climate as				

measured by the Safety Dimension of Panorama Survey.					
Desired Outcome for this Strategy: By the end of the school year 2020-2021, the Chronic Absenteeism rate will decrease from 21% to 15%.	Attendance will continue to be monitored. Review the attendance policy and revise if needed. Discussion on what is the barrier to implementation of the policy.	2020-2021	Luʻuwai	☐ WSF ☐ Title I ☐ Title II ☐ Title III ☐ IDEA ☐ Homeless ☐ CTE ☐ Other ☐ N/A	Attendance will be monitored. Data used to monitor: Attendance letter log. Quarterly attendance report. Student Support Team meetings documented Comparison of chronic absenteeism data Review of school's attendance policy and collection and documentation of data (doctor's note, etc.). Quarterly Perfect Attendance Reward

Desired Outcome	EA#12 SW1, 6	Drahn	⊠ WSF	Data used to monitor:
for this Strategy:		Medeiros	⊠ Title I	 Teacher referral to RTI
By the end of the	A:		☐ Title II	SBA/KAEO Scores
school year 2020 -	Response To		☐ Title III	Exiting students from RTI
2021, the ELA/HLA	Interventions(RTI)			Monthly ORF / Nā Puakō
Proficiency rate will	ELA/HLA program will		Homeless	Scores
increase from 39%	continue to develop in structure and practice to		☐ CTE ☐ Other	Achieve 3000 lexile scoresUniversal screener
to 59% as measured	include universal			assessed 3 times per year
	screening, progress			(i.e. Fall, Winter Spring)
by the % of	monitoring, and tiered			WIDA scores for EL
students who	interventions.			students
meet achievement				
standards /	Begin to develop /			
proficiency on	implement an RTI Math			
statewide	program.			
assessments in	Hawaiian Language			
language arts.	Learners (HLL)			
	continues to support			
By the end of the	increasing numbers of			
school year 2020 -	students entering after the kindergarten level.			
2021, the Math	• Support EL learning by			
Proficiency rate will	using push-in and			
increase from 26%	pull-out models as			
	needed.			
to 55% as measured	• Refine RTI referral			
by the % of	process.			
students who meet	 Hire and English PTTs 			
achievement	to implement RTI			
standards /	programs.			Data used to monitor:
proficiency on	_			Daily Attendance
statewide	B :			Student Participation
	After school-tutoring/			 Classroom and After

assessments in	enrichment programs will		school/Māla/Chance to
math.	be continued for the		Dance Teacher
	English and programs:		Collaboration
	• Teachers using school		 Teacher/Parent/Student
	resources for		Satisfaction Surveys
	remediation/enrichment		5
	and online programs.		
	• Hire a māla part-time		
	teacher (PTT) position.		
	• Provide creative		
	movement classes for		
	grades K-2 students		
	through Chance to		
	Dance.Grades 3-5		
	Students participate		
	through the Artist in The		
	School Grant		
	• STEM opportunities (e.g.		
	Robotics, Coding for		
	Girls, PC, Math Club).		
	Giris, i C, iviatii Ciuo).		

Desired Outcomes	EA#13	2020-2021	Koomoa	⊠ WSF	Data used to monitor:
for this Strategy: By the end of the school year 2020-2021, 100% of teachers will use a writing rubric.	English program will use Wonders along with Write Tools for grades K-5: Utilize PLC and extended time to collaborate as well as collect & analyze data to drive writing instruction. Kaiapuni will use Write Tools for grades K-5: Utilize extended program time to collaborate / refine Write Tools for the kaiapuni classroom across all grade levels.	2020-2021	Medeiros	□ Title II □ Title III □ Title III □ IDEA □ Homeless □ CTE □ Other □ N/A	Standards Pacing Guides Writing Assessments Writing Rubrics Kaiapuni monthly agenda and goals Constructive Response • Quarterly Data Teams • Grade Level present what they did/ results/ next steps at November and April Staff meetings
Desired Outcomes for this Strategy: By the end of the school year 2020-2021, the school will develop and implement a continuum for technology skills to allow students to showcase their learned skills.	EA#14 SW6 Explore and determine technology skills that students need to be successful. Explore use of ISTE student standards:	2020-2021	Au Luʻuwai	□ WSF □ Title II □ Title III □ IDEA □ Homeless □ CTE □ Other □ N/A	 Agenda/Minutes Continuum of technology skills Observation of technology use in the classroom Seesaw Digital Portfolios Teacher /Group opportunities to share/demonstrate at a variety of meetings

