



#### 2420 Kilauea Avenue Hilo, Hawaiʻi 96720

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Submitted by: [Kasie Kaleohano]	Date: 04/15/2021
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Approved by: [Esther Kanehailua]	Date:
a-C	4/31/21

Where are we now? Prioritize school's needs as identified in one or more of the following needs assessments:							
Comprehensive Needs Assessment: List root causes and contributing causes	WASC: List WASC Critical Areas of Follow-up						
Need: Ensure the effective implementation of Professional Development (PD).  Root Cause 1: WWES lacks a system to scaffold support to improve implementation of PDTo build understanding -Clear expectations -Assessing effectiveness	WASC Critical Area 1: The Administration, Leadership, ART and teachers develop and implement a consistent schoolwide K-5 process for teaching problem-solving and writing, expanding to other content and skills over time, in order to provide students with a coherent and engaging program.						
Need: Ensure the consistent implementation of processes, programs, and initiatives.  Root Cause 2: WWES currently lacks a system to ensure consistent implementation of processes, programs, and initiatives to monitor schoolwide agreements.  - New teacher checklist of programs/PDs to review  - Check in, refresher for current teachers  - Regularly scheduled vertical articulation	WASC Critical Area 2: Administration, Leadership, ART and teachers develop a clear understanding how to evaluate student progress in achieving the GLOs and academic grade level standards, ensuring all stakeholders (including parents and students) understand the rating system.						
Need: Ensure authentic and impactful student input, engagement, and support.  Root Cause 3: WWES lacks a systemized approach to ensure student input, engagement, connection and supportStudent transitions into and within the school -Student voice and self assessment	WASC Critical Area 3: Administration, Leadership, ART and teachers strengthen their understanding of grade level standards in order to develop, create or acquire curriculum to supplement the adopted curriculum when needed to address all areas of a standards based K-5 program.						
	WASC Critical Area 4: Administration, Leadership, ART and teachers identify and employ instructional practices that address higher order thinking skills and hands on projects to promote rigor and student engagement.						

# **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. Targeted sub groups: Special Education Identified need: Reading, writing, and math Targeted sub group: Disadvantaged Identified need: Reading, writing, math, and social emotional learning Targeted sub group: English Learners Identified need: Literacy (complex focus)

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.Suzanne Ochi (VP), Kim Takahashi (3-5 Counselor), Taryn	Implementation of social emotional learning curriculum and
Napoleon (K-2 Counselor)	student supports.
2.Christy Masaoka (GLS), Erika Kaneo (GLS), Sandy Fujioka (GLS)	Schoolwide implementation of progressfolio.
3.Lorena Soultz (SSC)	3. Increase the number of students receiving their services within an inclusion setting.
4. Kasie Kaleohano (Principal), Suzanne Ochi (VP), Ruby Grace (Title 1)	4. Increase in parent involvement/responses.
5. Ruby Grace (Title I/Data Coordinator), Christy Masaoka (GLS)	5. Facilitation of Data Team, RTI process, and small group
Erika Kaneo (GLS), Sandy Fujioka (GLS)	instruction
6. Tarah Green (Tech)	6. Increase integration of technology in the classroom.
7. Ruby Grace (Title I/Data Coordinator)	7. Monitor data on SSIP students (SBA, HSA, STAR)
8. Kasie Kaleohano (Principal), Suzanne Ochi (VP)	8. Schoolwide Professional Development Plan, English Language Learner Program
9.	9.
10.	10.

