



Daniel K. Inouye Elementary Academic Plan SY 2025-2026

Waianae & Ayers Avenues, Wahiawa, HI 96786

Phone: (808) 305-3400 Website: www.dkies.org



✓ Non-Title 1	☐ Title 1	☐ Kaiapuni School	☐ Kaiapuni School
School	School	(Self Contained)	(Shared School Site)

Submitted by Principal Shelley Rivers			
Shelley-10 Rivers	4/3/25		

Approved by Complex Area Superintendent Ernest Muh					
Ernest Muh Ernest Muh (Apr 14, 2025 12:50 HST)	Apr 14, 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
PreK	Teacher created Houghton Mifflin Harcourt	Teacher created	Teacher created	Teacher created
K-5th	Houghton Mifflin Harcourt	ORIGO Stepping Stones, First Editio	Amplify	Teacher created

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 may indicate specific demographic subgroup(s) as appropriate.

Grade Level(s)/Course Name	English Language Arts	Mathematics	Science	Social Studies
SpEd	Reading A-Z			
EL	Reading A-Z, Imagine Learning			
RTI	Reading A-Z, iReady	iReady		

HAWAII MULTI-TIERED SYSTI	EM OF SUPPORT (HMTSS)

The Department is committed to ensuring that every student receives the support necessary for success. This commitment includes providing personalized support to meet individual student needs, documenting student interventions and monitoring progress.

How does your school document HMTSS student interventions? Please select all that apply. If "Other" is selected, please explain.			
✓ Panorama	☑ School-created template	☐ Other:	

UNIVERSAL SCREENING AND PROGRESS MONITORING ASSESSMENTS

This section highlights school-administered screening, and/or other progress monitoring assessments designed to quickly identify the needs of students in **Kindergarten through Grade 9** who may require additional support.

Please utilize the dropdown list to identify the <u>screening and/or progress monitoring assessments</u> used, and specify the grade level(s) or course name. If "Other" is selected, please manually identify the assessment. Schools may indicate specific demographic subgroup(s) as appropriate.

Grade Level(s)/Course Name	English Language Arts	Mathematics
K-5	I-Ready -	I-Ready -
PreK	TS Gold	TS Gold

IDENTIFIED SCHOOL NEEDS

This section highlights the critical student learning needs that require immediate attention for improvement, student subgroup(s) achievement gaps, and root/contributing cause for those needs and gaps, as identified in one or more of the following:

- ✓ Current Comprehensive Needs Assessment (CNA)
- ☑ Other current assessment/self-study report: WASC MidCycle Visit Report
- Current Western Association of Schools and Colleges (WASC) report

Year of Last Visit: November 2021

Year of Next Action: March 7 2025

Year of Next Self-Study:

Type of Last Visit: Full Self-Study -

Type of Next Action: Mid-Cycle Report & Visit

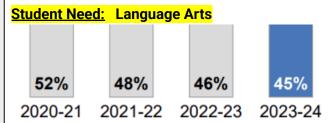
SY2028-29

Please identify <u>critical student learning needs</u> and the <u>root/contributing cause</u> why these needs have been prioritized.

"What should we prioritize to support our students and help us become the school we aspire to be? Why is this happening? What do we know?"

Please number the student need and root/contributing cause for ease of cross-referencing.

1

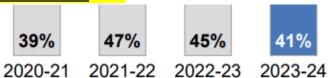


Root/Contributing Cause:

- Common Tier I curriculum is on track to be consistent within grade levels (common pacing guides), yet minimal use of explicit instructional strategies, and differentiation with small group instruction.
- The number of new and/or transient teachers has increased significantly over the last two school years; new/transient teachers need support in learning standards and curriculum. SY24-25 60% of teachers are Probie, Teach for America, or Emergency Hire.
- Highly transient student population due to military-connected students; transiency negatively impacts student achievement and growth, many of our students enroll at DKIES with significant skills gaps in ELA
- WASC Recommendation 1: The Leadership Team should develop, in collaboration with faculty, a formal method for evaluating the effectiveness of professional development so that best classroom practices may be captured, shared, and monitored across the school providing more consistency in the instructional program.
- WASC Recommendation 2: The administration should continue with its professional development plans to provide teachers with

- additional time and training in vertical articulation among grade levels. This time would allow for examining student work samples and observing student engagement with the goal of fully implementing a standards-based curriculum aligned with GLOs across all grades.
- WASC Recommendation 3: Leadership and teachers should continue to incorporate into the instructional program project-based learning and research-based intervention strategies to meet the needs of all learners in their conceptual knowledge and targeted skill areas.
- WASC Recommendation 4: The administration and faculty should continue to refine the data team process, allocating regularly scheduled time for grade levels to examine performance data to ensure greater consistency in the assessment of student learning within and across grade levels.

