

One-Year Academic Plan 2020-2021

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

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pproved by HKKK CAS	5,2,202

School:	Paauilo Elementary & Intermediate School	Pa'auilo School
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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: Continue to develop robust data teams that implement Response to Intervention(RtI), determining appropriate interventions(or if RtI is warranted) through pre-assessment, progress monitoring using formative assessments, plus post assessment, and document direct teaching strategies as the primary mode of instructional delivery within RtI. (WASC)
- 2. Need: Use Rtl assessment data to determine the ongoing effectiveness of Rtl, and include evaluating the impact of strategies used to meet students 'needs. (WASC)
- 3. Need: Address the Common Core and Science State Standards by increasing the frequency and consistency of student engagement through direct instruction and a variety of challenging, interactive, and differentiated learning activities across all grade levels and in all subjects. (WASC)
- 4. Need: Establish and embed consistent school-wide processes and procedures, particularly in the area of data analysis. Develop and implement improvement goals over time to aid in the annual development and monitoring of the Academic and Financial Plan. (WASC)
- 5. Need: Improve the climate/culture at our school to improve parent, student and staff satisfaction.
- 6. Need: Document how professional development in the areas of RtI, data analysis, instructructional strategies, curriculum has impacted student achievement. (WASC-mid cycle)

Addressing Equity: Sub Group Identification

In order to address equity, list the targeted sub group(s) and their identified needs. **Specific enabling activities listed in the academic plan should address identified sub group(s) and their needs.

Sub Group	Identified Need(s)	Enabling Activit(ies)
Disadvantaged	ELA and Math Student	All
	Achievement. We have a growing	
	gap between high needs and non	
	high needs students and need to	
	implement strategies to help our	
	high needs students to grow and	
	achieve at higher levels.	

ORGANIZE: Identify your Accountable Leads.									
Name and Title of Accountable Lead	Enabling activities this lead is responsible for:								
1. Michelle Barber - Principal	1. EES, Attendance, Food Corps, Title I Coordinator								
2. Felicia Friend Linton - Vice Principal	2. ART Team, Sped, Safety, Hui Pu, ELL								
3. Gary Roberts - Curriculum Coordinator/Registrar	3. CCSS, RTI-A								
4. Montana Tsubamoto - Counselor	4. RTI-B, Transitions to and from Pa'auilo School, SBG, Student Activities								
5. Dean Alip - Student Services Coordinator	5. CSSS, GT, Na Hopena A'o								

<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).

growth in order to achieve life-success (college, career, community)	•
Outcome: By the end of sy20-21	Rationale:
By the end of the 2020-2021 school year students will increase ELA proficiency to 40% as measured by SBA ELA Assessment.	The SBA proficiency scores in our outcomes were achieved at Paauilo school within the last 4 years. In 2018-2019, proficiency
By the end of the 2020-2021 school year students will increase Math proficiency to 39% as measured by SBA Math Assessment.	was 32% in ELA and 28% in Math. Given the amount of school that students missed this year, we believe 40% for ELA and 39% for math were reasonable yet achievement goals.
By the end of the 2020-2021 school year, students will become reflective learners who can articulate self assessment as measured by student participation in student led conferences in grades K-9(We will collect baseline data on this, this year and set measurable goals in the future.)	

<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 sy20-21	Rationale:
Teachers will implement Learning Targets and Success Criteria in	We began implementing Learning Targets, Success Criteria and
ELA and Math(K-5) and in all core content areas (Gr. 6-7).	providing feedback based on success criteria in 2019-2020 in Math(K-5) and all core content areas(Gr 6). This year we are
Teachers will provide feedback and teach students to self assess based on Success Criteria in ELA and Math(K-5) and in all core content areas (6-7).	expanding these practices to include ELA and grade 7.

<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).