Goal 1: Student Success. All students demonstrate they are on a path toward success in college, career and citizenship.	
$\Box$ <b>Objective 1: Empowered -</b> All students are empowered in their learning to set and achieve their aspirations for the future.	
☐ <b>Objective 2: Whole Child</b> - All students are safe, healthy, and supported in school, so that they can engage fully in high-quality educational opportunities.	1
<ul> <li>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.</li> <li>Objective 4: Prepared and Resilient - All students transition successfully throughout their educational experiences.</li> </ul>	

Outcome: By the end of SY 2021-2022,	Rationale:
Outcome: By the end of SY 2021-2022,  Achievement/Engagement  Establish PD-Walkthrough-Coaching cycle to refine teacher practice in the delivery of core curriculum:  ■ By the end of SY 21-22, Smarter Balanced Assessment proficiency will increase to 62% in ELA, 55% in Math, and 70% in HSA Science.  ■ By the end of SY 21-22 the Achievement Gap will decrease to 17 in ELA and 20 in Math.  ■ By the end of SY 21-22, School wide Inclusion rates will increase to 55%.  Connectedness  ■ 100% of students will be provided with enrichment opportunities to foster the joy of learning  Achievement/Connectedness  ■ By the end of SY 21-22, all students will receive Tier 1 RTI-B supports (SEL curriculum delivery and BIESY universal screener)  ■ By the end of SY 21-22, all identified students will receive appropriate Tier 2 RTI-B supports	Rationale:  SSSI #3 - The inclusion setting provides the least restrictive environment for student learning, amongst general education peers.  SSSI #4 - Third Grade Literacy: Reading "At or Near" or "Above" grade level by 3rd grade is a critical milestone of student success because literacy is a foundation for future learning.  SSSI #6 - Student achievement in the elementary level increases the amount of students on track at the 9th grade level as indicated in the State's Strategic Plan.  SSSI #6 - To provide students with personalized supports and interventions to ensure academic success.  SSSI #7 Achievement Gap: Percentage reduction of performance between high-needs students and their peers. Our assessments will be used to track performance of vulnerable student subgroups to ensure they're catching up and keeping pace.
	Aligned with 2017-2020 State Strategic Plan

Planning						Interim Measures of Progress
Desired Outcome	Enabling Activities (Indicate quarter(s) of implementation in next column)	Quarter Implementing	Indicate Alignment as applicable: •Schoolwide Component(s) •Promise Plan Theme •CNA Root Cause •WASC Critical Area(s)	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
Objective 1: Empowered  SBA ELA proficiency will be at the following percentage at the end of:  SY 21-22: 62%  Schoolwide Inclusion rates will increase to the following percentage at the end of:  SY 21-22: 55%	ELA Implement small group/RTI instruction 3x/week in 100% of classrooms to accommodate the variety of students' needs.  • Analyze data to identify targeted students. (Data Coordinator to maintain):  • IDEA • EL • SSIP • Low SES • Honors • Target focus skills • Use leveled readers/novels/deco dables to provide guided reading instruction. • Utilize PPTs to assist with small groups/RTI Provide PD to improve effectiveness of core instruction: • Writing GLS/Data Coordinator will facilitate Data Teams process to help teachers:	Q2/3/4 Q1 Quarterly	School Design Empowered Equity SW6  School Design SW3	Christy Masaoka (K-1)  Erika Kaneo (2-3)  Sandy Fujioka (4-5)  Ruby Grace (Data)  Kasie Kaleohano /Suzanne Ochi (PD)	X WSF X Title I (Data Coord, PTTs)      Title II      Title III      IDEA      Homeless      CTE      Other      N/A	<ul> <li>Admin Walkthroughs utilizing PD, Walkthrough, Coaching cycle</li> <li>STAR progress monitoring scores will increase by 25 scaled score points quarterly OR attaining 35 SGP (if did not make 25 SS gain)         <ul> <li>Including students identified as high needs</li> </ul> </li> <li>STAR assessments will be administered 5x/year and scaled scores will show an increase in overall end of year benchmark proficiency from pre to post:         <ul> <li>SY 21-22: 35%</li> </ul> </li> <li>Articulation/Data Team minutes (grade level</li> </ul>