	T	Τ	
Communicator			
Global Collaborator			
Ongoing Teacher			
collaborative opportunities			
(e.g. Staff, PLC, Grade			
Level, Program) to share			
best practices and other			
PD opportunities (e.g.			
Apple Teacher, Google			
<u>Teacher certification</u>).			
• Implement a variety of			
technology and online			
programs e.g. Seesaw,			
ClassDojo, Vimeo,			
Niuolahiki [PM-5			
Teachers; PM-1 students],			
etc.			
• Explore blending learning			
technology.			
• Hire a part time			
technology specialist.			
• Continue to provide			
technology tools for			
students to be successful			
in the classrooms.			
• Google Apps For			
Education (Google			
Classroom, Google Docs,			
Google Slides, etc.)			
• Enrichment programs:			
Robotics (e.g. VEX,			
SEL learning- Dash,			
Sphero)			
Microsoft for			

Education (i.e.			
Minecraft)			
 Coding for Girls 			
○ Hui 'Iako			
o MEDB (Maui			
Economic			
Development Board)			
after school program /			
family nights.			
Develop and implement			
ways to promote digital			
citizenship (e.g. Common			
Sense Media, Google)			
beinse irreara, Google)			

<u>Goal 2:</u> Staff Success. Paia School 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 the year, Rationale:

Objective	1.	Focused	Profession	nal Development:
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By the end of the school year, 2020-2021 develop procedures and guidelines to support/mentor new teachers and long term substitute teachers.

By the end of the school year, 2020-2021 provide professional development and professional learning communities (PLC) in STEM, 'Āina-Based Learning, Pāhana 'Āina Lupalupa, and a variety of technology, math and literacy strategies.

New Teacher support with mentors and providing procedures and guidelines will reinforce their teacher skills and satisfaction in becoming a teacher.

Recruit additional mentors, encourage those trained to participate, and attend mentor forums.

Professional Development and providing time for PLCs in STEM, 'Āina-Based Learning, Pāhana 'Āina Lupalupa, and technology will support schoolwide initiatives and teachers.

Planning Funding Interim Measures of Progress

Desired Outcome	Enabling Activities (Indicate year(s) of implementation in next column)	School Year(s) of Activity	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
Desired Outcome for this Strategy: By the end of the SY 2020-2021, 100% of the teachers on Evaluation cycle will be evaluated in accordance with DOE policy and HSTA contract.	EA#15 Administration will conduct EES observations and work with teachers to complete EES cycle. Teachers will be given collaboration time to develop and analyze PDP or SSP including data and lesson plans, if applicable.			☐ WSF ☐ Title I ☐ Title II ☐ Title III ☐ IDEA ☐ Homeless ☐ CTE ☐ Other ☐ N/A	Data Administration will schedule EES observations including pre- and post-conference meetings. Administration will work with teachers on completing the EES cycle. Data used to monitor: • PDE3 •
Desired Outcome for this Strategy: Desired Outcome for this Strategy: By the end of the school year, 2020-2021 Paia School will utilize the New Teacher Center guidelines for Induction and Mentoring and create procedures	EA#16 SW6 Continue implementing existing programs including teacher orientation and teacher support from mentor teachers. Recruit additional mentors, encourage those trained to participate again, and attend Mentor Forums.			□ WSF □ Title I □ Title II □ Title III □ IDEA □ Homeless □ CTE □ Other □ N/A	Existing and/or new mentors will continue to support new teachers. Data used to monitor: Survey to gauge support and feedback about orientation. Mentor teachers' documentation on meetings, visitations, and modeling quarterly. NTC mentoring and induction forms will be used when appropriate. NTC forms will be uploaded into the

