



Kalihi Uka Elementary Academic Plan SY 2025-2026

2411 Kalihi Street Honolulu, Hawai`i 96819 808-305-6200 https://www.ukaeagles.k12.hi.us/

| ☐ Non-Title 1 School | ✓ Title 1 School | ☐ Kaiapuni School (Self Contained) | | puni School red School Site) | | | |
|-------------------------|-------------------------|---------------------------------------|--------|---|--|------------------|-----------------------------|
| Submitted by Prin | icipal [Derek Sa | ntos] | | Approved by Farri Rochelle Mahoe, F | ngton-Kaiser-Kalani (FKK Ph.D. |) Complex Area S | Superintendent |
| | XX.(M | 04/08 | 8/2025 | [Insert signature] | Rochelle Mahoe (Apr 9, 20 | 025 15:05 HST) | [Insert date] 04/09/2025 |

Directions for completing the School Academic Plan template can be found in the <u>Academic Plan Template Guidance</u> document.

VIABLE QUALITY CURRICULUM

This section highlights the comprehensive instructional programs and supplementary instructional materials used by each core subject area.

Please utilize the dropdown list to select the <u>comprehensive instructional program(s)</u> being used, and specify the grade level(s) or course name. If "Other" is selected, please manually identify the program. Schools may indicate specific demographic subgroup(s) as appropriate.

| Grade Level(s)/Course Name | English Language Arts | <u>Mathematics</u> | Science | Social Studies |
|----------------------------|-----------------------|---------------------------------|---------|----------------|
| K-5 | '23 Wonders - | i-Ready Classroom Mathematics - | | |
| | Select One - | Select One - | | |
| | Select One - | Select One - | | |
| | Select One - | Select One - | | |

Please list all <u>supplementary instructional materials</u> used to enrich or extend the comprehensive instructional programs identified above, and specify the grade level(s) or course name. Schools shall indicate specific demographic subgroup(s) as appropriate.

| Grade Level(s)/Course Name | English Language Arts | Mathematics | Science | Social Studies |
|----------------------------|-----------------------|-------------|---------|----------------|
| Special Education | | | | |
| English Learners | | | | |
| | | | | |
| Others: | | | | |

| | very student receives the support necessary for so needs, documenting student interventions and mo | | | | | |
|---|---|--|--|--|--|--|
| How does your school document HMTSS studer | nt interventions? Please select all that apply. If "C | ther" is selected, please explain. | | | | |
| ☐ Panorama ☐ School-created template | Other: | | | | | |
| | | | | | | |
| UNIVERSAL SCREENING AND PROGRESS MONI | ITORING ASSESSMENTS | | | | | |
| This section highlights school-administered screstudents in Kindergarten through Grade 9 who n | ening, and/or other progress monitoring assessm nay require additional support. | ents designed to quickly identify the needs of | | | | |
| | creening and/or progress monitoring assessmen entify the assessment. Schools may indicate spe | | | | | |
| Grade Level(s)/Course Name | English Language Arts | Mathematics | | | | |
| DIBELS - I-Ready - | | | | | | |
| K-5 | I-Ready - | Select One - | | | | |
| | Select One - | Select One | | | | |

HAWAII MULTI-TIERED SYSTEM OF SUPPORT (HMTSS)

| IDENTIFIED SCHOOL NEEDS | | |
|---|---|---|
| | g needs that require immediate attention for improvement, so s and gaps, as identified in one or more of the following: | tudent subgroup(s) achievement |
| Current Comprehensive Needs Assessment Other current assessment/self-study report: Current Western Association of Schools and | [Insert text] | |
| Year of <u>Last Visit</u> : [<mark>Insert year</mark>] Type of <u>Last Visit</u> : Select One | Year of <u>Next Action</u> : [Insert year] Type of <u>Next Action</u> : Select One | Year of <u>Next Self-Study</u> [<mark>Insert year</mark> |
| · · · · · · · · · · · · · · · · · · · | d the <u>root/contributing cause</u> why these needs have been p and help us become the school we aspire to be? Why is this ha uting cause for ease of cross-referencing. | |
| we have determined the root cause to be answer simple who/what/when/where/whensuring students are "real reading," mean developing deeper understandings. The s | ng comprehension skills for all students e areas of comprehension and vocabulary. Through much restudents are only comprehending or understanding text at the hy/how questions but lack the skills to go beyond. Because oning they are going beyond surface level questions, students urface level learning has also affected the students abilities ons or understanding, students would often skip difficult work | ne surface level. Students are able to of this, we are currently working on are making connections and with vocabulary. Because students |

Increase math conceptual knowledge amongst all students. Practices will emphasize concrete to drawing then drawing to symbols

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meaning of the words in the text.