Outcome: By the end of sy20-21	Rationale:
By the end of the 2020-2021 school year, Pa'auilo school will create/implement a distance learning plan that is accessible to all learners	Given all of the changes that we experienced in the 2019-2020 school year which included a school closure that lasted the entire
By the end of the 2020-2021 school year, the ILT will have minutes, agendas and data to reflect the focus on using Visible Learning to support Literacy.	duration of the 4th quarter, and the uncertainty of what school will look like in the 2020-2021 school year due to the COVID19 pandemic, we will need to be prepared for the possibility that
By the end of the 2020-2021 school year, we will have a written MTSS plan with evidence of beginning to implement this plan.	school will be a blended model or an online model for at least a portion of the school year.
By the end of the 2020-2021 school year, data team minutes will show discussions showing collaboration focused on student data, instruction and interventions to support our students.	
By the end of the 2020-2021 school year, Hui Pu minutes will reflect support for teachers to promote inclusive instructional practices that maximize opportunities for inclusion for our students.	

Planning				Funding Source(s) How will you measure this ena			
Desired Outcome		Promise	Enabling Activity Lead(s)]	source(s)	How will you measure this enabling activity?	
By the end of the 2020-2021 school year students will increase ELA proficiency to 40% as measured by SBA ELA Assessment. By the end of the 2020-2021 school year, students will	×	Hawai'i Equity School Design Empowerment Innovation	1. Implement high impact literacy strategies to improve core reading and writing instruction including: • Phonics • Fluency • Vocabulary • Comprehension • Goal Setting • Student Self Assessment • Providing peer to peer feedback based on literacy success criteria 2. Provide supports to ensure teacher clarity,	× × ×	WSF Title I 7900 Title II IDEA Other Literacy Grant? WSF	 iReady Reading Universal Screener (Fall , Winter, Spring) Gr. K-9 DIBELS for Gr. K-3 Longitudinal SBA ELA Data - Gr. 3-8 Quarterly Roots Assessment - Students reading at 1st grade level Formative Assessment Data 	
become reflective learners who can articulate self	×	Equity School Design	efficacy and ability to apply effective instructional strategies • Professional development • Assessments and Interpretation of	×	Title I 3886 Title II	 Data Team Minutes ILT Minutes and Data Hui Pu Minutes Leadership Minutes Master Schedules Literacy Grant Data 	
assessment as measured by student participation in	x	Empowerment Innovation	results Curriculum Intervention programs/processes Learning Intentions and Success		IDEA Other		
student led conferences in grades K-9	×		Criteria Effective Feedback Self assessment Intentional scheduling for teacher collaboration (i.e., data teams, school focus teams, grade level, ILT, leadership) to Develop standards based Learning Targets Determine Success Criteria Set grade level goals, individual student goals Develop formative assessments to monitor student growth Monitor and adjust to meet student needs		Literacy Grant?		
		Hawai'i	Implement the the complex K-12 literacy framework to support a sustained and coherent	х	WSF	Data Team MinutesFaculty Minutes	
	х	Equity	process to improve literacy skills Utilize the ILT process to support effective literacy instruction	x	Title I 14297	ILT MinutesPacing GuidesParent Engagement Activities	

CNA Crosswalk Pg # 55, 58 FRF Line # 16, 18, 21, 22 WASC Critical Area for Follow up # 3, 4, 5, 6 Title I Addendum Crosswalk SW# 2, 3, 4, 5, 6, 7	×	School Design Empowerment Innovation	 Address technology needs to support literacy instruction and intervention Attain coherency in curricular programs Develop formative assessments to measure student progress Utilize support staff to implement small group instruction to meet student literacy needs Provide parent/community engagement opportunities that support the improvement of literacy skills 			Title II IDEA Other	Documentation	
Planning						unding		
Desired Outcome		Promise	Enabling Activity	Lead(s)	Source(s)		How will you measure this enabling activity?	
Durth a soul of the		Hawaiʻi	Implement high impact math strategies to improve student achievement in math:		х	WSF	iReady Math Universal Screener (Fall , Winter, Spring) Gr. K-9	
By the end of the 2020-2021 school	x	Equity	 Improve student achievement in math: Improving core instruction Continued implementation of Eureka Math 			Title I	 Longitudinal Math ELA Data - Gr. 3-8 Formative Assessment Data 	
year students will increase Math		School Design	K-5, GoMath Gr 6-8 and Reveal Algebra I Goal Setting			Title II	ALEKS Quarterly Assessments and Course Progress for middle school	
proficiency to 39% as measured by	x	Empowerment	Student Self AssessmentProviding peer to peer feedback based on			IDEA	j	
SBA Math Assessment.	x	Innovation	math success criteria			Other		
		Hawai'i	Provide supports to ensure teacher clarity, efficacy and ability to apply effective		х	WSF	Log of PD Participation Data Trans Misutes	
	×	Equity	instructional strategies Professional development		x	Title I 3886	 Data Team Minutes ILT Minutes and Data Hui Pu Minutes 	
		School Design	 Assessments and Interpretation of results 			Title II	Leadership MinutesMaster Schedules	
	х	Empowerment	CurriculumIntervention programs/processes			IDEA		
	х	Innovation	 Learning Intentions and Success Criteria Effective Feedback Self assessment Intentional scheduling for teacher collaboration (i.e., data teams, school focus teams, grade level, ILT, leadership) to Develop standards based Learning 			Other		