2 Student Need: Math



Root/Contributing Cause:

- Common Tier I curriculum is on track to be consistent within grade levels (common pacing guides), yet minimal use of explicit instructional strategies, and differentiation with small group instruction.
- The number of new and/or transient teachers has increased significantly over the last two school years; new/transient teachers need support in learning standards and curriculum. SY24-25 60% of teachers are Probie, Teach for America, or Emergency Hire.
- Highly transient student population due to military-connected students; transiency negatively impacts student achievement and growth, many of our students enroll at DKIES with significant skills gaps in math
- WASC Recommendation 1: The Leadership Team should develop, in collaboration with faculty, a formal method for evaluating the effectiveness of professional development so that best classroom practices may be captured, shared, and monitored across the school providing more consistency in the instructional program.
- WASC Recommendation 2: The administration should continue with its professional development plans to provide teachers with additional time and training in vertical articulation among grade levels. This time would allow for examining student work samples and observing student engagement with the goal of fully implementing a standards-based curriculum aligned with GLOs across all grades.
- WASC Recommendation 3: Leadership and teachers should continue to incorporate into the instructional program project-based learning and research-based intervention strategies to meet the needs of all learners in their conceptual knowledge and targeted skill areas.
- WASC Recommendation 4: The administration and faculty should continue to refine the data team process, allocating regularly scheduled time for grade levels to examine performance data to ensure greater consistency in the assessment of student learning within and across grade levels.

Student Need: Chronic Absenteeism, Sense of Belonging

3

	SY20-21	SY21-22	SY22-23	SY23-2 4	SY24-25 (3/23/25)
% students attending school regularly (90% of school year, no more than 17 absences)	89%	76%	83%	86%	87.05%

	Winter	Spring	Fall	Winter
	SY23-24	SY23-24	SY24-25	SY24-25
% favorable response on Panorama Survey for Sense of Belonging	67.72%	67.13%	61.66%	61.11%

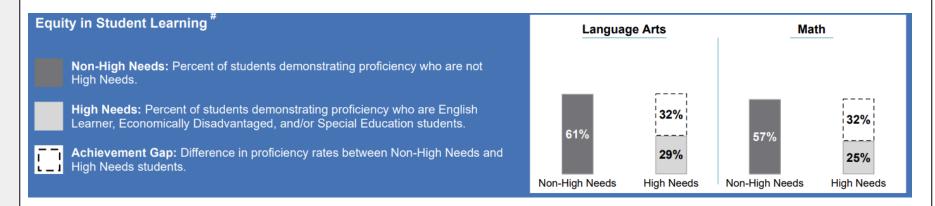
Root/Contributing Cause:

- Highly transient student population due to military-connected families; transiency 1) impacts students' sense of belonging and connectedness to their school community; 2) impacts attendance rates as students frequently take extended breaks from school to travel to visit family members for vacations/family emergencies
- DKIES needs to create opportunities for families and community partners to: 1) deepen their connections to their child(ren)'s education; 2) build college/career awareness; 3) promote total well-being; 4) strengthen the sense of belonging to our school community and the culture of Hawaii.
- WASC Recommendation 5: The administration and faculty should create more opportunities to investigate college/career readiness school wide which would expand all students' access to accomplishment of the GLOs.

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: Special Education

	SY19-20	SY20-21	SY21-22	SY22-23	SY23-24	SY24-25 (3/23/25)
# of students receiving SpEd services	75	60	50	87	128	142
% of Official Enrollment Count	11.4%	11.7%	9.2%	14.8%	20.5%	23.5%



Identified Student Need(s):

• From SY 2021-2022 to SY 2022-2023, the achievement gap increased for high needs students, language arts 18% to 19% and math 15% to 23%. From SY 2023-2024, the achievement gap increased for high needs students, language arts 19% to 32% and math 23% to 32%

- SY23-24 the gap between SpEd and Non High Needs was language arts: 46% and math: 35%
- SY23-24 the gap between EL and Non High Needs was language arts: 50% and math: 44%
- The percentage of students with IEPs at DKIES continues to rise. In SY 23-24, there were 128 students or 20.5% with IEPs, an increase of 41 students from the year previous. SY24-25 March data shows there were 142 students or 23.5% with IEPs. The majority of the K-5 IEPs are from out-of-state transfers. Additionally, DKIES has the largest number of SpEd preschool students in the state with an average of 25 PreK students who transition into DKIES kinder classes still requiring specially designed instruction and supports.
- WASC Recommendation 3: Leadership and teachers should continue to incorporate into the instructional program project-based learning and research-based intervention strategies to meet the needs of all learners in their conceptual knowledge and targeted skill areas.

2 <u>Targeted Subgroup:</u> English Language Learners

	SY19-20	SY20-21	SY21-22	SY22-23	SY23-24	SY24-25 (3/23/25)
# English Learners	29	26	38	32	30	31
% of Official Enrollment Count	4.4%	5.0%	7.0%	5.4%	4.8%	5%

Identified Student Need(s):

- From SY 2021-2022 to SY 2022-2023, there was an increase of 64% to 71% of English learner students on-track to English proficiency.
- In SY 2023-2024, administrators and instructional support staff established a response to the intervention (RTI) program for reading. The program utilizes iReady data to create entrance and exit criteria and design fluid instructional groupings that respond to identified student skill gaps. For the 2024-2025 school year, the school should continue its work in this area and when possible (if enrollment supports additional positions) expand the RTI programming to include math.
- WASC Recommendation 3: Leadership and teachers should continue to incorporate into the instructional program project-based learning and research-based intervention strategies to meet the needs of all learners in their conceptual knowledge and targeted skill areas.