By the end of SY 21-22, the STRIVE HI Achievement Gap will decrease to:  ELA - 17 Math - 20	<ul> <li>Develop /administer         Common Formative         Assessments (CFA)</li> <li>Identify areas of need based         on CFA</li> <li>Discuss/share strategies to         address areas of need</li> <li>Implement strategies and         monitor progress</li> <li>Analyze overall proficiency         of quarterly CFA data to         identify effectiveness of         strategies and inform future         instruction.</li> <li>Increase interventions for Tier 3         students (SSIP).</li> <li>Analyze individual STAR         data and formative         assessment data to identify         areas of need.</li> <li>Group students by need         areas</li> <li>Small group instruction         delivered by PTT based on         identified area of need</li> </ul>	Q2/3/4	Equity		<ul> <li>Pre to Post Writing         Data will show an         increase in overall         proficiency each cycle         (using common GL         rubric and tracking         template)</li> <li>STAR High Needs/Non         High Needs comparison         data will show a         decrease in ELA and         Math achievement gap         each quarter.</li> </ul>
	Provide PD on Specially Designed Instruction	Ongoing	Equity		

SBA Math proficiency will be at the following percentage at the end of:  SY 21-22: 55%	Math Continue math accuracy component in core instruction:  • based on identified accuracy standards for each GL. GLS/Data Coordinator will facilitate Data Teams process to help teachers:  • Identify areas of need • Discuss/share strategies to address areas of need • Implement strategies and monitor progress • Analyze post data to identify possible new focus area for following school year Small group instruction-2x/week • Target specific skills based on formative assessment	Quarterly	School Design School Design SW3/6  Equity SW6	Christy Masaoka (K-1)  Erika Kaneo (2-3)  Sandy Fujioka (4-5)  Ruby Grace (Data)  Kasie Kaleohano/ Suzanne Ochi (PD)	X WSF X Title I (Data Coord)  Title II  Title III  IDEA  Homeless  CTE  Other  N/A	STAR assessments will be administered 5x/year and scaled scores will show an overall increase in end of year benchmark proficiency from pre to post:  SY 21-22: 50%  Admin Walkthroughs utilizing PD, Walkthrough, Coaching cycle  Pre, Mid, Post Accuracy Data will show an increase in proficiency (based on standard)
	,		SW6 Equity SW6			Pre to Post Problem Solving Data will show an increase in proficiency each cycle (based on GL rubric)

HSA Science	CTEM	0	lanaatt	Townsh O	X WSF	
(NGSS)	<u>STEM</u>	Ongoing	Innovation	Tarah Green	☐ Title I	Quarterly review of
proficiency will be	<ul> <li>Revise Science Pacing</li> </ul>				☐ Title II	pacing guides
at the following	Guides to align to NGSS				☐ Title III	pacing guides
percentage at the	<ul> <li>Provide Weekly</li> </ul>					Admin Walkthroughs
end of:	Grade Level				□ Homeless	utilizing PD,
eria or.	Articulation/				☐ CTE	Walkthrough, Coaching
SY 21-22: 70%	Planning Days				☐ Other	cycle
31 21-22. 10%	<ul> <li>Revise NGSS Grade Level</li> </ul>				□ N/A	cycle
	units/lessons					100% of grade level
	<ul> <li>Include engineering</li> </ul>					pairings will produce a
	design process for					STEM related project
	each unit					as measured by
	<ul> <li>Grade level pairings will</li> </ul>					participation in K.I.D.S.
	produce a STEM related					Day.
	project during K.I.D.S. Day					Day.
	<ul> <li>Analyze HSA Science</li> </ul>					• 85% of K.I.D.S. Day
	(NGSS)Proficiency Data to					surveys returned will
	strategically revise Science					have a favorable
	pacing guides					response.
	<ul> <li>Movement of units</li> </ul>					теаропас.
	<ul> <li>Scaffold to increase</li> </ul>					
	overall					
	understanding of					
	NGSS components					
	and inquiry process					
	<ul> <li>Partner with Waiakea High</li> </ul>		SW5			
	School Science Teachers					
	and Students to enhance					
	units in grade 3.					
	Assess effectiveness of STEM					
	components within each unit based	Quarterly	School Design			
	on:					
	Teacher reflection					
	Student proficiency					
	attainment based on rubric					
	Grade Level/Weekly  Articulation after each unit					
	Articulation after each unit					
	Make adjustments to					
	pacing guide to reflect revisions					
	and/or additions.					
	o Identify needed					
	resources and	l	<u> </u>		<u> </u>	