					Learning Zone.
Desired Outcomes	EA#17 SW6	2020-2021	Au	⊠ WSF	Data used to monitor:
for this Strategy:	Explore and determine		Luʻuwai	⊠ Title I	
By the end of the	technology skills that students		20.0	☐ Title II	 Agenda/Minutes
school year	need to be successful.			☐ Title III	 Continuum of
2020-2021, the	• Explore use of ISTE			\square IDEA	technology skills
school will develop	student standards:			☐ Homeless	 Observation of
and implement a	 Empowered Learner 			\square CTE	technology use in the
continuum for	 Digital Citizen 			☐ Other	classroom
technology skills to	 Knowledge Constructor 			□ N/A	 Seesaw Digital
allow students to	 Innovative Designer 				Portfolios
showcase their	 Computational Thinker 				 Teacher /Group
learned skills.	 Creative Communicator 				opportunities to
	 Global Collaborator 				share/demonstrate at a
	• Ongoing Teacher collaborative				variety of meetings
	opportunities (e.g. Staff, PLC,				
	Grade Level, Program) to share				
	best practices and other PD				
	opportunities (e.g. <u>Apple</u>				
	Teacher, Google Teacher				
	certification).				
	• Implement a variety of				
	technology and online				
	programs e.g. Seesaw,				
	ClassDojo, Vimeo, Niuolahiki				
	[PM-5 Teachers; PM-1				
	students], etc.				
	• Explore blending learning				
	technology.				
	• Hire a part time technology				
	specialist.				
	• Continue to provide technology				
	tools for students to be				
	successful in the classrooms.				

• Google Apps For Education
(Google Classroom, Google
Docs, Google Slides, etc.)
• Enrichment programs:
o Robotics (e.g. VEX, SEL
learning- Dash, Sphero)
 Microsoft for Education (i.e.
Minecraft)
 Coding for Girls
o Hui 'Iako
o MEDB (Maui Economic
Development Board) after
school program / family
nights.
Develop and implement
ways to promote digital
citizenship (e.g. <u>Common Sense</u>
Media, Google)

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

Outcome: By the end year, Rationale:

Objective 1: Innovation:

By the end of the school year 2020-2021, the percentage of staff responding positively on SQS (i.e. Panorama) in the categories of School Belonging, SQS Safety Dimension, School Safety, and Valuing of School increase from at least 10% from present levels.

Objective 2: Adequate and expanded resources:

By the end of the school year 2020-2021, parental involvement as measured by the percentage of parents that participate in school events and an online program; Seesaw will continue to grow with family participation / communication.

Objective 3: Efficient and transparent supports:

By the end of the school year 2020-2021, the percentage of staff responding positively on the SQS in the categories of Satisfaction, Involvement/Engagement and Well Being will increase from at least 10% from present levels.

MTSS team will meet weekly to work on school-wide initiatives such as growth mindset. Staff will also engage in activities to incorporate HĀ into teacher/staff culture.

System to improve culture - growth mindset and willingness to collaborate/share/open doors/break down silos. Positive school culture $(H\bar{A})$

Staff will examine the School Design Matrix and work collaboratively to move from the Exploration Phase to Full Implementation Phase.

PCNC and school staff will establish and strengthen state, community, and parent relationships.

- Family Workshops focused on Student Achievement (or skills needed to achieve) will be provided.
- Encourage parent and family involvement through regular communication between home and school.

Communications Systems

All school actions/initiatives will include - (What are we doing, why are we doing it, what are the metrics of success (i.e. how are we measuring success, what will we do if the initiative is less than successful)? - to improve communications and messaging to all stakeholders.

<u>Processes</u>

Processes (e.g. teacher-to-teacher observations, etc.) shall be centrally located online and shared with all staff.

