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

2020-2021 School Year

Principal: Ty Ogasawara

Contact Information

Telephone: 808-573-8760

Plan Submitted by

Principal

6/3/2020

Date

Plan Approved by

Complex Area Superintendent

Date



[Pukalani Elementary School]

2945 Iolani St. Pukalani, HI 96768

 Addressing Equity: Sub Group Identification Disadvantaged students are less proficient in reading and math. SPED are less proficient in reading and math. ELL students are less proficient in reading and math. 	• Other
SW-1 SW-3	•
	Accountability
	Assessment and
we we we we will be set be set by milparted and in the students	Student Learning:
achievement narticularly those of noverty-impacted and IDFA students	Standards Based
monitors the implementation of the academic plan, making necessary adjustments to maximize student	 WASC Category D:
9. WASC Identified Need: Administration ensures that a functional Leadership/Academic Review Team regularly	Student Learning: Instruction
strategies and a higher degree of implementation.	Standards Based
8. WASC Identified Need: Administration and staff to consider significant professional development in the RtI	 WASC Category C:
strategies, activities and interventions that engage ELL and Title I students.	instruction
7. WASC Identified Need: School leadership to further expand professional development on instructional	Curriculum,
content areas	Standards Based
6. WASC Identified Need: The administration and staff to look at ways to provide inclusion opportunities in core	 WASC Category B:
classroom instruction.	 WASC Self Study
5. WASC Identified Need: The administration and staff to consider the integration of STrEaM into regular	Schools)
	Assessment (Title I
diagnose reading, writing and math deficits.	Comprehensive Needs
	assessments:
	the following needs
2. Need: Adopt a school-wide science curriculum to support all grades in moving toward NGSS standards	identified in one or more of
Need: Address the lack of proficiency and growth in IDFA students in FLA and Math	Prioritize school's needs as
	Where are we now?

Disadvantaged	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. Ty Ogasawara-Principal	1.
2.Jasmine Domingo-CC	2.
3.Debbie Hisashima-Academic Coach	3.
4.Miriam Clarke-Teacher	4.
5 Kelsev Maxwell-Teacher	
6.Tracy Hofmann-Teacher	6.
7.Justin Cayaban-Teacher	7.
8.Carolann Barrett-Teacher	8.
9.	9.
10.	10.

 □ Objective 3: Well Rounded - All students are offered and engage in rigorous, well rounded education so that students are prepared to be successful in their post-high school goals 	Objective 3: Well Rounded - All students are offered and engage in rigorous, well rounded education so that students are prepared to be successful in their post-hieh school enals
\square Objective 4: Prepared and Resilient - All students transition successfully throughout their educational experiences.	ssfully throughout their educational experiences.
Outcome: By the end of three years,	Rationale:
85% 4th Grade students will reach proficiency on HSA Science in May 2020-2021 (taken 2x).	We have 52% disadvantaged. We have 18% SPED and 3% ELL. These subgroups are considered "high needs" and are not performing at the same rate as the "non-high needs students". We need to close this gap.
85% of all eligible** students will reach their grade level benchmark in STAR reading/Math using SBAC measurements for 2-5 and school level benchmarks for K-1.	
100% of eligible students will show 3-5% growth throughout each testing date in each quarter on STAR Reading/Math/Early literacy at each target point (fall, winter, spring).	**Not eligible: Not all students' conditions allow them to take school wide assessments.
100% of eligible students grades K-5 will move up one level on the writing rubric in at least one writing strand by the end of the year.	
100% of eligible students grades K-2 will increase fluency by 5-20 wpm at each target point (Fall, Winter, Spring).	
100% of eligible students grades K-2 will increase fluency by 5-20 wpm each target point (Fall, Winter, Spring).	

	based assessments (i.e. Wonders) quarterly.	100% of eligible students will show 3-5 percent growth on curriculum

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All students will participate in Engage NY-Eureka Math Curriculum. 85% of students will be proficient as measured by STAR Math assessment.	All Kindergarten and I grade students will participate in Kinder Writing on Teacher Pay Teachers, by Tara West as a writing supplement handwriting program for basic skills.
Engage NY-Eureka Math Curriculum	Kinder Writing on Teacher Pay Teachers, by Tara West -Grade K -Grade 1
2020-2021	2019-2020
Kelsey Maxwell and Jasmine Domingo	Debbie Hisashima
□ WSF X Title I (14,355) □ Title II □ Title III □ IDEA □ Homeless □ CTE □ Other □ N/A	□ WSF x Title I (\$800.00) □ Title II □ Title III □ IDEA □ Homeless □ CTE □ Other □ N/A
-STAR Math Assessment -Module Assessments What are the gaps the students have in the start of the program? (informal data) Where were the students at the start of the school year? Sample of exit tickets (grades 2-5) each week? Teacher Survey: How are you implementing the program? What are your concerns? What is going well? What does RtI math look like for each group/how is it meeting the needs of the students who are not reaching proficiency?	Teacher made pre and post writing assessment How often are teachers using it? Which teachers are using? Which teachers are using it? How will we know if the curriculum is having an impact, or if the increase in proficiency due to exposure to school.