Student Need:

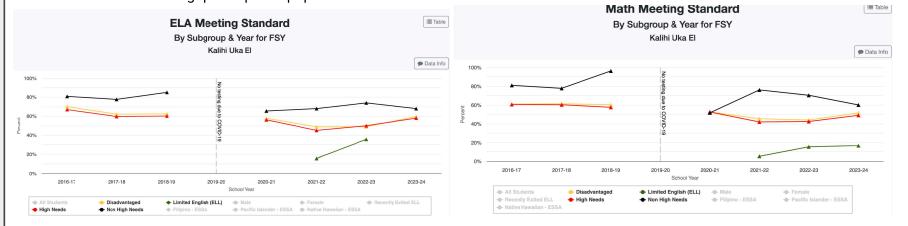
2

Root/Contributing Cause:

Based on our iReady Assessment data, foundational math skills appear to be lacking. By teachers utilizing and analyzing the iReady Math data to plan for instruction and learning, the students will utilize math manipulatives and use the Try-Discuss-Connect routine to gain a deeper understanding of math concepts. Students will be monitored to ensure growth and to receive appropriate intervention. Teachers in grades 3-5 have begun to implement strategies learned from the book study, "Building Thinking Classrooms in Math," by Dr. Peter Liljedahl. Because of the pandemic and the restrictions, students were not able to utilize manipulatives which has affected students abilities to go from concrete to pictorial to abstract in math.

3 Student Need:

Decrease the achievement gap for special populations



Root/Contributing Cause:

Data from focus walks looking at student work and student assessment show that the root cause of difficulties raising scores is the wide range of student academic needs, especially for those in the disadvantaged subgroups. There is a significant high needs population at KUES which consists of English learners, economically disadvantaged students, and students receiving Special Education services. Overall there is an urgency to improve scores for all students. As the school experienced slight increases for their High Needs population in proficiency for both ELA(+8%) and Math (+6.6%) from SY'22-'23 (ELA= 50%/ Math 42.3%) SBA measures in comparison to SY'23-'24 (ELA 58% / Math48.9%) results, it appears Non High Needs performance is declining (ELA: SY'22-'23= 74% > SY'23-'24= 68% & Math: SY'22-'23= 70.3% > SY'23-'24= 60%). Given this, to continue to close learning gaps and meet the academic needs of all students, the school will need to look at various student supports, classroom instruction and schoolwide data.

Limited life experiences that hinder the development of the background knowledge needed to fully master the CCSS is also an obstacle for our students. Thus, it is critical that KUES scaffold concepts and content for students to support their learning.

In addition, instructional minutes during the day are not sufficient to allow for other subjects such as social studies and science to be adequately taught separately. When subjects are taught in isolation, students do not make real-life connections to the content.

Meeting the needs of our students who come from second language homes is also a challenge. The school needs to consider focusing on critical thinking, reasoning and problem-solving skills to encourage students to make connections to life experiences as well as promote student agency.

4 Student Need:

All students will learn to take responsibility for their own learning

Root/Contributing Cause:

Given the demographics of the school's learning community, Kalihi Uka's staff is faced with a diverse and challenging student population. Economic difficulties and limited experiences in the community hinder the adequate development of background knowledge that is required to fully address basic skills and competencies of standards. Because of limited experiences and limited opportunities for communication at home, by enabling and empowering students to be assessment capable learners, the school is building up students to be community contributors, complex thinkers, self directed learners and effective communicators.

5 Student Need:

Improve daily student attendance

Root/Contributing Cause:

KUES' families face challenges that impact student attendance. Issues with child care, illnesses within the home, and difficulties picking up and dropping off students have resulted in a daily average attendance rate lower than the state average.

6 Student Need:

Provide Social Emotional Learning for all students

Root/Contributing Cause:

As the school promotes the whole child, social emotional growth is also addressed. Through guidance lessons and school activities that promote participation for all, students are given opportunities to grow positively as a contributing member of the school community. The school has adopted the Choose Love program to promote social-emotional learning. Choose Love focuses on developing courage, gratitude, forgiveness and compassion in action as the formula for choosing love. A Book of the Quarter (BOQ) is also picked which

corresponds to the value of the quarter. BOQ is introduced to every classroom by the principal and an assignment is given to the students. Towards the end of the quarter, students from every class share their thinking around the value and BOQ.

7 Student Need:

Continued strengthening and refining of instructional practices for teachers and staff

Root/Contributing Cause:

While most of KUES's teachers are Highly Qualified (HQ), the average number of years of experience of classroom teachers is 10 years. With a relatively small and inexperienced certificated staff, Kalihi Uka School must be clear and focused in its efforts to develop a culture of collective teacher efficacy. By continuing to develop common and effective practices that support high yield learning, teachers will make a difference impacting student learning. Professional development in the areas of curriculum, instruction, common core standards and assessment is imperative for KUES's staff.

8 Student Need:

Continued school community and family engagement

Root/Contributing Cause:

Active parent involvement is reported to be an ongoing challenge given literacy constraints as well as working family demands and conflicting schedules. When events are provided, those who do attend events that focus on parent literacy give positive feedback and ask for more standards-centered events.

In order to address student subgroup(s) achievement gaps, please list the <u>targeted subgroup(s)</u> and their <u>identified need(s)</u>. Enabling activities should address identified subgroup(s) and their needs.

