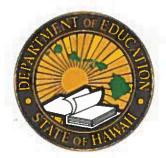
Revised 4/2019



Three-Year Academic Plan 2017-2020

STATE VISION:

Hawai'i's students are educated, healthy, and joyful lifelong learners who contribute positively to our community and global society.

STATE MISSION:

We serve our community by developing the academic achievement, character, and social-emotional well-being of our students to the fullest potential. We work with partners, families, and communities to ensure that all students reach their aspirations from early learning through college, career, and citizenship.

DANIEL K. INOUYE ELEMENTARY SCHOOL

1 Ayres and Wai'anae Avenue Wahiawā, HI 96786 http://www.inouye.k12.hi.us/

SCHOOL VISION:

Empowering learners to explore, discover, create and share.

SCHOOL MISSION:

Learners explore through hands-on experiences and inquiry-based learning to discover new ideas. We expect students to collaborate and communicate with each other and to rely on critical and creative thinking skills to gain new insights into their learning.

Submitted by Principal Yuuko Arikawa		on Date
Approved by Complex Area Superintendent Bob [Davis	on Date

Where are we now?

Prioritize school's needs as identified in one or more of the following needs assessments:

WASC Self Study

- WASC Category B: Standards Based Student Learning: Curriculum, instruction
- WASC Category C: Standards Based Student Learning: Instruction
- WASC Category D: Standards Based
 Student Learning: Assessment and Accountability

Need: WASC RECOMMENDATIONS

- 1. Develop a school-wide writing plan that includes a vertically articulated writing continuum and a method to monitor grade level progress
- 2. Explore creative ways to provide opportunities for vertical articulation of the CCSS
- 3. Continue to deconstruct and unpack the CCSS in both ELA and Mathematics
- 4. Develop a plan to maintain the present level of support for Tier II students by classroom teachers as resources become more limited by budget cuts.
- 5. Continue to integrate technology and enhance project / problem based learning into their IDUs.
- 6. Continue to explore ways of collecting and sharing data about program efficacy.
- 7. The ART and SCC should regularly monitor and document the implementation of the school's AFP
- 8. Refine indicators of progress on the AFP, where appropriate, once baseline data for the new school year becomes available

Addressing Equity: Subgroup Identification

In order to address equity, list the targeted subgroup(s) and their identified needs.

- **Specific enabling activities listed in the academic plan should address identified subgroups and their needs.
 - Special education achievement gap for English Language Arts is 44.6 (the gap increased from 38.8 in 2015) and 31.3 for math (the gap decreased from 35.4 in 2015).
 - Disadvantaged achievement gap for math is 8.4 (up from 3.1 in 2015).
 - Special education achievement gap for 3rd grade literacy is 55.6 (down from 56.3 in 2015).

10/8/18 - Targeted Support and Improvement

Students with Special Education services due to Speech/language, Other Health Disability, and Specific Learning Disability are identified and supported through effective academic interventions to increase academic achievement. Teachers of these students are encouraged to seek and attend professional development to improve their instructional practices.

Name and Title of ART Team Accountable Lead	Responsible for implementation of the school's strategies & initiatives
1. YUUKO ARIKAWA - PRINCIPAL	1. Overall implementation and monitoring of the Academic Plan, Staff Success (Professional Development), Successful Systems of Support (Innovation, Adequate and Expanded Resources)
2. RACHEL ARMSTRONG - VICE PRINCIPAL	2. Overall implementation and monitoring of the Academic Plan, Prepared and Resilient (Goal 1, Objective 4)
3. TAMI SEGO - INSTRUCTIONAL COACH	3. Well-rounded (Goal 1, Objective 3)
4. KRISTIN VILLALOBOS - INSTRUCTIONAL COACH	4. Well-rounded (Goal 1, Objective 3)
5. MEGAN CUMMINGS - MEDIA SPECIALIST	5. Empowered (Goal 1, Objective 1)
6. MICHELLE COLTE - LIBRARY SPECIALIST	6. Empowered (Goal 1, Objective 1)
7. ESTHER PARK - MENTORING AND GIFTED/TALENTED	7. Support for teachers (Goal 2, Objective 1)
8. ELIZABETH ARAKI - MENTORING AND Rtl TIER III	8. Support for teachers (Goal 2, Objective 1)
9. JERRY BEVACQUA	9. Whole child (Goal 1, Objective 2)
LAUREN MEYER - PHYSICAL EDUCATION INSTRUCTOR	
10. JASON KAWAGUCHI, STUDENT SERVICES COORDINATOR	10. Whole child (Goal 1, Objective 2)