Planning Funding Interim Measures of Progress

Desired Outcome	Enabling Activities (Indicate year(s) of implementation in next column)	School Year(s) of Activity	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
Desired Outcome for this Strategy: By the end of the school year 2020-2021, the school will see an increase in parent involvement as measured by the percentage of parents that participate in school events.	EA # 18 SW7 School Community Council (SCC) and school staff will establish and strengthen state, community, and parent relationships. The SCC will work on family workshops focused on student achievement and parent/child engagement. They will provide a list at Open House. Families will be supported with Papa 'Ōlelo classes PCNC will provide a quarterly school newsletter and develop a bi-weekly email to distribute to staff and families.	2020-2021		□ WSF □ Title II □ Title III □ IDEA □ Homeless □ CTE □ Other □ N/A	Data used to monitor: PCNC and school staff will work to involve parents in school and provide support. Parent Newsletters School and Class Newsletters School Website Letters from Admin. sent home. Open House SCC Meetings/Community Meetings Parent Workshops once a month Sign-In sheets Parent Survey/evaluations of workshops Meeting Notes

Desired Outcome for this Strategy: By the end of the school year, 2020-2021, 100% of non-preschool students entering K/PM will participate in an orientation and kindergarten transition before or at the beginning of the school year.	EA# 19 SW6 Transition plan for non-preschool student entering kindergarten • Parent orientation meeting • 2-week transition plan prior to the beginning of school.	2020-2021		□ WSF □ Title II □ Title III □ Title III □ IDEA □ Homeless □ CTE □ Other □ N/A	Data used to monitor: Attendance Logs Participation number of students during 2-week transition period. Parent pre- (e.g. availability, child needs) and post- survey (i.e. feedback).
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Desired Outcomes for this Strategy:	EA #20 SW7 Communications	2020-2021	☑ WSF☑ Title I☐ Title II	Data used to monitor:Staff Agenda/MinutesSchool/Class
Based on SQS results of 2018-2019, there will be an increase to 60% of staff responding positively on the SQS in all of the	Hire part time Parent Community Networking Coordinator • Work with parents and staff in developing a parent support group (i.e. PTA) • Newsletter/update website		☐ Title III ☐ IDEA ☐ Homeless ☐ CTE ☐ Other ☐ N/A	newsletters

following categories of Safety, Well-Being, Satisfaction, and Involvement/Engag ement by the end of the school year 2020-2021. Based on SQS results of	PD time for staff to develop efficient communication tools (e.g. Class Dojo, Seesaw, newsletter, school website) Staff- Revisit Mission, Vision and Beliefs Develop internal communication protocols (i.e. Policy Binder)	 Data used to monitor: 2020-2021 SQS results Staff surveys Policy Binder Class posters on Mission/Vision/Beliefs
2018-2019, there will be an increase to 85% of parents responding positively on the SQS in all of the following categories of Safety, Well-Being, Satisfaction, and Involvement/Engag ement by the end of the school year 2020-2021.	Parents- Open House Save the Dates Parent Forums School Website Quarterly newsletter Parent Workshops School Wide Events Update Parent Contact info at least twice a year.	Data used to monitor:

Title I Addendum to the 2020 Academic Plan (AcPlan), School Year 2020-21

School Name: Paia Elementary

Date: 4/20/2020

Directions:

- 1. All schoolwide (SW) program plan requirements must be addressed in the AcPlan and/or through other evidence.
- 2. Within the AcPlan, label locations where SW program plan requirements are addressed, if applicable (e.g. SW 5, SW 6, SW 7).
- 3. On this document, summarize locations in the AcPlan and other evidence that SW program plan requirements are addressed.