1 Targeted Subgroup: Students not meeting ELA proficiency (1.1.2)

Identified Student Need(s):

KUES data continues to show need in the areas of comprehension and vocabulary. Through much review and discussion over the data, we have determined the root cause to be students are only comprehending or understanding text at the surface level. Students are able to answer simple who/what/when/where/why/how questions but lack the skills to go beyond. Because of this, we are currently working on ensuring students are "real reading," meaning they are going beyond surface level questions, students are making connections and developing deeper understandings. The surface level learning has also affected the students abilities with vocabulary. Because students were not reading to make deeper connections or understanding, students would often skip difficult words rather than work to make meaning of the words in the text.

2 <u>Targeted Subgroup:</u> Students not meeting Math proficiency (1.1.3)

Identified Student Need(s):

Based on our iReady Assessment data, foundational math skills appear to be lacking. By teachers utilizing and analyzing the iReady Math data to plan for instruction and learning, the students will utilize math manipulatives and use the Try-Discuss-Connect routine to gain a deeper understanding of math concepts. Students will be monitored to ensure growth and to receive appropriate intervention. Teachers in grades 3-5 have begun to implement strategies learned from the book study, "Building Thinking Classrooms in Math," by Dr. Peter Liljedahl. Because of the pandemic and the restrictions, students were not able to utilize manipulatives which has affected students abilities to go from concrete to pictorial to abstract in math.

3 <u>Targeted Subgroup:</u> Support for disadvantaged students including EL, SPED

Identified Student Need(s):

EL:

Based on observations and progress monitoring assessments in Dibels, students who are new to the school need support with decoding and reading fluency. This impacts English Learners as decoding affects their listening, reading comprehension, speaking, and writing. Students are pulled on rotation for Reading Mastery to address decoding. ELD pull-out support is provided for English Learners to work on their comprehension, vocabulary, listening, speaking, and writing skills. In Sheltered Instruction, teachers are using Quality Interactions and the Sociocultural Theory for instruction in the classroom to support all students.

SPED:

Special education students continue to require specialized instruction in order to achieve their learning goals. Data from standardized assessments is used to determine programming needs in all areas of development. Oftentimes, special education students benefit from in-class instructional support alongside their classmates, where peers can provide models and authentic learning experiences and communicative exchanges. Special education students also benefit from targeted supports in resource rooms and other learning opportunities provided after school and during school breaks.



| ★ GOAL 1.1 All stu | udents experience | rigorous, high-quality learning that results in equitab | le outcomes for all l | earners. |
|---|---|--|---|---|
| Desired Outcome "What do we plan to accomplish?" | Root/ Contributing Cause "Why are we doing this? Reference the Identified School Needs section. | Enabling Activities "How will we achieve the desired outcome?" and Position of Accountable Lead(s) "Who is responsible to oversee and monitor implementation and progress?" | Monitoring of Progress (Initial & Intermediate Outcomes) "How will we know progress is being made?" | Anticipated Source of Funds "What funding source(s) should be utilized?" Estimate the additional amount needed to execute the enabling activity. |
| 1.1.1. All entering kindergarten students are assessed for social, emotional, and academic readiness and provided necessary and timely support to develop foundational skills for learning. | Many current students did not attend pre-school and enter kindergarten with little to no academic skills. (CNA Priority 1) | KUES will continue utilizing the prescribed Kindergarten Assessment and assessing students as they enter as mandated by state law. Lead: K teachers All K's will be assessed using the Universal Screener in Reading and Math three times during the school year Lead: K Teachers All K's will participate in Reading Mastery pullout to provide foundational skills in decoding and fluency. Lead: K and RTI teachers To ensure a smooth transition, Summer Start will continue to be offered to provide incoming Kinder students. Lead: K teachers | Kindergarten Assessment Data DIBELS and Universal Screeners | ✓ WSF, \$25,000 ✓ Title I, \$53,152 PTT's (SW6) ☐ Title II, \$ ☐ Title IV-A, \$ ☐ Title IV-B, \$ ☐ IDEA, \$ ☐ SPPA, \$ ☐ Homeless, \$ ☐ Grant:, \$ ☐ Other:, \$ |

Students are only Universal Screener ☑ WSF, \$150,000 **Reading Proficiency** Reading Mastery (RM) will continue to be implemented comprehending or Data in all K/1 classrooms to ensure a solid base ☑ Title I. \$20.000 1.1.2. All students understanding text Materials/Supplies/Licenses understanding of phonics and phonemic awareness. read proficiently by the at the surface **DIBFLS Data** end of third grade. All Lead: K/1 teachers and RTI teachers level. Students are ☐ Title II, \$ (K-5) students who are able to answer ☐ Title III, \$ Walkthrough Data not proficient receive simple ☐ Title IV-A, \$ RM will continue to be utilized as a Tier 2 intervention for necessary and timely who/what/when/ students in Gr 2-5 who are in need of basic decoding ☐ Title IV-B, \$ Formative and support to become where/why/how skills. Summative Data ☐ IDEA. \$ questions but lack proficient. the skills to go Lead: RTI teachers ☐ SPPA, \$ beyond. Because 3% increase in SBA ☐ Homeless, \$ students were not proficiency data ☐ Grant:__, \$ Strengthen Tier 1 instruction in all ELA classrooms, by reading to make following and using the approved viable curriculum ✓ Other:__, \$ deeper (Wonders 2023) and integrating explicit instructional connections or understanding, strategies. students would Lead: K-5 Teachers often skip difficult words rather than work to make Provide Tier 2 reading interventions during embedded meaning of the intervention block - What I Need (WIN) time during the words in the text. school day. Lead: K-5 Teachers (CNA Priority 1) Provide tier 2/3 reading tutoring either during the school day or before/after school (if funds allow) to identified students based on need from screener and class data sources. Lead: K-5 Teachers, Literacy Coach