Stude partic comm promp Adop Curric studer profic writin each a	ELA and through 1 program
Students will participate in common writing prompts based on Adopted Writing Curriculum. 70% of students will be at proficiency in writing standards for each assessment.	ELA and Math through the IXL program.
 Writing Curriculum During PLC, grade levels will engage in inter-rater reliability scoring of writing assessments "Write Now, Right Now" 	instruction and RTI.
2020-2021	
Carolann Barrett	
X WSF Title II Title III IDEA Homeless CTE Other	☐ Title III ☐ Title III ☐ IDEA ☐ Homeless ☐ CTE ☐ Other ☐ N/A
Student samples PLC Quarterly Teacher Made pre/post writing assessment samples. 1st qtr.= grade K-writes first name and draws on topic grade 1 - Write complete sentence grades 2-5 opinion, narrative, informative When we start program use the assessment provided. Percentages of pre/post students who are proficient per class.	you using both (math and ELA)? Do you correlate it to your current lesson or let students choose or assign based on diagnostic?

85% of students will be proficient on the HSA Science Assessment.	All students will have access to both ELA and Math and 4/5th grade students will access science through the Zearn program.
Generation Genius (K-5) • K-5 needs login/passwords	Zearn K-5 ELA and math Grade 4/5 science
2020-2021	2020-2021
Kelsey Maxwell	Jasmine
☐ WSF X Title I (\$495) ☐ Title II ☐ Title III ☐ IDEA ☐ Homeless ☐ CTE ☐ Other ☐ N/A	☐ WSF X Title I (\$2500) ☐ Title II ☐ Title III ☐ IDEA ☐ Homeless ☐ CTE ☐ Other ☐ N/A
HSA Science Assessment Teacher/Program assessments 1st attempt Science Assessment Teacher survey: Teacher use and which components	Pre-lesson assessment Post-lesson assessment

have access to STREAM instruction through video lessons and hands on activities. Lessons are NGSS aligned SW-6	100% of All students will participate in a class Leadership project (Leadership Day) 100% of all students will create a Leadership Binder. SW-6 SW-10
Nystery Science Grade K-5	tts Leader in Me Subscription Teachers will have access to website to help guide and support 10
2020-2021	2020-2021
Miriam Clarke	Jasmine Domingo and Debbie Hisashima
☐ WSF X Title I (\$499.00) ☐ Title II ☐ Title III ☐ IDEA ☐ Homeless ☐ CTE ☐ Other ☐ N/A	☐ WSF X Title I (\$7,813.00) ☐ Title II ☐ Title III ☐ IDEA ☐ Homeless ☐ CTE ☐ Other ☐ N/A
Pacing guides Student work samples Teacher survey: Who is using? What components? How many lessons?	Leadership Day Leadership binders Leadership website Teacher survey: Are leadership binders completed? What non-negotiable items went into the binder?

	By the end of the school year 85% of students will show growth in Reading proficiency as measured by STAR reading scores.	100% of students will have access to Wonders Reading curriculum.
		Wonders ELA Curriculum Subscription Continued support through Data Teams, PLC's and Professional Development in ELA and differentiation.
-		2020-2021
		Debbie Hisashima
	☐ Homeless ☐ CTE ☐ Other ☐ N/A	☐ WSF X Title I (\$5,000) ☐ Title II ☐ Title III ☐ IDEA
		chapter Assessments STAR data Data Team notes/forms Pacing charts
		a [*]

			climate.	school's culture and	will acclimate to the	ts	students to the school	PTTs will introduce K
			learning goals.	needs and to set individualized	best meet students' immediate	data will be gathered in order to	the school environment; baseline	PTTs will introduce K students to
								2020-2021
		2				ď	Ogasawara	Ty
	П					П	×	
□ N/A	☐ Other	CTE	☐ Homeless	IDEA	Title III	☐ Title II	X Title I (3.042)	□ WSF

□ Other □ N/A	

development to contribute effectively to student success. Goal 2: Staff Success. [Pukalani Elementary] has a high-performing culture where employees have the training, support and professional

Outcome: By the end of three years,

Rationale:

		All teachers will have up to date working teacher laptops	both ELA and Math.	• leachers will receive additional professional development ineffective Common Core aligned instruction, differentiated instruction, and other opportunities, as needed. These activities
			 Purchase and update laptops for teacher use 	 Increasing teachers' capacity in differentiating instruction to address a variety of student learning needs and learning styles will lead to increased student motivation and achievement.