★ GOAL 1.1 All students experience rigorous, high-quality learning that results in equitable outcomes for all learners. **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 Name of Accountable Lead(s) this? Outcomes) Estimate the additional accomplish?" "Who is responsible to oversee and monitor implementation and amount needed to Reference the "How will we know execute the enabling progress?" Identified School progress is being activity. Needs section. made?" State mandated Quarterly ✓ WSF, \$ 1.1.1. All entering All entering kindergarten students are assessed for monitoring of KRA kindergarten students social, emotional, and academic readiness and provided ☐ Title I. \$ Kindergarten Dashboard necessary and timely support to develop foundational are assessed for ☐ Title II, \$ Entry skills for learning. Kindergarten Readiness Assessment social, emotional, and ☐ Title III. \$ iReady Diagnostics Assessment SY academic readiness or KRA. ☐ Title IV-A, \$ 52% overall 24-25 shows and provided ☐ Title IV-B, \$ 27% students students will be on necessary and timely Accountable Leads: Kindergarten Assistant Principal, grade level at ☐ IDEA. \$ emerging support to develop SSA, and Teachers readiness, 44% winter iReady foundational skills for ✓ SPPA, \$ approaching benchmark for learning. ☐ Homeless. \$ readiness and reading ☐ Grant:__, \$ only 26% □ Other:__, \$ demonstrating 55% overall students will be on readiness grade level at spring iReady benchmark for reading

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Reading Proficiency 1.1.2. All students read proficiently by the end of third grade, and those who do not read proficiently receive necessary and timely support to become proficient.	Strive HI ELA Proficiency SY23-24 WASC #3 WASC #4	3% increase in SBA reading proficiency from SY23-24 of 41% for grade 3. Enabling Activities: Data Teams: Grade level teacher teams will continue to meet weekly with academic coaches to examine student work and assessment data to: 1) increase instructional alignment through informed decision making about curriculum and instructional plans, 2) identify students in need of intervention, and 3) design fluid instructional groupings that respond to student need and/or enhance learning opportunities for students. Teachers will continue to utilize common, shared meeting notes to document their data informed decisions and reflections. Teachers will continue to utilize common data analysis protocols, pacing guides, and curriculum, instruction, and assessment maps. Explicit Instruction: Teachers use a variety of explicit instructional strategies to effectively increase engagement, respond to student needs, and/or create enhanced learning opportunities. As a school, DKIES will continue its focus on the following explicit instructional strategies: 1) design organized and focused lessons (I DO, YOU DO, WE DO lesson structure), 2) provide supportive practice and corrective small group instruction, and 3) provide immediate affirmative and corrective feedback.	45% of 3rd grade students meeting proficiency in reading on SBA iReady Diagnostics 52% overall students will be on grade level at winter iReady benchmark for reading 55% overall students will be on grade level at spring iReady benchmark for reading	 ✓ WSF, \$ ☐ Title II, \$ ☐ Title III, \$ ☐ Title IV-A, \$ ☐ Title IV-B, \$ ☐ IDEA, \$ ☑ SPPA, \$ ☐ Grant:, \$ ☐ Other:, \$

- Data Chats: Implement cycles of data chats following each iReady diagnostic (teachers with administrators/academic coaches, teachers with students, teachers with parents, and students with parents) to clearly communicate and support students in reflecting on and monitoring their progress and to set quarterly learning goals. All families will receive written notification of iReady screening results.
- Vertical Articulation: Now that horizontal alignment is more prevalent in our school, vertical articulation between different grade levels can be refined. Administration will provide teachers time and training to support vertical articulation among grade levels. Academic coaches will support teachers in examining student work samples and observe student engagement to identify end of year learning targets for reading, writing, and math. These activities will build teachers' understanding of grade level standards, learning targets, and age-appropriate academic milestones.
- Learning Walks: Teachers will have opportunities to go on learning walks to observe explicit instructional strategies, formative data checks, and student engagement to support the implementation of a rigorous and relevant standards based curriculum.

Accountable Leads: Admin & Academic Coaches

Mathematics Proficiency

- 1.1.3. All students are proficient in mathematics by the end of eighth grade, and those who are not proficient receive necessary and timely support to become proficient.
- 1.1.3. All students are proficient in science by the end of eighth grade, and those who are not proficient receive necessary and timely support to become proficient.

Strive HI math Proficiency SY23-24 and HSA science proficiency SY23-24

WASC #3 WASC #4

- 3% increase in SBA math proficiency from SY23-24 of 35% for grade 3.
- 3% increase in HSA science proficiency from SY23-24 of 52% for grade 5.