Schoolwide vocabulary instruction will be systematically implemented in all classrooms. Various strategies that have been identified by the faculty such as "High touch" versus "low touch" words will be identified and taught while building background knowledge, prefix/suffix/root word knowledge and utilizing context clues to build comprehension.

Lead: K-5 Teachers and ELA CC

All teachers will implement quality interaction strategies and the Sociocultural Theory for Instruction to EL students.

Lead: K-5 Teachers and EL Coordinator

All EL students will be provided with additional support through pullout services and ELO opportunities (if funds allow).

Lead: EL coordinator

All classrooms will utilize Explicit Instructional practices in tier 1/2/3 instruction throughout the school day.

Lead: K-5 Teachers

All teachers will utilize curriculum implementation tracking sheets to monitor Wonders progress throughout the year.

Lead: Literacy coach

Literacy coach will conduct walkthroughs quarterly to plan for coaching and PD needs.

Lead: Literacy coach

Student need is a Universal Screener ✓ WSF, \$10,000 **Mathematics** Strengthen Tier 1 instruction in all math classrooms, by lack of concrete Data **Proficiency** following and using the approved viable curriculum. ☑ Title I. \$20.000 understanding in Students will build procedural fluency from conceptual 1.1.3. All students Materials/Supplies/Licenses math. Because of understanding, support productive struggle in learning are proficient in the pandemic and ☐ Title II, \$ Formative and mathematics, and elicit and use evidence of student mathematics by the the restrictions, Summative Data ☐ Title III, \$ thinking. Apply instructional strategies with a focus on end of fifth grade. All students were not (K-5) students who are transitions from concrete representation to drawing. ☐ Title IV-A, \$ able to utilize 3% increase in SBA Then from drawing to symbols(standard algorithm). not proficient_receive manipulatives ☐ Title IV-B. \$ proficiency data which has necessary and timely Lead: K-5 Teachers ☐ IDEA. \$ affected students support to become ☐ SPPA. \$ abilities to go proficient. ☐ Homeless, \$ from concrete to Provide tier 2 math interventions during embedded ☐ Grant: .\$ pictorial to intervention block - What I Need (WIN) time during the abstract in math □ Other: .\$ school day. Lead: K-5 Teachers (CNA Priority 1) Provide tier 2/3 math tutoring either during the school day or before/after school (if funds available) to identified students based on need from screener and class data sources. Lead: K-5 Teachers All classrooms will utilize high-yield Instructional practices and Quality Interactions in tier 1/2/3 instruction for math throughout the school day. Teachers will implement tasks that promote reasoning and problem-solving, use and connect mathematical representations, and facilitate meaningful mathematical discourse by posing purposeful questions.

Lead: K-5 Teachers

| 1.1.4. All student groups perform equally well academically and show continued academic growth, irrespective of background and circumstances. | The students at KUES come from a variety of backgrounds and have a wide range of academic, behavioral, and social skill needs. (CNA Priority 1) | Classroom assessment data is analyzed to identify trend strength and needs. Using the data, teachers will plan for classroom instruction to ensure learning and identify needs for tier 2/3 instruction. Lead: K-5 teachers and Curriculum Coordinator Student data is analyzed to ensure student learning and progress and growth is being made. School Data Dives occur three times during the school year, identifying "targeted" and "support" students to plan for instruction and interventions. Lead: Teachers, Curriculum Coordinator, Principal All students will learn to self-assess using Learning Intentions and Success Criteria to measure learning daily in the classroom. Lead: All Teachers High yield, high impact instructional practices will be utilized in all classrooms. All teachers will utilize quality interactions throughout the school day. Teachers will utilize explicit instructional practices and LISC to ensure all learners are learning. Lead: All teachers SPED and EL teachers will monitor student data to ensure growth in learning for ELA and math. Scaffolds and tiered interventions will be provided to ensure student success. Lead: SPED/EL/All Teachers | Ready and Wonders Summative Assessments At least 80 % of all students will meet their targeted growth benchmark on the iReady Pre/Post assessment | □ WSF, \$ □ Title I, \$ SW 1) □ Title II, \$ □ Title IV-A, \$ □ Title IV-B, \$ □ IDEA, \$ □ SPPA, \$ □ Homeless, \$ □ Grant:, \$ □ Other:, \$ |
|---|--|--|--|---|