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	supplies.  Incorporate community partners to facilitate STEM lessons  Critical Element to Maintain  Waiakeawaena K.I.D.S. (Kids Investigating and Discovering Science) Day	Q3	Empowerment			
Schoolwide Inclusion rates will increase to the following percentage at the end of: SY 21-22: 55%	Targeted small group instruction based on student needs, supported by PPTs/PTTs  Inclusion Cadre  Increase the number of students in general education setting (80% of day) and close the proficiency gap for students with IEPs Identify cadre members Professional Development Work Sessions Analyze current data to determine individual student placements  Improve core instruction to increase engagement and understanding: Visual learning resources Manipulatives Technology (Brightlinks, iPads/laptop) Kinesthetic learning  PD on reading skills and differentiation strategies PD on specially designed instruction	Q2/3/4 Semester Ongoing Ongoing	Equity SW6 Equity SW5 School Design WASC CA 4	Lorena Soultz		<ul> <li>Admin Walkthroughs utilizing</li> <li>PD-Walkthrough-Coach ing cycle</li> <li>Progress toward meeting IEP goals</li> <li>Analysis of STAR data:</li> <li>STAR progress monitoring scores will increase by 25 scaled score points quarterly OR attaining 35 SGP (if did not make 25 SS gain)         <ul> <li>Including students identified as high needs</li> </ul> </li> <li>STAR assessments will be administered 5x/year and scaled scores will show an increase in overall end of year benchmark proficiency from pre to post:         <ul> <li>SY 21-22: 35%</li> </ul> </li> </ul>
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Objective 2: Whole Child By the end of SY 21-22, 100% of students will receive Tier 1 behavior supports- delivery of SEL curriculum and completion of BIESY universal screener.  By the end of SY 21-22, 100% of students identified will receive appropriate Tier 2 behavior interventions.	Continue schoolwide implementation of Second Step curriculum  Tier 1 all students (homeroom teachers)  Tier 2 small group (counselors)  Teachers will complete BEISY universal screener (pre, mid, post) to identify students in need of supports  Implement RTI-B interventions  Tier 1 (classroom teacher)  Tier 2 (classroom teachers and counselors)  Counselors to provide additional support to identified students  Lunch Bunch  Individual/Group Sessions  Weekly Check-In  PTT to provide support to counselors to enable them to focus on above enabling activities	Q1- Pacing guides Q2/3/4- Implementatio n Checklist  Q1- Pre Q3- Mid Q4- Post  Ongoing	School Design Equity CNA RC 3 SW1/6  School Design Equity CNA RC 3 SW1 Equity Equity	Kim Takahashi	X WSF  Title II Title III IDEA Homeless CTE Other N/A	<ul> <li>Grade level Second Step pacing guide</li> <li>Quarterly Second Step implementation checklist</li> <li>BEISY pre/mid/post data</li> <li>Communication log (teacher/counselor)</li> <li>Documentation of counselor intervention strategies</li> </ul>
	Provide PD on RTI-B, SEL, and BIESY	Q1- RTI-B/SEL Q1/Q2/Q3- BIESY				