CNA Crosswalk Pg #58 FRF Line # 16 WASC Critical Area for Follow up # 3, 4, 5, 6 Title I Addendum Crosswalk SW# 2, 3, 4, 5, 6, 7	Hawaiʻi Equity School Design Empowerment Innovation	Targets Determine Success Criteria Set grade level goals, individual student goals Develop formative assessments to monitor student growth Monitor and adjust to meet student needs 6. Utilize the complex math framework to ensure that students progress through the K-12 continuum with the requisite skills appropriate to each grade level. Adjust pacing guide to emphasize priority standards identified in math framework Implement pacing guides to attain coherency in curricular programs Implement progress Utilize support staff to implement small group instruction to meet student math needs Provide parent/community engagement opportunities that support the improvement of math skills	_	WSF Title 5821 Title II IDEA Other	 Data Team Minutes Faculty Minutes ILT Minutes Pacing Guides Parent Engagement Activities Documentation
Planning Desired Outcome	Promise	Enabling Activity	Lead(s)	Funding Source(s)	How will you measure this enabling activity?
By the end of the 2020-2021school year, our overall MTSS survey score will improve from 1.0 to 1.5 overall.	x Equity School Design x Empowerment Innovation	 Implement Tier I Evidence Based Behavior Supports School will scaffold implementation of 16 proactive classroom management strategies Implement an evidence based SEL curriculum. Students at risk (academic, behavior, SEL, attendance) will receive classroom interventions then, with sufficient data, will be provided with higher tier interventions in small groups and assessments to monitor progress. 		WSF Title I 19,729 Title II IDEA Other	 Student surveys Monitor the MTSS Survey componentes RTI schedules Data Team Minutes Peer Review Minutes

	x	Hawai'i Equity School Design Empowerment Innovation	10. Provide supports to ensure teacher clarity, efficacy and ability to apply effective behavior management strategies Professional Development RTI SEL PBIS Utilize weekly data team meetings to identify and plan for students needs both academic and behavioral. At least monthly, educators use data to a) identify students who need more or less intensive supports; b) provide appropriate interventions matched to student needs; and c) check if interventions are implemented as planned Create clear criteria for entering and exiting	i
		Hawai'i	interventions. • Teachers adjust Tier 1, 2 and 3 supports as a result of formative data.	
		Tiawai i	11. Design and implement a comprehensive MTSS plan to address achievement, socio-emotional x WSF MTSS Plan • MTSS Plan • Belief Survey Results	
	x	Equity	Implement belief surveys Implement Universal Screeners for FLA Implement Universal Screeners for	Faculty Minutes Data Team Minutes
		School Design	Math and Behavior IItle II ● Data Team Minutes	
CNA Crosswalk Pg. # 54, 55, 56, 58,		Empowerment	stresses and teach coping skills through: o Implementation of school wide emotional social program(Second	
FRF Line # 14, 15, 16, 17, 18, 22 WASC Critical Area for Follow up # 1, 2, 4, 5, 6 Title I Addendum Crosswalk SW# 2, 3, 4, 5, 6, 7		Innovation	Step) K-5 in homerooms, Gr 6-9 during Advisory Continue to implement positive behavior interventions/supports to address behavior Continue to build/implement STEM and project based activities that increase student engagement and achievement such as robotics, school garden, etc Provide parent/community engagement opportunities that support student behavior and social emotional well being	