| 1.1.5. All students transition successfully at critical points, from preschool to elementary school, AND from elementary to middle school, AND during non-traditional times (e.g., new students mid quarter). | The students at KUES come from a variety of backgrounds and have a wide range of academic, behavioral, and social skill needs. (CNA Priority 1) | All students will participate in transition activities such as: • Summer Start (Gr K) • Move Up day (All students) • Middle school visitation (Gr 5) Lead: All teachers KUES will continue the 1 to 1 initiative to prepare computer/technology literate students for the future. Lead: Technology Coordinator | Documentation of activities Technology Inventory | WSF, \$ ✓ Title I, \$26,000 1 to 1 |
|---|--|--|---|--|
| All students will take responsibility for their own learning | Students have limited life experiences that hinder the development of the background knowledge needed to fully master the CCSS (CNA Priority 1) | All KUES teachers will utilize high yield, high impact instructional strategies as mentioned in the Visible Learning Research. KUES Classroom teachers will utilize the following strategies to ensure learning for all students: • Learning Intentions and Success Criteria – to empower all students to take ownership of their own learning; give and seek feedback; set goals • Quality Interactions and discussions centered around learning • Direct instruction and scaffolded instructional practices • Becoming assessment capable learners Lead: Principal and Curriculum Coordinator and Teachers | Classroom Walkthroughs | □ WSF, \$ □ Title II, \$ □ Title III, \$ □ Title IV-A, \$ □ Title IV-B, \$ □ IDEA, \$ □ SPPA, \$ □ Homeless, \$ □ Grant:, \$ □ Other:, \$ |

| Desired Outcome "What do we plan to accomplish?" | Root/ Contributing Cause "Why are we doing this? Reference the Identified School Needs section. | Enabling Activities "How will we achieve the desired outcome?" and Position of Accountable Lead(s) "Who is responsible to oversee and monitor implementation and progress?" | Monitoring of Progress (Initial & Intermediate Outcomes) "How will we know progress is being made?" | Anticipated Source of Funds "What funding source(s should be utilized?" Estimate the additiona amount needed to execute the enabling activity. |
|--|--|---|---|--|
| 1.2.1. All students desire to and attend school regularly. | KUES' families face challenges that impact student attendance. Issues with child care, illnesses within the home, and difficulties picking up and dropping off students have resulted in a daily average attendance rate lower than the state average. (CNA Priority 1) | To reduce the absences from school and increase our daily attendance rate, KUES will continue to monitor daily attendance and have monthly classroom competitions for attendance. The school will recognize Attendance Heroes. Attendance data will be pulled from Infinite Campus and Panorama. A Schoolwide Monthly Perfect Attendance Tracker will also be posted in the Cafeteria Perfect attendance will be rewarded quarterly, attendance data will be pulled from Infinite Campus and Panorama Teachers will send home attendance letters and contact families when a student reaches 5 absences (excused and unexcused) The Counselor will contact families when a student reaches a total of 10 unexcused absences. | Attendance data Daily attendance at 90% or higher | ✓ WSF, \$1500 ☐ Title II, \$ ☐ Title III, \$ ☐ Title IV-A, \$ ☐ Title IV-B, \$ ☐ IDEA, \$ ☐ SPPA, \$ ☐ Homeless, \$ ☐ Grant:, \$ ✓ Other:, \$ |

| | | Counselor will monitor and follow-up with students at-risk of being chronically absent. Counseling will be provided to those families who are chronically absent. The school will do home visits as needed to get students to attend. Lead: Counselor | | |
|---|--|---|---|--|
| 1.2.2. All students demonstrate positive behaviors at school. | Students face challenges with tech and social media. Digital learning, distance learning, and students' increasing participation in various online platforms has impacted the face to face social skills that students are drawing from in their day to day interactions (CNA Priority 1) | To increase Positive Behaviors in school, KUES will continue to utilize HMTSS to support all students. KUES will also continue to implement the Book of the Quarter which ties directly into the Value of the Quarter from Choose Love. As part of student voice, each quarter students from every classroom will share through the morning message their thoughts around the value and book of the quarter. Choose Love lessons will continue to be utilized in all classrooms. Tier 1/2/3 behavioral intervention support as needed will be utilized during the school day. Lead: Principal and Counselor | Referral and behavior data SQS Data Panorama Data | ✓ WSF, \$5000 ☐ Title II, \$ ☐ Title III, \$ ☐ Title IV-A, \$ ☐ Title IV-B, \$ ☐ IDEA, \$ ☐ SPPA, \$ ☐ Homeless, \$ ☐ Grant:, \$ ☐ Other:, \$ |

| Hopena A'o environment for learning. a variety backgrown have a wof acade behavior | me from of classrooms. Through SEL and the Aloha Aina program students will take part in various experiences: • Field trips • Monday piko • Morning Messages • Daily singing of our alma mater and hula | | □ WSF, \$ □ Title II, \$ □ Title III, \$ □ Title IV-A, \$ □ Title IV-B, \$ □ IDEA, \$ □ SPPA, \$ □ Homeless, \$ □ Grant:, \$ □ Other:, \$ |
|---|--|--|--|
|---|--|--|--|