Objective 3: Well Rounded By the end of SY 21-22, 100% of students will be provided with enrichment opportunities to foster the joy of learning	Critical Elements to Maintain Ho'oulu 'Ike (after school program)  Articulation classes during the school day (includes articulation resources for students to address whole child development)  Kako'o Project  Monthly Lessons  Monthly Ho'olauna Student of the Month	Q2/Q3	School Design SW6 Hawai'i	Kasie Kaleohano	X WSF  Title II Title III IDEA Homeless CTE Other N/A	<ul> <li>Ho'oulu 'lke course catalog</li> <li>Ho'oulu 'lke evaluation results</li> <li>Articulation Schedule</li> <li>Website Videos</li> <li>CBG Tracking Data</li> <li>Na Leo Newspaper</li> </ul>
	<ul> <li>Employee of the Month</li> <li>Caught Being Good (CBG)         Quarterly Incentive</li> <li>Use of Technology in core instruction (IPads, laptops)</li> </ul>					
Objective 4: Prepared and Resilient  By the end of SY 21-22, 100% of new students to Waiākeawaena will participate in a transition program.	Develop and implement transition program for new students  Identify components of transition program  Identify staff/students who will facilitate/participate in program  Create system to identify new students  Create informational flyers to communicate with new students/parents	Q1- Develop Q2/3/4- Implement	Equity School Design CNA RC 3 SW1/6	Kim Takahashi	X WSF  Title I  Title III  IDEA Homeless CTE Other N/A	<ul> <li>Transition program survey will show a favorable response</li> <li>Transition program log</li> </ul>
By the end of SY 21-22, 100% of students will participate in a grade level transition activity.	Plan and implement transition activity during Q4.  Provide planning time during articulation Provide time for vertical articulation during faculty meetings	Q1/2- Develop Q4- Implement				Transition activity survey will show a favorable response.
By the end of SY 21-22, 100% of students will be	Students will set and reflect on one goal per quarter (Q1,Q2, Q3) in progressfolios	Q1/2/3	Empowerment CNA RC 3 SW1	Christy Masaoka (K-1)		100% of progressfolios will include student goals and reflection.

able to set their own goals using common standards-based grade level rubric criteria and their progressfolios		Erika Kaneo (2-3) Sandy Fujioka (4-5)	STAR progress monitoring scores will increase by 25 scaled score points quarterly  OR attaining 35 SGP (if did not make 25 SS gain) Including students identified as high
			needs  • STAR assessments will be administered 5x/year and scaled scores will show an increase in overall end of year benchmark proficiency from pre to post:  • SY 21-22: 35% ELA, 50% Math

<u>Goal 2:</u> Staff Success. Waiākeawaena Elementary 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 SY 2021-2022,	Rationale:
<ul> <li>Review/revise schoolwide use of progressfolios to monitor and share student progress, and provide technology PD to increase integration within the classroom.</li> <li>By the end of SY 21-22, 100% of teachers will be able to instruct students to set their own goals using common standards-based grade level rubric criteria and their progressfolios as measured by walkthroughs.</li> <li>By the end of SY 21-22, 100% of teachers will be able to utilize technology to foster student engagement.</li> <li>By end of SY 21-22 schoolwide agreements on GLO indicators will be developed and utilized.</li> </ul> Achievement/Engagement <ul> <li>By the end of SY 21-22, 100% of teachers will effectively implement strategies acquired from PD to enhance classroom instruction.</li> <li>By the end of SY 21-22, 100% of teachers will engage in vertical articulation in identified school focus areas</li> <li>By the end of SY 21-22, 100% of inclusion teachers will create a co-teaching routine for special needs students to increase student growth and achievement.</li> </ul>	SSSI #6, 7 - Progressfolios are an effective tool to support teachers in informing and communicating academic achievement to both students and parents. Progressfolios allow for students to set goals. apply feedback, and self monitor/assess to promote student success.  SSSI #4, 6, 7 - Common Grade Level standards based rubrics ensure that consistent criteria is being used to analyze student work/identify student exemplars throughout the grade level.  Integrating technology into the classroom provides students with skills that prepare them to be 21st century learners and to participate in the global workforce.  SSSI #2 & 7- Schoolwide agreements on GLO indicators promote positive school climate and performance for all students by increasing consistency and understanding of GLO expectations.  Increasing effective instruction through collaboration, sharing of best practices, professional development and implementation of CCSS aligned programs will increase student achievement.  SSSI #3, 6, 7 - Special needs students are entitled to be provided services in the least restrictive environment and the inclusion setting will provide these students the access to services that are delivered in a setting amongst their general education peers, to foster their success.  Aligned with 2017-2020 State Strategic Plan