Goal 1: Student Success. All students demonstrate they are on a path toward success in college, career and citizenship. □ *Objective 1: Empowered -* All students are empowered in their learning to set and achieve their aspirations for the future. □ *Objective 2: Whole Child -* All students are safe, healthy, and supported in school, so that they can engage fully in high-quality educational opportunities. □ Objective 3: Well Rounded - All students are offered and engage in rigorous, well rounded education so that students are prepared to be successful in their post-high school goals. ☐ *Objective 4: Prepared and Resilient -* All students transition successfully throughout their educational experiences. Outcome: By the end of three years ... Rationale: Objective 1: Empowered Objective 1: Empowered By the end of three years, all students will be empowered to make a In today's world, students need more than just basic knowledge and difference in their school or community by exploring questions of their skills. Through project-based learning, students learn to take own choice, discovering new information, creating a product, and responsibility and build their confidence to make a difference in their sharing their learnings through project-based opportunities. world. Students learn to work collaboratively with others to solve By the end of three years, all students in grades 2-5 will be empowered problems, communicate ideas, manage their responsibilities more to set their own personal and academic goals and to collect evidences of effectively, and have a positive impact on their world. how they are achieving their goals. The availability of technology has provided our students with opportunities to curate evidences of their growth throughout the school year and to understand the importance of creating a positive digital footprint that will follow them throughout their lives. Objective 2: Whole Child Objective 2: Whole Child By the end of three years, a school-wide Positive Behavior Research indicates that a positive school culture with personalized Intervention System and Social-Emotional Learning curriculum behavioral and social-emotional support focused on the whole child is will be in place and the percentage of students reporting a positive important if we want an effective teaching and learning environment. school climate on the School Quality Survey will increase. Embedded Our school will benefit from a strong PBIS system that defines, in PBIS and SEL will be a plan to ensure that students come to school teaches, and acknowledges positive behaviors, regularly analyzes data on-time and ready-to-learn and to reduce the number of students who for decision-making, and stresses prevention over punishment. are considered chronically absent. Social-Emotional learning is a process that helps students apply By the end of three years, all students will have access to a curriculum knowledge and skills to manage their emotions, develop empathy, and that values individual strengths and needs and includes physical establish positive relationships with others.

education, drama, the arts, and other enrichment and extracurricular opportunities.

Objective 3: Well-Rounded

- By the end of three years, all students will experience and participate in a challenging and quality standards-based education that will prepare them for success.
- By the end of three years, all students will be supported through the intentional use of Response to Intervention data for reading, mathematics, and behavior.
- By the end of three years, all students will receive the supports they
 need to be successful. The achievement gap for those students with
 special supports will decrease as a result of an array of services that will
 be provided.
- By the end of three years, the number of special education and English Language Learner students participating in general education classes for 80% or more of the school day will increase to 76%.

Objective 4: Prepared and Resilient

 By the end of three years, a transition program will be in place so all students can be successful when they enter our school and as they move from grade to grade or to middle school. A whole child approach promotes the development of all students to prepare them for long-term success. Students need to be safe, healthy, engaged, challenged, exposed to a variety of opportunities, and supported by the school community.

Objective 3: Well-Rounded

- To be successful in school and in the community, all students will benefit from a rigorous standards-based curriculum that includes project-based or inquiry-based learning embedding the Next Generation Science Standards and social studies standards, the integration of technology, communication skills, problem-solving, and mathematical practices.
- Progress monitoring data will be used to provide targeted interventions for students requiring Tier II and Tier III supports for language arts, mathematics, and behavior.
- Students who need support to be successful can be provided with an
 array of services including: special education, 504 plan, English
 Language Learner services, and a Functional Behavior
 Analysis/Behavior Support Plan. Additionally, students identified as
 gifted/talented will participate in G/T enrichment.

Objective 4: Prepared and Resilient

 As a school with a high rate of transience, a successful transition program will include KinderKamp for incoming K students with no previous preschool experience as well as a transitional program for students who enter during the school year.