★ GOAL 1.3 All students graduate high school prepared for college and career success and community and civic engagement. **Monitoring of** Root/ **Anticipated Enabling Activities Progress** Contributing **Source of Funds** "How will we achieve the desired outcome?" (Initial & Cause **Desired Outcome** "What funding source(s) Intermediate should be utilized?" "Why are we doing "What do we plan to and Position of Accountable Lead(s) this? Outcomes) Estimate the additional accomplish?" "Who is responsible to oversee and monitor implementation and Reference the amount needed to "How will we know progress?" execute the enabling Identified School progress is being activity. Needs section. made?" Finding the time Documentation: ■ WSF, \$ 1.3.1. All students. KUES students will continue to engage in career, for students to Invitations throughout their K-5 community and civic opportunities in school through: ☐ Title I, \$ engage in career, Sign ins experience, engage in ☐ Title II. \$ • Communicate and work with local politicians community and Activity flyers a variety of career, ☐ Title III, \$ about any issues within the community. civic opportunities Letters/Testimony community, and civic • Community Read Aloud with readers from ☐ Title IV-A, \$ presents a to politicians opportunities. challenge various career fields and locations ☐ Title IV-B. \$ STEAM Night from various science careers and ☐ IDEA, \$ (CNA Priority 1) fields ☐ SPPA. \$ Canned food Drive ☐ Homeless, \$ Documentation of ☐ Grant:__, \$ Lead: Principal, Counselor, Teachers, SAC inventory ☐ Other:__, \$

| | The students at KUES come from a variety of backgrounds and have a wide range of academic, behavioral, and social skill needs. Students have limited background knowledge and experiences. (CNA Priority 1) | KUES will continue to engage students in various learning opportunities inside and outside of the classroom through various activities: Out-of-school time tutoring, programs, activities Extra- or co-curricular activities – HONSEF, Speech Festival, Track and Field, Basketball, Volleyball, Lego League Robotics Summer Learning Opportunities (if funds are available) Student Exchange (if available) Lead: Principal and Teachers | Panorama Indicators Documentation: Invitations Flyers | ✓ WSF, \$5000 ☐ Title II, \$ ☐ Title III, \$ ☐ Title IV-A, \$ ☐ Title IV-B, \$ ☐ IDEA, \$ ☐ SPPA, \$ ☐ Homeless, \$ ☐ Grant:, \$ ☐ Other:, \$ |
|--|---|---|---|--|
| K-12 Alignment 1.3.2. All students enter high school with the academic background and skills to succeed in progressively challenging and advanced-level coursework aligned to career pathways (e.g., Career Academies, International Baccalaureate, CTE). | Build alignment in practices and strategies for ELA and math across all elementary schools to ensure student success as they continue to middle and high school. | KUES will align viable curriculum in ELA and explicit instructional practices to the Farrington Complex Schools. In addition to ELA, math strategies and practices will be established and become common practice across schools. • Training with Katie Novak • Training with Peter Liljedahl • Common complex waiver days and training topics to ensure standard practices | | ✓ WSF, \$20,000 ☐ Title II, \$ ☐ Title III, \$ ☐ Title IV-A, \$ ☐ Title IV-B, \$ ☐ IDEA, \$ ☐ SPPA, \$ ☐ Homeless, \$ ☐ Grant:, \$ ☐ Other:, \$ |



★ All students are taught by effective teachers. ★ All schools are staffed by effective support staff. ★ All schools are led by effective school administrators. Root/ **Anticipated Enabling Activities** Contributing **Source of Funds Monitoring of** "How will we achieve the desired outcome?" Cause **Desired Outcome** "What funding source(s) **Progress** should be utilized?" "Why are we doing "What do we plan to "How will we know and Position of Accountable Lead(s) this? Estimate the additional accomplish?" progress is being "Who is responsible to oversee and monitor implementation and Reference the amount needed to made?" progress?" execute the enabling Identified School Needs section. activity. 2.2.1. All teachers SIQ report will show Because teachers ☐ WSF. \$ Admin and EL coordinator will share PD opportunities have less than five positions are filled more teachers with ☐ Title III, \$ provided/shared by the district/state. years of with qualified hires SIQ/TESOL □ Other:___, \$ experience and that include SIO hours certification by 5% teaching within Lead: Administration and EL Coordinator and/or TESOL the Department of certification by SY EL Coordinator will education, many 26-27. monitor through the are still working EL plan the number towards of teacher who are SIO/TESOL SIO/TESOL certified certification. (CNA Priority 2) 2.1.2. All teachers are The demographics All teachers will be provided with opportunities to learn All meetings and ☐ WSF. \$ of students leave effective or receive the and grow in the area of ELA from colleagues through ILT, opportunities will ☐ Title I \$