Enabling Activities:

- **Data Teams:** Grade level teacher teams will continue to meet weekly with academic coaches to examine student work and assessment data to: 1) increase instructional alignment through informed decision making about curriculum and instructional plans, 2) identify students in need of intervention, and 3) design fluid instructional groupings that respond to student need and/or enhance learning opportunities for students. Teachers will continue to utilize common, shared meeting notes to document their data informed decisions and reflections. Teachers will continue to utilize common data analysis protocols, pacing guides, and curriculum, instruction, and assessment maps.
- Explicit Instruction: Teachers use a variety of explicit instructional strategies to effectively increase engagement, respond to student needs, and/or create enhanced learning opportunities. As a school, DKIES will continue its focus on the following explicit instructional strategies: 1) design organized and focused lessons (I DO. YOU DO, WE DO lesson structure), 2) provide supportive practice and corrective small group instruction, and 3) provide immediate affirmative and corrective feedback.

38% of 3rd grade studer proficie on SB

iRead 39% o studer grade winter iReady benchmark for math

42% overall students will be on grade level at spring iReady benchmark for math

55% of 5th grade students proficient in Science on the Hawaii State Assessment.

80% of students will meet or exceed proficiency on quarterly grade level common assessments in science

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nts meeting	☐ Title I, \$
ency in math	☐ Title II, \$
A	☐ Title III, \$
y Diagnostics	☐ Title IV-A, \$
verall	☐ Title IV-B, \$
nts will be on	☐ IDEA, \$
level at	☑ SPPA, \$

₩QE ¢

☐ Homeless. \$

☐ Grant: .\$

□ Other: .\$

- Data Chats: Implement cycles of data chats following each iReady diagnostic (teachers with administrators/academic coaches, teachers with students, teachers with parents, and students with parents) to clearly communicate and support students in reflecting on and monitoring their progress and to set quarterly learning goals. All families will receive written notification of iReady screening results.
- Vertical Articulation: Now that horizontal alignment is more prevalent in our school, vertical articulation between different grade levels can be refined. Administration will provide teachers time and training to support vertical articulation among grade levels. Academic coaches will support teachers in examining student work samples and observe student engagement to identify end of year learning targets for reading, writing, and math. These activities will build teachers' understanding of grade level standards, learning targets, and age-appropriate academic milestones.
- Learning Walks: Teachers will have opportunities to go on learning walks to observe explicit instructional strategies, formative data checks, and student engagement to support the implementation of a rigorous and relevant standards based curriculum.

Accountable Leads: Admin & Academic Coaches

1.1.4. All student groups perform equally well academically and show continued academic growth, irrespective of background and circumstances.

Required for all schools.

Strive Hi Achievement Gap SY23-24 of 32% for ELA and math

Strive Hi Achievement Gap SY23-24 for SpEd of 46% for ELA and 35% math

Strive Hi Achievement Gap SY23-24 for EL of 50% for ELA and 44% math

Strive Hi Achievement Gap SY23-24 for Disadvantaged of 23% for ELA and 23% for math

WASC #3 WASC #4

Objectives:

- Decrease ELA gap by 3%
- Decrease Math gap by 3%
- Formative Measures (iReady): Diagnostic screeners will be used to identify and monitor students in need and to track growth, especially for identified vulnerable subgroups (English learners, economically disadvantaged, students with special needs).
 - Stretch Growth: 35% of ALL students enrolled for the full 2025-26 school year will meet or exceed their stretch growth goals in ELA and Math.
 - Typical Growth: 80% of ALL students enrolled for the full 2025-65 school year will meet or exceed their typical growth goals in ELA and Math.

Enabling Activities:

• MTSS (Student Review Teams): Student Review Teams (SRTs) ensure a school-wide continuum of integrated support organized into a three tiered framework to provide equitable access to social, emotional, and behavior resources for all students. SRT members (administrators, student success advisors. academic coaches, and teachers) meet monthly to identify students in need of social, emotional, behavioral, and academic support. SRTs will create and monitor intervention plans in Panorama Student Success connecting identified students to timely and appropriate supports and services. In addition, SRTs will ensure all teachers are working toward the same goals and monitoring student progress consistently school wide.

50% overall students meeting typical growth goal at winter iReady benchmark

80% overall students meeting typical growth at spring iReady benchmark

iReady Diagnostics 12% overall EL students will be on grade level at winter iReady benchmark for reading (SY24-25 was 9%)

iReady Diagnostics 25% overall SpEd students will be on grade level at winter iReady benchmark for reading (SY24-25 was 22%)

\checkmark	WSF, \$
	Title I, \$
	Title II, \$
	Title III, \$
	Title IV-A, \$
	Title IV-B, \$
	IDEA, \$
\checkmark	SPPA, \$
	Homeless, \$
	Grant:, \$
\Box	Other: .\$