WAX - 819.	Planning			Interim Measures of Progress
Desired Outcome	Enabling Activities (Indicate year(s) of implementation in next column)	School Year(s) of Activity	ART Accountable Lead(s)	Define the relevant data used to regularly assess and monitor progress
Objectives 2, 4 Chronic Absentecism Encourage students to come to school on-time and ready-to-learn and reduce chronic absentecism. Year 1 - 7% Year 2 - 6% Year 3 - 5%	 Create a template/system for teachers and counselors to track chronic absenteeism Follow State guidelines and complex or school procedures to monitor student attendance. Emphasize the importance of regular school attendance with students and parents. Create and monitor individualized plans for students at-risk of being chronically absent 	2017-2018	Jason Kawaguchi	Daily attendance Chronic absenteeism data Review individualized plans for students who are being monitored for chronic absenteeism
	 Continue to track student attendance and follow guidelines and procedures to monitor student attendance Continue to create and monitor individualized plans for students at-risk of being chronically absent 	2018-2019	Marleen Clarke Jenny Dyer Keith Matsuura	
	 All teachers will follow the school's attendance reporting and tracking procedures Counselors will follow the school's attendance tracking and notification procedures 	2019-2020	Counselors	 All daily attendance will be accurately reflected Proactive systems of support implemented Chronic absenteeism decreased to 5%

Objectives 1, 2, 3, 4 School Climate Implement school-wide Positive Behavior Intervention Support and Social-Emotional Learning curriculum to create and build a safe and positive learning environment for all as measured by the Safety Dimension data on the School Quality Survey. Year 1 - 76% Year 2 - 79% Year 3 - 82%	 PBIS cadre to discuss and create a school-wide multi-tiered system of support. Teachers to receive training on "Second Steps" social-emotional program Teachers implement lessons in classroom PBIS cadre to review disciplinary data to focus on specific school wide strategies 	2017-2018	Jenny Dyer	 Disciplinary data over time (longitudinal data) Behavioral data on students to determine Response to Intervention levels of support
	 New staff are trained in PBIS multi-tiered system of support and "Second Steps" SEL program PBIS cadre to continue to monitor multi-tiered system of support All teachers continue to implement SEL program PBIS cadre continues to review disciplinary data to focus on specific school-wide strategies 	2018 - 2019	Rachel Armstrong	 Pre/mid/post data using the Panorama Education system for students in grades K-5. Benchmarks to be determined after initial data is collected
	 Train all new teachers to the school in PBIS and SEL All grade levels develop map for implementation of SEL program, Second Steps All teachers implement SEL program, Second Steps All teachers participate in Panorama Assessments 3x per year 	2019 - 2020	Vice Principal Counselors	 Pre/mid/post data using the Panorama Education system for students in grades K-5 will show positive trends Data review and guidance lessons aligned with class needs and implemented

Objectives 1, 2, 3, 4 Inclusive Practices Provide all students with opportunities to participate in the general education curriculum. Increase the number of special education and English Language Learner students who receive instruction in general education classes for 80% or more of the school day. (Present rate 52%) As a result of students with SPED and ELL services receiving instruction in the general ed setting, the achievement gap will decrease for reading and math. (Present rate - 15% for reading and 17% for math)	 Create a strong Response to Intervention system to ensure that students get supports to successfully participate in the general education curriculum. This includes screening 3x/year and progress monitoring so teachers can use the data to provide appropriate intervention strategies. Provide training for teachers on strategies to help their struggling students using data to determine interventions. Special education teachers, English Language Learner teacher, and Instructional Coaches will collaborate with general education teachers to review data for struggling students and determine appropriate strategies to address areas of challenge. Provide students receiving specialized services (special education or ELL) more opportunities to receive instruction in the general education setting. 	2017-2018	Kristin Villalobos Tami Sego Beth Araki	 Response to Intervention data (screening, progress monitoring) Achievement data for students with special education and/or English Language Learner services Data for number of special education and ELL students receiving 80% of their instruction in the general education setting.
Inclusive Practices Rate: Year 1 - 65% Year 2 - 70% Year 3 - 76% Gap for Reading: Year 1 - 13% Year 2 - 10% Year 3 - 8%	 Continue to take data and monitor SPED and ELL students in the GenEd setting. Ensure that sufficient time is provided for teacher training and/or collaboration time to discuss data and agree on intervention strategies 	2018-2019	Jason Kawaguchi Kristin Villalobos Tami Sego Vera Yamanaka Beth Araki	 Response to Intervention data (screening, progress monitoring) Achievement data for students with special education and/or English Language Learner services