100% of the staff will have training in newly adopted math curriculum.	All teachers will gain a deeper understanding of the Behavior Multi Tiered Systems of Support (MTSS) and process by engaging in regular PD.	Desired Outcome
Curriculum Professional Development to being year with new curriculum (2 days of full PD) Ongoing PD throughout year to include 1 full day per quarter per grade level to use as PLC for data, planning and pacing.	Interventions in classrooms Behavior team (Second Step) will develop a plan for ongoing PD during staff professional development days that address behavioral interventions	Enabling Activities (Indicate year(s) of implementation in next column)
2020-2021	2020-2021	School Year(s) of Activity
Jasmine Domingo Ty Ogasawara	Tracy Hofmann	ART Accountable Lead(s)
□ WSF X Title I (\$14,355) X Title II (\$8000) □ Title III □ IDEA □ Homeless □ CTE □ Other □ N/A	□ WSF □ Title II □ Title III □ Title III □ IDEA □ Homeless □ CTE □ Other X N/A	Source of Funds (Check applicable boxes to indicate source of funds)
 Sign in Sheets for PD Walk through data 	 Continue to implement Second Step program to address student behavior Pre/post tests SWAG TAG store data PD staff sign in Calendar of PD and Topics 	Define the relevant data used to regularly assess and monitor progress

All students will receive differentiated instruction. Provide professional development in effective differentiated instruction to promote growth and achievement in all students, including high needs students in order to help close the achievement gap.	All teachers will have up to date working teacher laptops and necessary electronic equipment for teacher (projectors etc) SW-6
al ective ective d d students, ds students in the	te laptops and ent for teacher
2020-2021	2020-2021
Jasmine Domingo Debbie Hisashima	Ty Ogasawara
□ WSF □ Title II X Title III □ Title III □ IDEA □ Homeless □ CTE □ Other □ N/A	☐ WSF X Title I (\$15,000) ☐ Title II ☐ Title III ☐ IDEA ☐ Homeless ☐ CTE ☐ Other ☐ N/A
 Walk through data Professional development calendar 	 Review technology schedule to ensure that scheduling is equitable within each grade level. -Monitor technology equipment inventory on a quarterly basis. -IT Service logs will be reviewed quarterly to ensure technology support is completed in a timely manner.

☐ Other ☐ N/A
☐ Homeless☐ CTE
n line ii ☐ Title III
☐ WSF X Title I (\$12,824)
□ Other
☐ CTE
□ IDEA
☐ Title III
☐ Title II
)
Jasmine X WSF

resources in support of student success. Goal 3: Successful Systems of Support. The system and culture of [Pukalani] works to effectively organize financial, human, and community

Outcome: By the end of three years,

Rationale:

		in order to support all students	Our RtI programs (academic and behavior) will run with fidelity and ease
	place for struggling students.		High number of Special Education referrals prompts the need for focused

will have access to working equipment that will allow them to access content and instruction aligned with Common Core standards Techi Purcl techn supports techniques t	Desired Outcome (In	Planning
Technology- Purchase and maintain technology equipment to support Wonders, Eureka, ECRI, Reading Plus, Smarter Balanced Assessment	Enabling Activities (Indicate year(s) of implementation in next column)	
2020-2021	School Year(s) of Activity	
Principal	ART Accountable Lead(s)	
□ WSF X Title I (\$38,875) □ Title II □ Title III □ IDEA □ Homeless □ CTE □ Other □ N/A	Source of Funds (Check applicable boxes to indicate source of funds)	Funding
 Review technology schedule to ensure that scheduling is equitable within each grade level. Monitor technology equipment inventory on a quarterly basis. IT Service logs will be reviewed quarterly to ensure technology support is completed in a timely manner. 	Define the relevant data used to regularly assess and monitor progress	Interim Measures of Progress

	All students will have access to coherent science curriculum that addresses NGSS standards.	will show 3 to 5% growth on quarterly STAR assessments in both ELA and Math
SW-3	Develop and implement science pacing plans that bridge the HCPS III standards to the new NGSS and purchase science materials. PLCs supported by CC will horizontally and vertically align science pacing and assessments	Renaissance STAR Subscription
	2020-2021	2020-2021
	CC	CC and Academic Coach
		nic
	□ WSF □ Title I □ Title II □ Title III □ IDEA □ Homeless □ CTE □ Other X N/A	□ WSF X Title I (\$7037) □ Title II □ Title III □ IDEA □ Homeless □ CTE □ Other □ N/A