SW Program Plan Requirements (ESSA 1114(b))	Location in the AcPlan where the SW Program Plan Requirement is addressed (e.g. page #, section)	Other evidence that the SW Program Plan Requirement is addressed (e.g. CNA, SCC Assurances)
SW 1: The school's Academic Plan is based on a comprehensive needs assessment of the entire school that takes into account information on the academic achievement of children in relation to the challenging State academic standards, particularly the needs of those children who are failing, or are at-risk of failing to meet the challenging academic standards.	Goal 1 EA#1 pg. 8 Goal 1 EA#6 pg. 12 Goal 1 EA#7 pg. 13 Goal 1 EA#6 pg. 12 Goal 1 EA#12 pgs. 17-18	CNA
SW 2: The school's Academic Plan is developed with the involvement of parents and other members of the community to be served and individuals who will carry out such plan, including teachers, principals, other school leaders, paraprofessionals, complex area staff, to the extent feasible, and if appropriate, specialized instructional support personnel, technical assistance providers, school staff, if the plan relates to a secondary school, students, and other individuals as determined by the school.		Leadership & Staff meetings SCC Assurances SCC Community Meeting
SW 3: The school's Academic Plan and its implementation shall be regularly monitored and revised as necessary based on student needs to ensure that all students are provided opportunities to meet the challenging State academic standards		1 st and 2 nd semester Leadership meeting notes on monitoring of ACPlan
SW 4: The school's Academic Plan is available to the Hawaii Department of Education, parents, and the public and the information contained in such plan is in an understandable and uniform format and, to the extent practicable, provided in a language that the parents can understand.		School Website SCC Community meetings twice a year Powerpoint and handouts

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SW 5: If appropriate and applicable, the Academic Plan is developed in coordination and integration with other federal, state, and local services, resources, and programs (e.g., programs supported under this Act, violence prevention programs, nutrition programs, housing programs, Head Start programs, adult education programs, career and technical education programs, and schools implementing comprehensive support and improvement activities or targeted support and improvement activities).		Partnership with Kamehameha Schools Kealapono Program
SW 6 : The Academic Plan includes a description of the strategies that the school will be implementing to address school needs, including a description of how such strategies will—		
(i) provide opportunities for all children, including each of the subgroups of students (i.e. economically disadvantaged, major racial and ethnic groups, children with disabilities, English learners) to meet the challenging State academic standards;	Goal 1 EA#12 pgs. 17-18	
(ii) use methods and instructional strategies that strengthen the academic program in the school, increase the amount and quality of learning time, and help provide an enriched and accelerated curriculum, which may include programs, activities, and courses necessary to provide a well-rounded education; and	Goal 1 EA#4 pg. 10 Goal 1 EA#5 pgs. 11 Goal 1 EA#14 pgs. 20-21	
 (iii) address the needs of all children in the school, but particularly the needs of those at risk of not meeting the challenging State academic standards, through activities which may include— (I) counseling, school-based mental health programs, specialized instructional support services, mentoring services, and other strategies to improve students' skills outside the academic subject areas; (II) preparation for and awareness of opportunities for postsecondary education and the workforce, which may include career and technical education programs and broadening secondary school students' access to coursework to earn postsecondary credit while still in high school (such as Advanced Placement, International Baccalaureate, dual or concurrent enrollment, or early college high 	Goal 1 EA#8 pg. 14 Goal 1 EA#10 pg.16	

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schools); (III) implementation of a schoolwide tiered model to prevent and address problem behavior, and early intervening services, coordinated with similar activities and services carried out under the Individuals with Disabilities Education Act (20 U.S.C. 1400 et seq.);	Goal 1 EA#1 pg 8
(IV) professional development and other activities for teachers, paraprofessionals, and other school personnel to improve instruction and use of data from academic assessments, and to recruit and retain effective teachers, particularly in high-need subjects; and	Goal 1 EA#1 pg.8 Goal 1 EA#14 pgs. 20-21 Goal 2 EA#14 pgs. 20-21 Goal 2 EA#16 pg. 24 Goal 2 EA#17 pgs. 24-25
 (V) strategies for assisting preschool children in the transition from early childhood education programs to local elementary school programs; 	Goal 3 EA#19 pg. 28
SW 7: The Academic Plan includes parent and family involvement activities and strategies that are consistent with the HIDOE parent and family engagement policy and aimed at improving student academic achievement and school performance. (1116(a)(2)(B))	Goal 3 EA#19 pgs. 27 Goal 3 EA#20 pgs. 28-29