Planning							Funding Source(s) How will you measure this er		
Desired Outcome		Promise		Enabling Activity	Lead(s)	3	ource(s)	activity?	
By the end of the		Hawai'i		12. Implement online learning plan		х	WSF		
2020-2021 school year, Pa'auilo	×	Equity		 Assist students in developing online learning skills Family Engagement / Teaching nights for 		х	Title I 582		
school will create/implement a	×	School Design		Distance Learning Platforms • Ensure that all students have access to some			Title II		
distance learning plan that is	х	Empowerment		type of distance learning opportunities			IDEA		
accessible to all learners	х	Innovation					Other		
		Hawaiʻi		Provide supports to ensure teacher clarity, efficacy and ability to apply effective online		х	WSF	Log of PD Participation Data Team Minutes	
	х	Equity		delivery of instruction including : Professional Development		х	Title I 3886	Faculty Minutes	
	×	School Design		WebExGoogle Classroom			Title II		
	х	Empowerment		AcellusMaking distance learning accessible to all students			IDEA		
	х	Innovation		Collegial support to improve teacher practice using PLC+ practices			Other		
		Hawaiʻi		14. Develop a School-wide Distance Learning Plan including:		х	WSF	Distance Learning Plan Faculty Minutes	
		Equity X		 Quickly distributing devices to students when needed 		х	Title I 3894	Leadership MinutesParent Engagement Activities	
CNA Crosswalk Pg.		School Design		Tech support for students and staffCommon Expectations			Title II	Documentation	
		Empowerment		 Having common mechanisms for communicating with parents effectively and 			IDEA		
#55, 58, FRF Line # 16, 21 WASC Critical Area for Follow up #3, 5, 6 Title I Addendum Crosswalk SW# 2, 3, 4, 5, 6, 7		Innovation		efficiently during distance learning Common document to inform teachers/staff of PD opportunities and to track teacher participation in PD Providing parent/community engagement opportunities to support effective distance learning practices			Other		

5 Promises	
HAWAI'I	Students will be educated within a public school system that is grounded in HĀ, powers a multilingual society, and honors Hawai'i's local and global contribution. MARKERS: Nā Hopena A'o; languages; culture; context; place-based; safety & total well-being State Proposed Indicators: - 2A. Increase School-Community partnerships for 'āina-based stewardship in alignment with the Hawai'i Green Initiative indicator. BOF 6710 - 4D. Increase access to HĀ assessment of the learning environment Complex Area Foci: - Developing Community Partnerships/H - Hökūpa'a
EQUITY	Students will experience strong relationships and supports that mitigate disempowering differences to enable them to thrive academically, socially, and civically. MARKERS: Access; personalization; community; closing achievement gaps; quality State Proposed Indicators: (to increase) 1A. honors diploma 1B. attainment of Seal of Biliteracy 1C. equitable access to education 1D/IE. access to postsecondary credits and qualifying marks on assessments 2B. staff engagement 2C. after school programming 2D reduce student health risks 2E. internships and teacher externships 3A. enrollment in Pre-K Complex Area Foci: SPED ELL Induction & Mentoring Literacy Math Instructional Leadership Teams
SCHOOL DESIGN	Students will be immersed in excellent learning environments that are thoughtfully designed around a community's power to contribute to a thriving, sustainable Hawai'i. MARKERS: Core values; curriculum; infrastructure; magnets; college & career; partners State Proposed Indicators: (to increase) - 4A. Implement 10-year Facilities plan - 4B. Implement School Safety and Culture Plan - 4C. 80% clean energy use by 2030 Complex Area Foci: - MTSS/Whole Child - Project or Place Based Learning
EMPOWERMENT	Students will develop their authentic voice as contributors to equity, excellence and innovation, by providing input on what they learn, how they learn, and where they learn. MARKERS: Engagement; civic & policy voice; educational leadership; discovery; choice Complex Area Foci: - Student leadership/voice initiatives/Student Government/Enrichment - Robotics/STEM - Staff Engagement
INNOVATION	Students will engage in rigorous, technology-rich, problem-solving learning that enables them to solve authentic community challenges and develop pathways to goals. MARKERS: Applied learning; design thinking; project-based learning; creativity - 3B. Increase Career Pathway access - 3C. Grow student internships for diploma credit - 3D. Grown externships to scale real world relevance in curriculum Complex Area Foci: - Technology for learning/ Computer Science - CTE/Internships/Academies - Digital Citizenship