Gap for Math: Year 1 - 14% Year 2 - 11% Year 3 - 9%	 Administer universal assessments to all students at least 3x per year Disaggregate student assessment data during articulation periods Create specific plans to address areas of need and track the effectiveness of the intervention provided. Provide training for teachers on strategies to help struggling students Special education teachers, English Language Learner teacher, and Instructional Coaches will collaborate with general education teachers to review data for struggling students and determine appropriate strategies to address areas of challenge. Teachers to attend professional development, as offered by the district/state, to improve instructional methodology for students with identified needs 	2019-2020	Tami Sego Kristin Villalobos Vera Yamanaka SPED Leads	 Universal assessment data will show positive trends Achievement data for students with Special Education and/or English Language Learner services will show positive trends Professional development data.
Objectives 1, 2, 3 Academic Achievement School Climate WASC #5 Project-based learning is a way for students to gain deeper learning. PBL addresses the standards through the application of real-world skills, and students work	 Teachers explore PBL and create lessons with their grade level team. Students have project experiences and are more engaged learners as a result. Teachers share with other grade levels about their PBL lessons. A voluntary PBL cohort of grade level teachers receive training and all committed to sharing their PBL with an authentic audience from the school community at a PBL Showcase. 	2017-2018	Michelle Colte Megan Cummings	 Grade level curriculum pacing guides PBL evidences for each grade level (student work) All students from the PBL cohort classrooms learned the PBL process, collaborated on projects with peers, and had the opportunity to share at a PBL Showcase.

	 Teachers work to expand the relevance of Project Based Learning into various communities via partnerships Students ask open-ended questions and have the support to discover answers to those questions. Students are engaged during PBL experiences and work collaboratively with their teammates on projects. Self-assessment as well as feedback help to drive the quality of student projects. All are committed to sharing their PBL with an authentic audience. 	2019-2020	Vice Principal Tami Sego Kristin Villalobos Michelle Colte Megan Cummings	 PBL is seen as "the way we teach at DKIES" and not as a separate event. Students are highly engaged and can communicate the importance of their work. Community partnerships are explored and /or made
Objective 1, 2, 3, 4 WASC Students need to experience a well-rounded standards-based education. Using a variety of resources, our students will be exposed to interdisciplinary lessons that are more meaningful and help students develop the skills and mindset to be successful and engaged learners. English Language Arts curriculum includes a variety of fiction and	 Teachers continue to explore and use a variety of resources (Wonders, Sonday, Smarty Ants, Imagine Learning, Being a Writer, multisensory instruction, etc.) to engage their students in learning to read and write. Teachers continue to explore and use a variety of resources (KidBiz3000, Wonders, Being a Writer, text sets, literature circles, etc.) to engage their students in English Language Arts standards that focus on reading to learn and writing to communicate. Students apply ELA skills, are able to select reading material of their choice and to communicate to others about what they enjoyed, what they learned, what they wondered, or what other questions they might have. Teachers receive training on math problem solving and agree on an 	2017 - 2018	Kristin Villalobos Tami Sego Esther Park Beth Araki	 Grade level data for ELA (pre, mid-year, and post-assessments for reading comprehension, Smarty Ants and KidBiz3000 Lexile data.) Grade level data for ELA writing (pre-, mid-year and post-assessments using a grade level rubric) Grade level data for math (Stepping Stones pre-, mid-year, and post-assessments for math and grade level pre-, mid-year, and post-assessments for math problem-solving using a grade level