	 MTSS (RTI): The school provides all students with tiered academic interventions and supports to keep them on track. Instructional support staff will continue to implement response to the intervention reading and math interventions to Tier II and III students (2+ grade levels below). The program will utilize iReady data, Reading A to Z data and classroom data to create entrance and exit criteria and design fluid instructional groupings that respond to identified student skill gaps. SpEd students will receive targeted support from their Care Coordinator. Progress Monitoring data will also be used to determine continued placement and programming for RTI. Students at risk will be closely monitored for reasonable rate of improvement. Small Group Instruction: The school provides ALL students with tiered academic interventions and support to keep them on track. Teachers will provide small group skill-based lessons in reading and math. Strategies used will focus on decreasing the achievement gap for EL and SpEd. Time: scheduled time embedded in the school day for RTI and embedded in the schedule weekly for teachers to meet in Data Teams to develop consistency in positively impacting student learning. Accountable Leads: Admin, RTI Coordinator, Academic Coaches, Teachers 	SY25-26 establish baseline data collection process for Reading and math RTI	
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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 Name 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.
1.2.1. All students desire to and attend school regularly. Required for all schools.	Strive HI: Chronic Absenteeism Panorama SEL survey: Sense of Belonging Winter SY24-25 62% overall favorable response of sense of belonging WASC #5	 Objectives: Decrease chronic absenteeism by 3% an average of 95% of students attend school daily Increase students' sense of belonging by 3% Enabling Activities: Attendance: Administrators, teachers, and/or Student Success Advisors contact families following student absences (Seesaw/ClassDojo text, email, phone) and connect families to appropriate school and/or military community supports. MTSS (Extended Learning Opportunities): The school creates extended learning opportunities to encourage whole child development and college/career readiness for all students. Extended learning opportunities can include but are not limited to: Project/Place-Based Learning, Gifted and Talented programming, Eagle Council, Specials Rotations (PE, Art, Music, Library, Agriculture Technology), Hawaiiana, Nutrition/Health, Athletics, Coding, Makerspace, Gardening, etc. Continue with Positive Behavior Intervention Supports (PBIS) incentives, the PBIS school 	The number of students who are chronically absent will not exceed 86% each quarter. 65% overall students with a favorable response of belonging at the Panorama SEL winter screening 68% overall students with a favorable response of sense of belonging at the Panorama SEL students with a favorable response of sense of belonging at the Panorama SEL spring screening	 ✓ WSF, \$ ☐ Title II, \$ ☐ Title III, \$ ☐ Title IV-A, \$ ☐ Title IV-B, \$ ☐ IDEA, \$ ☑ SPPA, \$ ☐ Grant: Go Fund Me grants \$ ☑ Other: PTO, donations, fundraising \$

store, and the Navigate 360 PBIS Rewards app to encourage attendance and positive behaviors. • Promote safety, pride, unity and wellness with staff and student school shirts, lanyards, IDs, planners, and other tools needed for students to produce quality work. • Family & Community Engagement: Create opportunities for families and community partners to: 1) deepen their connections to their child(ren)'s education; 2) build college/career awareness; 3) promote total well-being; 4) strengthen sense of belonging to our school community and the culture of Hawaii. Increase opportunities for parents to volunteer at Daniel K. Inouye.	
Accountable Leads: Admin, PTO, PCNCs, SSAs, GLCs	

1.2.2. All students demonstrate positive behaviors at school.

Required for all schools.

Panorama Student Perception Safety SY23-24 59% positive response for School Safety

SOS Student: Safety Dimension SY23-24 70% positive response for Safety

Objectives:

- Increase SQS Student Safety Dimension by 3%
- Increase Panorama Student Perception School Safety by 3%

Enabling Activities:

- MTSS (Student Review Teams): Student Review Teams (SRTs) ensure a school-wide continuum of integrated support organized into a three tiered framework to provide equitable access to social, emotional, and behavior resources for all students. SRT members (administrators, student success advisors, academic coaches, and teachers) meet monthly to identify students in need of social, emotional, behavioral, and academic support. SRTs will create and monitor intervention plans in Panorama Student Success connecting identified students to timely and appropriate supports and services.
- MTSS (Social Emotional Learning): Student success advisors: 1) provide training and support for teachers on Second Step resources and materials to strengthen Tier I SEL supports; 2) support the delivery of guidance lessons driven by results of Panorama student surveys/Eagles Pride statements/classroom specific needs, 3) provide group (Tier II) and/or individualized (Tier III) supports to students with identified behavioral or SEL skill gaps.
- Continue with Positive Behavior Intervention Supports (PBIS) incentives and the Navigate 360 PBIS rewards app to encourage attendance and positive behaviors.