Planning					Funding	Interim Measures of Progress
Desired Outcome	Enabling Activities (Indicate quarter(s) of implementation in next column)	Quarter Implementing	Indicate: •Schoolwide Component(s) •Promise Plan Theme •CNA Root Cause •WASC Critical Area(s)	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
By the end of SY 21-22, 100% of teachers will effectively implement strategies acquired from PD to enhance classroom instruction.	Provide professional development for teachers in targeted challenge areas	Q1- Develop Q2/3/4- Implement	Innovation Equity SW6 CNA RC 1/2 WASC CA 1 SW1	Kasie Kaleohano Suzanne Ochi	X WSF X Title II  □ Title III  □ IDEA  □ Homeless  □ CTE  □ Other  □ N/A	Admin Walkthroughs utilizing PD, Walkthrough, Coaching cycle      STAR progress monitoring scores will increase by 25 scaled score points quarterly <b>OR</b> attaining 35 SGP (if did not make 25 SS gain)     Including students identified as high needs      STAR assessments will be administered 5x/year and scaled scores will show an increase in overall end of year benchmark proficiency from pre to post:     SY 21-22: 35% ELA, 50% Math
By the end of SY 21-22, 100% of teachers will participate in identified quarterly vertical articulation.	Teachers will participate in quarterly vertical articulation in identified school focus areas:  Output Q1 GLO Q2 Writing- opinion Q3 Writing- narrative	See enabling activity	CNA RC 2 WASC CA 2 SW1	Kasie Kaleohano		School Focus     Areas/Agreements     Checklist     Articulation/Faculty     Minutes

By the end of SY 21-22, 100% of teachers will identify and utilize GLO indicators to rate students.	<ul> <li>Q4 Academic grading</li> <li>Develop GLO indicators for each grade level to support consistency in GLO indicators and ratings</li> <li>Q1: Provide planning time during articulation</li> <li>Q1: Provide time for vertical articulation during faculty meetings</li> <li>Q2: Create scaffolded kid-friendly GLO indicators</li> <li>Q3: Determine school processes for communicating GLO expectations with students, parents, and community</li> </ul>	See enabling activity	WASC CA 2	Christy Masaoka (K-1) Erika Kaneo (2-3) Sandy Fujioka (4-5)		<ul> <li>GLO grade level indicators</li> <li>Waiakeawaena Parent Survey of Family and School Partnerships</li> </ul>
By the end of SY 21-22, 100% of inclusion teachers will create a co-teaching routine for special needs students to increase student growth and achievement.	stakeholders.  Provide practicing inclusion teachers with quarterly planning and collaboration time  Schedules Curriculum Delivery of instruction Small groups Grading  Provide PD to refine co-teaching instruction based on identified needs from teacher feedback and schoolwide data (Inclusion Cadre)	Quarterly Semester	School Design Equity	Lorena Soultz	X WSF  Title II Title III IDEA Homeless CTE Other N/A	<ul> <li>STAR growth report for inclusion students will indicate a scaled score gain of 100 or a minimum SGP of 35 or higher.</li> <li>Admin Walkthroughs utilizing PD, Walkthrough, Coaching cycle</li> <li>Classroom Schedule</li> </ul>