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| necessary support to become effective. | teachers having to address diverse needs and abilities in ELA and Math. (CNA Priority 2) | IT, Data Dives, Faculty meetings, peer walkthroughs and implementation of Impact Cycles. To promote teacher clarity, all teachers will continue to refine and strengthen their use of various instructional practices: • Learning Intentions and Success Criteria • Student Goal Setting • Quality Interactions All teachers and staff will be given the opportunity to participate in professional development provided by outside agencies as well as by school personnel to promote collective teacher efficacy. Topics can include: • Visible Learning • ACL • LISC • ELA curriculum (Wonders 2023) • Ready Math • Aloha `Aina Lead: Administration and Curriculum Coordinator School will have a dedicated trained ELA coach to support teachers and literacy instruction. | be scheduled yearly. SQS data Walkthrough notes and data will be shared to ensure all teachers strengthen instructional practices. Documentation: PD agendas Sign ins | Other:, \$ |
|--|---|---|--|------------|
| Math | | All teachers will be provided with opportunities to learn and grow in the area of Math from colleagues through ILT, IT, Data Dives, Faculty meetings, peer walkthroughs and implementation of Impact Cycles. To promote teacher clarity, all teachers will continue to refine and strengthen their use of various instructional practices: • Learning Intentions and Success Criteria | | |

| | | Student Goal Setting Quality Interactions All teachers and staff will be given the opportunity to participate in Math professional development provided by outside agencies such as NCTM Conference, Ready math, as well as by school personnel to promote collective teacher efficacy. All teachers will continue to refine and strengthen their understandings around math instruction – utilizing concrete materials to transfer thinking to a picture before utilizing standard algorithms. Lead: Administration and Curriculum Coordinator | | |
|---|---|--|---|-----------------------|
| 2.2.2. All schools' support staff are effective or receive the necessary support to become effective. | Teachers and staff often need Professional Development when feasible and available. Finding the time to inservice everyone together can often be a challenge. (CNA Priority 2) | All faculty and staff will be provided with various PD's that will meet the needs of all members during faculty meetings. Through complex waiver days, EAs will receive training based on identified needs. For other classified training and PD are available via district and state offices. Topics can include working with parents, Na Hopena as well as promoting positive student behavior. Lead: Administration, Curriculum Coordinator, SAC and Counselor | Documentation: Minutes Sign ins Agenda | ☐ WSF, \$☐ Other:, \$ |

The school will The demographics All teachers will be provided with opportunities to learn Documentation: ✓ WSF, \$10,000 of students leave and grow in the area of Math from colleagues through continue to develop Minutes ☑ Title I. \$25,243 teachers having to ILT, IT, Data Dives, Faculty meetings, peer walkthroughs instructional skills and Sign ins (Subs) (SW 6) address diverse practices to meet the and implementation of Impact Cycles. Feedback data ☐ Title II. \$ needs and abilities wide range of learners ☐ Title III, \$ in ELA and Math. All teachers will participate in a professional Scheduled ☐ Title IV-A, \$ development that will focus on direct instruction and Meetings (CNA Priority 2) ☐ Title IV-B. \$ high yield pedagogical practice to ensure all students are ☐ IDEA, \$ learning in ELA and Math. Peer walkthroughs ☐ Homeless. \$ notes ☐ Grant:___, \$ All teachers will participate/plan for and implement an Impact Cycle with another teacher and share their □ Other:___, \$ learning at the end of the year. All teachers will share as grade level groups instructional practices and strategies utilized in class and results on student learning. Selected teachers will attend conferences with high effect sizes to build understanding and knowledge around the research and the most effective instructional practices in education. All teachers will implement strategies learned during school sponsored PD and measure their impact on student learning by calculating their effect size within the impact cycle. All teachers will improve their practices by giving and receiving feedback through various walk through by other teachers, coaches and/or admin to promote shared learning. Lead: Administration and Curriculum Coordinator



Priority 3 Effective and Efficient Operations At All Levels

★ GOAL 3.3 Families and staff are informed of and engaged in planning and decision-making processes. Root/ **Anticipated Enabling Activities** Contributing Source of Funds **Monitoring of** "How will we achieve the desired outcome?" Cause **Desired Outcome** "What funding source(s) **Progress** should be utilized?" "Why are we doing "What do we plan to "How will we know and Position of Accountable Lead(s) this? Estimate the additional accomplish?" progress is being "Who is responsible to oversee and monitor implementation and amount needed to Reference the made?" progress?" execute the enabling Identified School activity. Needs section. Active family ☐ WSF. \$ 3.3.1. All School The school will schedule opportunities for the School involvement is School has all Community Councils Community Council to meet quarterly to discuss school ☐ Title I. \$ reported to be an required have full membership. policies, student data as well as give all stakeholders an ongoing challenge stakeholders meet regularly, and are opportunity to contribute and participate in the school ☐ Title II. \$ given literacy represented on ☐ Title III, \$ engaged with their decision making process. constraints as well SCC. respective school ☐ Title IV-A, \$ as working family Lead: Administration, Faculty rep, SAC, Counselor Overall rating on principal. demands and SCC ☐ Title IV-B. \$ schedules. self-assessment ☐ IDEA. \$ survey ☐ SPPA. \$ (CNA Priority 3) The school will seek input from families on what ☐ Homeless, \$ Documentation: activities they would like to participate in. A survey will ☐ Grant: . \$ be distributed at the beginning of the school year to ☐ Minutes □ Other:___, \$ ☐ Sign ins collect data from families. Lead-SAC, Counselor