Accountable Leads: Admin. RTI Coordinator & SSAs

73% positive response for Safety to student responses on **School Quality** Survey

62% positive response for School Safety to student responses on Panorama Student Perception Survey

65% overall students with a favorable response of sense of belonging at the Panorama SEL winter screening

68% overall students with a favorable response of sense of belonging at the Panorama SEL spring screening

SSA Skill Groups

☐ Title I. \$ ☐ Title II, \$ ☐ Title III. \$ ☐ Title IV-A, \$ ☐ Title IV-B. \$

☐ IDEA, \$ ✓ SPPA, \$

✓ WSF, \$

☐ Homeless. \$

✓ Grant: . \$ ✓ Other donations, fundraising \$

1.2.3. All students experience a Nā Hopena A'o environment for learning. Required for all schools.	Panorama SEL survey: Sense of Belonging Winter SY24-25 62% overall favorable response of sense of belonging Parent School Quality Survey	Increase in students' sense of belonging by 3% Enabling Activities: Students at DKIES have opportunities to strengthen their sense of: belonging, responsibility, excellence, aloha, total well-being, and Hawai'i via: MTSS (Extended Learning Opportunities): The school creates extended learning opportunities to encourage whole child development and college/career readiness for all students. Extended learning opportunities can include but are not limited to: Project/Place Based Learning, Gifted and Talented programming, Eagle Council, Specials Rotations (PE, Art, Music, Library, Agriculture), Hawaiiana, Nutrition/Health, Athletics, Robotics, Coding, Makerspace, Gardening, etc. Family & Community Engagement:	Extended Learning Opportunities SCC Feedback Event Surveys 65% overall students with a favorable response of belonging at the Panorama winter screening 68% overall students with a	 ✓ WSF, \$ ☐ Title I, \$ ☐ Title III, \$ ☐ Title IV-A, \$ ☐ Title IV-B, \$ ☐ IDEA, \$ ☑ SPPA, \$ ☐ Grant:Ag.Tech ATIP grant, \$ ☑ Other: donations, fundraising \$
		include but are not limited to: Project/Place Based Learning, Gifted and Talented programming, Eagle Council, Specials Rotations (PE, Art, Music, Library, Agriculture), Hawaiiana, Nutrition/Health, Athletics, Robotics, Coding, Makerspace, Gardening, etc. Family & Community Engagement: Create opportunities for families and community partners to: 1) deepen their connections to their child(ren)'s education; 2) build college/career awareness; 3) promote total well being; 4) strengthen sense of belonging to our school community and the culture of Hawaii. Increase opportunities for parents to volunteer at Daniel K. Inouye. Accountable Leads: Admin, SSAs, Academic Coach for	of sense of belonging at the Panorama winter screening	fundraising \$
		PBL, Kupuna, PCNC, Transition Coor.		

★ 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 Name of Accountable Lead(s) this? Outcomes) Estimate the additional accomplish?" "Who is responsible to oversee and monitor implementation and amount needed to Reference the "How will we know progress?" execute the enabling Identified School progress is being activity. Needs section. made?" Prepare % of students ✓ WSF. S 1.3.1. All students. **Objective:** students for a participating in throughout their K-12 ☐ Title I, \$ • LMW schools will prepare students in our variety of career. career, community, experience, engage in ☐ Title II, \$ community by building a culture in our schools community, and and civic a variety of career. where learners will investigate, communicate, ☐ Title III, \$ civic opportunities will community, and civic collaborate, and create (IC3). ☐ Title IV-A, \$ opportunities. increase by 10% opportunities. Provide opportunities for students to develop ☐ Title IV-B. \$ from S1 baseline to durable skills. WASC #3 S2. ☐ IDEA, \$ Provide opportunities for students to engage with Required for all WASC #5 ☐ SPPA, \$ our community and positively impact society. schools. Extended Learning ☐ Homeless, \$ **Opportunities** ✓ Grant: Ag Tech Grant ___, \$ **Specials Minutes** Other: donations. News Events on **Enabling Activities:** fundraising \$ School Website. • Durable Skills Acquisition: Provide all learners Socials, and the opportunity to investigate, communicate, Teacher collaborate, and create. Communication tool Computer Science: Increase opportunities for students to engage in Specials teachers problem solving and creative expression will develop a through Agriculture Technology and baseline survey of computer science course work. students perception MTSS (Extended Learning of favorably **Opportunities**): The school creates demonstrating the extended learning opportunities to

encourage whole child development and college/career readiness for all students. Extended learning opportunities can include but are not limited to: Project/Place Based Learning, Field Trips, Gifted and Talented programming, Eagle Council, Anchored 4 Life, Specials Rotations (PE, Art, Music, Ag. Tech), Library, Hawaiiana, Nutrition/Health, Athletics, Yearbook, Coding, Makerspace, Gardening, etc. IC3 "Special-ists": ALL teachers increase opportunities for students to innovate by delivering lessons/units/parent-community events focused on investigating, creating, collaborating, and communicating. ALL teachers share strategies with staff via SOAR Academy content/SOARing Forward Together Wednesdays. Accountable Leads: Admin, Ac Coach for PBL, Ac Coaches	skill to investigate, communicate, collaborate, and create (IC³). % of students participating in the survey will increase by 10% from S1 baseline to S2.	



- ★ All students are taught by effective teachers.
 ★ All schools are staffed by effective support staff.