By the end of SY 21-22, 100% of teachers will be able to instruct students to set their own goals using common standards-based grade level rubric criteria and their progressfolios	Grade levels will review/revise progressfolio components and share strategies for student goal setting	Q1/2/3	Empower- ment CNA RC 2/3 SW1	Suzanne Ochi	X WSF    Title I   Title II   IDEA   Homeless   CTE   Other   N/A	<ul> <li>100% of progressfolios will include student goals and reflection.</li> <li>STAR progress monitoring scores will increase by 25 scaled score points quarterly OR attaining 35 SGP (if did not make 25 SS gain)         <ul> <li>Including students identified as high needs</li> </ul> </li> <li>STAR assessments will be administered 5x/year and scaled scores will show an increase in overall end of year benchmark proficiency from pre to post:         <ul> <li>SY 21-22: 35% ELA, 50% Math</li> </ul> </li> </ul>
By the end of SY 21-22, 100% of teachers will effectively use technology in the classroom to foster student engagement and differentiate learning opportunities for all students.	Teachers will provide feedback through articulation to identify technology for continued implementation for the following school year.  Critical Elements to Maintain  Kaiao (to enlighten) - sharing of best practices  GL Tech lead share out during grade level articulation  Progressfolios	Q4	School Design CNA RC 1	Christy Masaoka (K-1)  Erika Kaneo (2-3)  Sandy Fujioka (4-5)  Kasie Kaleohano  Tarah Green	X WSF X Title II  Title III IDEA Homeless CTE Other N/A	<ul> <li>Technology Scope and Sequence</li> <li>Technology Committee Minutes</li> <li>Word Processing Agreements</li> <li>SBA proficiency levels <ul> <li>ELA 62%</li> <li>Math 55%</li> <li>Science 70%</li> </ul> </li> </ul>

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

Outcome: By the end of SY 2021-2022,	Rationale:
Develop school system to support consistent implementation of school processes/programs/agreements     Systemize process for identifying, providing, and evaluating professional development      Achievement/Connectedness/Engagement     Develop school system to promote, student input, engagement, connection, and support	Increasing effective instruction through collaboration, sharing of best practices, professional development and implementation of CCSS aligned programs will increase student achievement.  SSSI #6 - To provide students with personalized supports and interventions to ensure academic success.
Achievement/Equity	
In collaboration with ELL teacher, further develop and implement school English Language Learner program.	G.1, Obj. 3a: Provide students of all backgrounds, ages, and needs with a challenging and quality standards-based education in all subject areas.
Connectedness	
<ul> <li>Continue the explicit communication protocol to enhance flow of information to all stakeholders and to increase parent involvement:         <ul> <li>Flow of information</li> <li>Common Meeting Template</li> <li>School Matrix</li> <li>Staff usage of Google Drive</li> <li>Staff Google Classroom</li> </ul> </li> </ul>	G.3e - Effective communication is essential to promoting understanding and engagement of stakeholders.
By the end of SY 21-22, there will be an increase in parent participation in school activities (i.e. Open House, SCC, etc.).	SSSI #1, 6, 14 - Parent Involvement leads to academic achievement, motivation for learning, regular attendance, and positive behavior of students.
By the end of SY 21-22, Waiakeawaena will offer social/academic quarterly family events to engage and build relationships with parents.	SSSI #14 - Positive relationships between the school and parents will increase parent involvement and support student success.
	Aligned with 2017-2020 State Strategic Plan

Planning	Planning					Interim Measures of Progress
Desired Outcome	Enabling Activities (Indicate quarter(s) of implementation in next column)	Quarter Implementing	Indicate: •Schoolwide Component(s) •Promise Plan Theme •CNA Root Cause •WASC Critical Area(s)	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
By the end of SY 21-22, Waiakeawaena will improve consistency in schoolwide implementation of identified focus areas/priorities	Develop system to ensure consistent implementation of processes, programs, and initiatives to monitor schoolwide agreements  • Teachers complete School Focus Areas/Agreements Checklist (Goal 2)  • Ensure communication of school agreements • Identify areas of need for support/PD • Provide opportunities for school wide vertical articulation (Goal 2)  • Identify quarterly schoolwide focus for vertical articulation  Critical elements to maintain: • Articulation process • Data cycle process • School communication system (Matrix, meeting minutes)	Q1- Develop survey Q2- Fall survey Q3- Spring survey  Q1- GLO Q2- Writing (opinion) Q3- Writing (narrative) Q4- Academic Grading	School Design CNA RC 2 WASC CA 3/4 SW1 School Design CNA RC 2 WASC CA 3/4 SW1	Kasie Kaleohano	X WSF  Title II Title III IDEA Homeless CTE Other N/A	School Focus     Areas/Agreements     Checklist results and     corresponding PD     Faculty/Articulation     minutes     Vertical articulation     minutes/outcomes