| Desired Outcome "What do we plan to accomplish?" | Root/ Contributing Cause "Why are we doing this? Reference the Identified School Needs section. | Enabling Activities "How will we achieve the desired outcome?" and Position of Accountable Lead(s) "Who is responsible to oversee and monitor implementation and progress?" | Monitoring of Progress "How will we know progress is being made?" | Anticipated Source of Funds "What funding source(s) should be utilized?" Estimate the additional amount needed to execute the enabling activity. |
|---|---|--|---|---|
| Family and Community Engagement School will provide multiple opportunities for families to participate in a variety of activities. | Some parents of KUES students are not actively engaged with their children's learning. They do not attend school events unless their children are performing. However when provided, those who do attend events that focus on parent literacy give positive feedback and ask for more standards-centere d events. (CNA Priority 3) | The school will plan events in Q2 & Q3 such as Math Night/Literacy Night so all families can learn strategies to work with their children at home. Lead- SAC, Teachers (Committees), Counselor The school will plan events in Q1 & Q4 such as STEAM Night/Art Night/Culture Night to improve community connection, civic education, & parent engagement. Outside agencies will be present if/when possible. Lead- SAC, Counselor The school will plan events such as curriculum day so students can share their learning with their families. Lead- Committee, SAC Family engagement meetings and coffee hours will be offered to all families. Interpreters may be requested and used if available. Lead- Admin, Counselor | Documentation such as: Flyers Agenda Sign ins Invitations Surveys SQS Parent Survey | WSF, \$ Title I, \$ SW 2)(SW 7) Title II, \$ Title IV-A, \$ Title IV-B, \$ IDEA, \$ SPPA, \$ Homeless, \$ Grant:, \$ Other:, \$ |

| Desired Outcome "What do we plan to accomplish?" | Root/ Contributing Cause "Why are we doing this? Reference the Identified School Needs section. | Enabling Activities "How will we achieve the desired outcome?" and Position of Accountable Lead(s) "Who is responsible to oversee and monitor implementation and progress?" | Monitoring of Progress "How will we know progress is being made?" | Anticipated Source of Funds "What funding source(s should be utilized?" Estimate the additional amount needed to execute the enabling activity. |
|---|--|--|---|--|
| School will provide opportunities for families to openly communicate with the school community. | Active family involvement is reported to be an ongoing challenge given literacy constraints as well as working family demands and schedules. (CNA Priority 3) | The school will use various types of media such as the school website, class dojo, newsletters and social media to communicate with families. The school will provide two way communication opportunities such as Parent teacher conferences and communication through class dojo/daily planners that will allow families and the school to engage in conversations about the academic progress of their student. The school will provide opportunities for families to contribute to the decision making of future family engagement activities. Lead: Administration, Counselor, SSC, SAC | Documentation such as: | ✓ WSF, \$5000 ✓ Title I, \$1720 For parent communication (SW 2) (SW 7) ☐ Title II, \$ ☐ Title IV-A, \$ ☐ Title IV-B, \$ ☐ IDEA, \$ ☐ SPPA, \$ ☐ Homeless, \$ ☐ Grant:, \$ ☐ Other:, \$ |

APPENDIX A: SCHOOL BELL SCHEDULE

Pursuant to <u>Hawaii Revised Statutes Section (HRS) 302A-251</u>, as well as the current Hawaii State Teachers Association collective bargaining agreement, all Hawaii public schools must establish school schedules (including teacher work year, teacher schedule, and bell schedules) that meet student instructional hours and school year requirements. **However, in certain circumstances, a preferred bell schedule may not comply with existing regulations and will therefore require a School Community Council (SCC) waiver, effective for up to one school year.**

| This section showcases Kalihi Uka Elementary current bell schedule(s) and total student instructional hours per year. To ensure the appropriate number of instructional hours and school year requirements are being fulfilled, schools are encouraged to utilize the provided bell schedule tool. | | |
|--|-----------------------|--|
| Total student instructional <u>hours per year</u> (Per HRS 302A-251, all public schools, excluding multi-track public schools, shall implement a school year that includes 1,080 student instructional hours) | 1415 | |
| Did your school submit a SCC Waiver Request Form? Please explain. 9/2/25, 9/15/25, 1/6/26, 1/16/26 | Yes for 4 waiver days | |
| Rell Schedule: https://docs.google.com/spreadsheets/d/1yx0i7S6My0zVA0g.lchgS.lk3rkp7MGWPySFiAW4p7zKl/edit?usp=sharing | | |