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 Name 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.
Teacher Professional Development	WASC #1 WASC #2 WASC #3 WASC #4	Objective: All teachers participate in learning walks, vertical articulation, data teams, SOAR Academy, and SRTs All new teachers will be provided with a strong induction experience that will advance their instructional practice, student achievement, and teacher retention. Enabling Activities: Administration creates job-embedded time for the professional development of teachers to meet the needs of the school, teachers, and students. SOAR Academy: Teachers participate and contribute content to SOAR Academy, a DKIES created choice-based professional development platform offering research-based academic and behavioral strategies, including the WIDA	SOAR Academy Map SOAR Academy Google Classroom 100% of teachers will complete SOAR Academy Learning Journals SOAR Wednesday Slide Decks PD Day Agendas & Sign-Ins	 ✓ WSF, \$ ☐ Title II, \$ ☐ Title III, \$ ☐ Title IV-A, \$ ☐ Title IV-B, \$ ☐ IDEA, \$ ☑ SPPA, \$ ☐ Homeless, \$ ☑ Grant: Title II, \$ ☑ Other: fundraising, donations \$

ELD standards framework.

- Learning Walks: Teachers will have opportunities to go on learning walks to observe explicit instructional strategies, formative data checks, and student engagement to support the implementation of a rigorous and relevant standards based curriculum.
- SOARing Forward Together Wednesdays: Collective efficacy is built through group sharings of research-based academic and behavioral strategies.
- Vertical Articulation: Now that horizontal alignment is more prevalent in our school, vertical articulation between different grade levels can be refined. Administration will provide teachers time and training to support vertical articulation among grade levels. Academic coaches will support teachers in examining student work samples and observe student engagement to identify end of year learning targets for reading, writing, and math. These activities will build teachers' understanding of grade level standards, learning targets, and age-appropriate academic milestones.
- DKIES will ensure effective onboarding for all new faculty and staff.
 - Summer onboarding for all
 - Individual mentoring sessions
 - New teacher observations to assess, analyze and reflect
 - New teacher support for instruction, analysis of student work and assessment, behavioral intervention, classroom management

■ Guidance and ass fulfilling all EES at expectations ■ Leadership, in collaboration with pilot a formal method for evaluate effectiveness of SOAR Academy Learning Walks so that DKIES can consistency in the instructional part of Accountable Leads: Admin, Academic Control Teachers, EL Coordinator	the faculty, will ting the y Online and an ensure orogram. % favorable responses to pilot evaluation of PD will increase by 10% from S1
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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 Name 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. SSC minutes Provide ✓ WSF, \$ 3.3.1. All School **Objective:** community voice Community Councils ☐ Title I, \$ • Continue to provide monthly opportunities for in school have full membership. ☐ Title II, \$ stakeholders to have a voice in school operations planning and meet regularly, and and student success ☐ Title III, \$ decision making are engaged with their ☐ Title IV-A. \$ respective school process ☐ Title IV-B. \$ **Enabling Activity:** principal. ☐ IDEA, \$ • School Community Council: DKIES' will ☐ SPPA. \$ provide opportunities for shared decision-making Required for all amongst all stakeholders via its school ☐ Homeless, \$ schools. community council. The SCC will have full ☐ Grant: .\$ membership, meet regularly, and engage with □ Other: .\$ their principal regarding school operations, academic and financial plans, family and community engagement, and student well-being, growth, and achievement. Accountable Leads: Admin, PCNC, Transition Coor.

★ Families and community members are offered opportunities to actively participate in meaningful activities focused on improving student academic achievement and school performance. 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** "Why are we doing should be utilized?" "What do we plan to "How will we know and Name 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?" Identified School progress?" execute the enabling activity. Needs section. Family and Panorama ✓ WSF, \$ Objective: Community Student 65% positive ☐ Title I. \$ • Increase students' sense of belonging by 3% Engagement Perception response for Increase faculty and staff SQS satisfaction ☐ Title II, \$ Sense of student sense of dimension by 3% ☐ Title III. \$ Belonging belonging on Increase stakeholders' SQS satisfaction ☐ Title IV-A, \$ Panorama Student dimension by 3% ☐ Title IV-B. \$ School Quality Self Assessment Survey Faculty ☐ IDEA, \$ and Staff **Enabling Activity:** 70% positive ☐ SPPA. \$ satisfaction Family & Community Engagement: Create response for ☐ Homeless. \$ opportunities for families and community satisfaction to ✓ Grant: \$ **School Quality** partners, including a minimum two (2) parent Teacher responses ✓ Other: Survey engagement activities for EL families to: 1) on School Quality Fundraising, Stakeholders deepen their connections to their child(ren)'s Survey donations \$ satisfaction education; 2) build college/career awareness; 3) promote total well being; 4) strengthen sense of 90% positive School Quality belonging to our school community and the response for Survey Parent culture of Hawaii. Increase opportunities for satisfaction to satisfaction Support Staff parents to volunteer at Daniel K. Inouve. responses on WASC #5 School Quality Accountable Leads: Admin, SSAs, PCNC, Transition Survey Coor. 80% positive response for

satisfaction to Parent respo on School Qu Survey	nses

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 Daniel K. Inouye 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 hours per year (Per HRS 302A-251, all public schools, excluding multi-track public schools, shall implement a school year that includes 1,080 student instructional hours)

Did your school submit a SCC Waiver Request Form? Please explain.