	☐ CTE ☐ Other			student data.	classroom.
 Data team meeting minutes 	X Title I Title II Title III IDEA	Ty Ogasawara	2020-2021	All teachers will have up to date working teacher laptops and necessary electronic equipment (printers) Teachers will use printed sources in data teams to analyze	We need to continue purchasing/maintainin g equipment to support technology integration in the
 Continue to implement Second Step program to address student behavior Pre/post tests SWAG TAG store data PD staff sign in Calendar of PD 	□ Title II □ Title III □ Title III □ IDEA □ Homeless □ CTE □ Other x N/A	Ty Ogasawara	2020-2021	SW-3 SW-6 PD for Teachers on Behavior Interventions in classrooms Behavior team (Second Step) will develop a plan for ongoing PD during staff professional development days that address behavioral interventions SW-6	All teachers will gain a deeper understanding of the Behavior Multi Tiered Systems of Support (MTSS) and process by engaging in regular PD.
 Memos to Principal Data reviewed as part of ART process 	X Title I (\$3886) Title II Title III IDEA Homeless CTE Other N/A	Ty Ogasawara	2020-2021	The Academic Review Team (ART) will meet once a quarter to analyze data, discuss student achievement, and review the progress of the Academic Plan.	

Increase communication between home and school	Increase communication between home and school	Increase communication between home and school	
Parent and family engagement activities will provide opportunities to inform, educate and engage parents in the education of their children, and support two-way communication.	Postage will increase school to home communication	Student planners will increase school to home communication.	
2020-2021	2020-2021	2020-2021	
Ty Ogasawara	Ty Ogasawara	Ty Ogasawara	
X Title I (\$1,338) □ Title II □ Title III □ IDEA □ Homeless □ CTE □ Other □ N/A	X Title I (\$300) Title II Title III IDEA Homeless CTE Other	X Title I (\$1,300) Title II Title III IDEA Homeless CTE Other	□ N/A
Parent and teacher survey	Parent and teacher survey	Parent and teacher survey	

School Name: Pukalani Elementary

Date: 05-29-20

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- 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).

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.	Pg. 2: WASC self-study	 Submitted Comprehensive Needs Assessment (CNA) Information from WASC self- study report (including contributing/root causes implications, etc. strengths and challenges)
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.		 School Community Council (SCC) Assurances Verifications SW Plan is developed with community Carolann Barrett (chair), Karen Yamashita, Dain Shimabuku, Kristen Dias, Colin England, Ty Ogasawara Board approved SW Plan Staff and Design (Leadership) Meetings

School Name: Pukalani Elementary

Date: 05-29-20

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

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.

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).

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:

Pg. 2: WASC Identified Need • #9

Pg. 18: Review pacing plans at PLCs

Pg.19: The Academic Review Team will meet once a quarter

- Academic Review/Reflection Team (ART) meeting notes.
 Etc.
- Data team meeting notes, etc.
- WASC Documents (Self Study)
- Design Team meeting notes/minutes
- End of Year Evaluations SCC
- School/DOE Website
- SCC meetings
- Parent and Family Engagement Activities
- Title I Annual Meeting
- School Office
- School/Class Newsletters
- Focus on Learning (FOL) parent meetings
- American Heart Association
- Artist in the School
- Blue Zones
- Guest Speakers- Frank Delima
- Maui Economic and Development Board (MEDB)
- Head Start
- Maui High Future Teacher Program
- Tutoring
- Mentoring
- Project/Problem Based Learning (PBL)
- Strengthen Tier 1 Instruction (core curriculum)
- Response to Intervention (RTI)

Pg 6: Reading Plus Pg. 10: Leader in Me, Mystery Science Pg. 13: Second Step, Eureka Math Pg. 14: updated tech, PD

Pg. 15: PLCs, Artic. Days

Pg. 19: ART Team, PD

School Name: Pukalani Elementary

Date: 05-29-20

 (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 (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 schools); 	EL Program EL Parent Night Counseling Multi-Tiered Systems of Support (MTSS) Professional Development Social Emotional Learning (SEL) Transition program Inclusion Practices- Stetson Executive Office on Early Learning (EOEL)- preschool Comprehensive Support and Improvement (CSI)/Targeted Support Improvement (TSI) plan
 (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.); (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 (V) strategies for assisting preschool children in the transition from early childhood education programs to local elementary school programs; 3	

School Name: Pukalani Elementary

Date: 05-29-20

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))	Pg. 10: Leadership Day celebrates student achievement by inviting families and community members to the school to see student work	 Family Nights Science Technology Engineering Math (STEM) night Science Night Drug Abuse Resistance Education (DARE) Health and Wellness Communication- Newsletters, websites and social media Fun Run