By the end of SY 21-22, 100% of teachers will effectively implement strategies acquired from PD to enhance classroom instruction.	Systemize process for identifying/providing/evaluating PD and determining schoolwide focus for Data Team Process  • Plan, Do, Check, Act (PDCA) process  • Review teacher feedback, SBA, STAR, Admin walkthrough data	Ongoing	School Design CNA RC 1 WASC CA 1/2 SW1/3	Kasie Kaleohano	X WSF  Title II Title III IDEA Homeless CTE Other N/A	<ul> <li>ART/Articulation/Faculty minutes</li> <li>PD walkthrough data</li> </ul>
By the end of SY 21-22, Waiakeawaena will develop a system to promote input, engagement, connection, and support.	Develop system to promote student input, engagement, connection and support  Student transition program (Goal 1)  Student goal setting/reflection through progressfolios (Goal 1/2)  SEL instruction and supports (Goal 1/2)  Critical elements to maintain: Kako`o Project  Monthly Lessons  Monthly Ho`olauna  Student of the Month  Employee of the Month  Caught Being Good (CBG) Quarterly Incentive	Q1- Plan/PD Q2/3/4- Implement Transition (Q4) Progressfolio (Quarterly) SEL (Ongoing)	School Design CNA RC 3 SW1/6	Kasie Kaleohano	X WSF  Title II Title III Interpretation IDEA	<ul> <li>Transition program survey will show a favorable response</li> <li>Transition program log</li> <li>Transition activity survey will show a favorable response</li> <li>100% of progressfolios will include student goals and reflection.</li> <li>BIESY pre/mid/post</li> </ul>
By the end of SY 21-22, Waiakeawaena will develop and implement a system to support English Language Learners.	Develop and implement school's English Language Learner program:	Q1/Q2- Develop Q3/4- Implement/ Monitor	School Design Equity Complex SW6	Kasie Kaleohano	X WSF  Title I  Title II  Title III  IDEA Homeless CTE Other N/A	<ul> <li>Student WIDA data</li> <li>WWES English         Language Learner Plan     </li> </ul>

By the end of SY 21-22, there will be an increase in parent participation in school activities (i.e. Open House, SCC, etc.)  By the end of SY 21-22, Waiakeawaena will increase parent engagement in student learning by 10% each	Continue system for engaging families in student learning and school decision making: Administer Parent/Family Involvement Survey  Identify specific feedback want to obtain through survey Revise survey (if needed) Plan/revise activities based on feedback Continue Semester 'Ohana Nights	Q1- Revise survey Q2- Fall survey Q4- Spring survey	School Design Empower- ment Innovation WASC CA 3 SW4/5/7	Ruby Grace	☐ WSF X Title I (PCNC supplies), Website) ☐ Title II ☐ Title III ☐ IDEA ☐ Homeless ☐ CTE ☐ Other ☐ N/A	<ul> <li>Increase of 5% parent attendance each year (Open House and SCC)</li> <li>SQS return rate will increase by 5% each year</li> <li>Sign-in sheets</li> <li>85% of evaluation forms submitted will elicit a favorable response.</li> </ul>
year, through the use of progressfolios	<ul> <li>Incorporate parent         workshops and family         learning opportunities</li></ul>	Semester	ment Empower-			<ul> <li>Progressfolio acknowledgement will be signed and response activities will be completed:         <ul> <li>SY 21-22: 70%</li> </ul> </li> </ul>
	Parents will sign acknowledgement of quarterly progressfolio Parents will complete reflection sheet Share SCC agenda and minutes through REMIND	Semester	ment School Design  Empower- ment Equity SW2	Tarah Green		SCC Minutes/Agenda     Parent feedback received
	Use a variety of technology (social media, Na Leo, school website, Remind App) to increase parent involvement.	Ongoing	Empower- ment School Design			