Yes, a waiver request was submitted for parent teacher conferences. The waiver request was to request early release for parent teacher conferences for five days rather than ten days.

Bell Schedule: see attached image

Mondays, Tuesdays, Thursdays, & Fridays (7:55 - 2:15) Wednesdays (7:55 - 1:15)

Breakfast Service 7:15 AM 7:45 AM 30 min Welcome to School/Wait in Designated Area 7:50 AM – – School Officially Begins 7:55 AM – – Tardy Bell 8:10 AM – – Lunch Gr. K 10:30 AM 11:00 AM 30 min Lunch Gr. 3 10:40 AM 11:10 AM 30 min Lunch Gr. 1 11:15 AM 11:45 AM 30 min Lunch Gr. 2 12:00 PM 12:30 PM 30 min Lunch Gr. 5 12:10 PM 12:40 PM 30 min Dismissal - Wednesdays 1:15 PM – – Dismissal - M, Tu, Th, F - – –	Description / Period	Start Time	End Time	Length
School Officially Begins 7:55 AM - - Tardy Bell 8:10 AM - - Lunch Gr. K 10:30 AM 11:00 AM 30 min Lunch Gr. 3 10:40 AM 11:10 AM 30 min Lunch Gr. 1 11:15 AM 11:45 AM 30 min Lunch Gr. 4 11:25 AM 11:55 AM 30 min Lunch Gr. 2 12:00 PM 12:30 PM 30 min Lunch Gr. 5 12:10 PM 12:40 PM 30 min Dismissal - Wednesdays 1:15 PM - - -	Breakfast Service	7:15 AM	7:45 AM	30 min
Tardy Bell 8:10 AM - - Lunch Gr. K 10:30 AM 11:00 AM 30 min Lunch Gr. 3 10:40 AM 11:10 AM 30 min Lunch Gr. 1 11:15 AM 11:45 AM 30 min Lunch Gr. 4 11:25 AM 11:55 AM 30 min Lunch Gr. 2 12:00 PM 12:30 PM 30 min Lunch Gr. 5 12:10 PM 12:40 PM 30 min Dismissal - Wednesdays 1:15 PM - - -	Welcome to School / Wait in Designated Area	7:50 AM	_	_
Lunch Gr. K 10:30 AM 11:00 AM 30 min Lunch Gr. 3 10:40 AM 11:10 AM 30 min Lunch Gr. 1 11:15 AM 11:45 AM 30 min Lunch Gr. 4 11:25 AM 11:55 AM 30 min Lunch Gr. 2 12:00 PM 12:30 PM 30 min Lunch Gr. 5 12:10 PM 12:40 PM 30 min Dismissal - Wednesdays 1:15 PM - - -	School Officially Begins	7:55 AM	_	_
Lunch Gr. 3 10:40 AM 11:10 AM 30 min Lunch Gr. 1 11:15 AM 11:45 AM 30 min Lunch Gr. 4 11:25 AM 11:55 AM 30 min Lunch Gr. 2 12:00 PM 12:30 PM 30 min Lunch Gr. 5 12:10 PM 12:40 PM 30 min Dismissal - Wednesdays 1:15 PM - -	Tardy Bell	8:10 AM	_	_
Lunch Gr. 1 11:15 AM 11:45 AM 30 min Lunch Gr. 4 11:25 AM 11:55 AM 30 min Lunch Gr. 2 12:00 PM 12:30 PM 30 min Lunch Gr. 5 12:10 PM 12:40 PM 30 min Dismissal - Wednesdays 1:15 PM - - -	Lunch Gr. K	10:30 AM	11:00 AM	30 min
Lunch Gr. 4 11:25 AM 11:55 AM 30 min Lunch Gr. 2 12:00 PM 12:30 PM 30 min Lunch Gr. 5 12:10 PM 12:40 PM 30 min Dismissal - Wednesdays 1:15 PM - - -	Lunch Gr. 3	10:40 AM	11:10 AM	30 min
Lunch Gr. 2 12:00 PM 12:30 PM 30 min Lunch Gr. 5 12:10 PM 12:40 PM 30 min Dismissal - Wednesdays 1:15 PM - -	Lunch Gr. 1	11:15 AM	11:45 AM	30 min
Lunch Gr. 5 12:10 PM 12:40 PM 30 min Dismissal - Wednesdays 1:15 PM - -	Lunch Gr. 4	11:25 AM	11:55 AM	30 min
Dismissal - Wednesdays 1:15 PM	Lunch Gr. 2	12:00 PM	12:30 PM	30 min
	Lunch Gr. 5	12:10 PM	12:40 PM	30 min
Dismissal - M, Tu, Th, F 2:15 PM	Dismissal - Wednesdays	1:15 PM	_	_
	Dismissal - M, Tu, Th, F	2:15 PM	_	_