non-fiction resource including Wonders, KidBiz3000, Smarty Ants, Being a Writer, text sets, and online materials. Math curriculum includes Stepping Stones, Reflex Math, integration of literature, and an emphasis on the Common Core State Standards Mathematical Practices.	assessment task. After reviewing student work to determine a strategy or strategies to focus on, teachers collaborate to improve their math instruction to increase students' potential for learning. • All students receive instruction in physical education, drama, and art from a resource teacher. A certified librarian and technology/media coordinators will support teachers and students to embed research and technology into their lessons and to provide students with ways to create			rubric) Data teams will examine data and determine strategies to teach/re-teach
As a result of engagement in a strong interdisciplinary curriculum which includes physical education, drama, the arts, and extracurricular or enrichment activities, students will achieve academically, and the % of students who meet proficiency on statewide assessments will increase. Present proficiency rate: Reading = 55%	 Continue to improve instruction in English Language Arts and Mathematics through the use of a variety of resources. Continue to provide time for teachers to collaborate and to agree on instructional strategies that can improve student performance. Grade levels will determine how to provide additional time for the arts, enrichment, and extracurricular activities to ensure that all students have a well-rounded education. Provide time to deprivatize practice so teachers can observe and learn from each other through conversations, 	2018 - 2019	Kristin Villalobos Tami Sego Esther Park Beth Araki	
 Math = 43% Science = 51% Year 1: Reading = 62% 	reflections, and refining instruction and assessments.			

 Math = 55% Science = 63% Year 2: Reading = 70% Math = 62% Science = 68% Year 3: Reading = 77% Math = 70% Science = 76% 	 Agree upon effective instructional literacy and mathematical practices. Utilize facilitated articulation periods to dialogue and discuss practices to improve student achievement and success Provide time to deprivatize practice so teachers can observe and learn from each other through conversations, reflections, and refining instruction and assessments. Prioritize well rounded educational opportunities by having all students receive instruction in physical education, drama, and art from a resource teacher. 	2019 - 2020	Kristin Villalobos Tami Sego	 Grade level agreements Evidence of student growth and achievement Scheduling for arts, enrichment, and extracurricular activities for all Teacher to Teacher visits on campus
Objective 4 3rd Grade Literacy Studies show that when students are proficient readers by grade 3, they are more likely to be successful later in life. Learning to read in grades K-2 will include reading non-fiction content as well	 Continue to explore and use a variety of resources to engage students in reading non-fiction as well as fiction and to share their learnings through project-based learning. Revise grade level curriculum pacing guide as needed to address literacy standards across the curriculum to include teaching non-fiction comprehension strategies. 	2018-2019	Kristin Villalobos Tami Sego	 Data from AimsWebPlus regarding students who are at-risk or in need of support for reading Data teams will examine literacy data and determine strategies to teach/reteach
as fiction material through PBL as well as student choice. % Meeting reading (SBA) Year 1 = 82% Year 2 = 85% Year 3 = 89%	 Utilize effective instructional practices to engage students in reading, understanding, and communicating their learning about fiction and non-fiction texts. Work collaboratively within the grade level to ensure access and opportunity to high quality instruction for all 	2019-2020	Kristin Villalobos Tami Sego Gr. 3 Team	 Teachers will track individual growth and achievement Teachers will utilize effective instructional strategies Students will show positive trends in data

Objective 5: Writing WASC #1 While focusing on the creation of a school-wide writing continuum, a broadened focus on literacy will be maintained.	 Continue to use a variety of resources to teach writing skills and strategies (Wonders, Being a Writer, PBL, etc.). All teachers will use the school-specific writing continuum to reflect on students' writing progress throughout the year. All students will understand and be able to self-reflect on their writing goals using the school-specific writing continuum throughout the year. 	2017-2018	Kristin Villalobos Tami Sego	 All students will show growth on the school-specific writing continuum from the beginning of the year to the end of the year writing assignment. All students will use the writing continuum to self-assess their writing strengths. All students will show growth by at least two levels on the writing continuum from the beginning of the year to the end of the year.
	 Grade levels work together to develop common rubrics for specific writing tasks Grade levels share their rubrics with other grade levels to understand the school's continuum of writing expectations 	2018-2019	Kristin Villalobos Tami Sego	 All students will show growth over the course of writing assessments throughout the year A natural harvest of student writings will assist in the refinement of the schoolwide writing continuum
	 Grade levels work together to develop common rubrics for specific writing tasks Grade levels share their rubrics and writing samples with each grade level to understand the progression of student writing and expectations on campus 	2019-2020	Kristin Villalobos Tami Sego	 All students will show growth throughout the year A natural harvest of student writings will assist in the refinement of the schoolwide writing continuum

<u>Goal 2:</u> Staff Success. Daniel K. Inouye Elementary School has a high-performing culture where employees have the training, support and professional development to contribute effectively to student success.

Objective 1: Focused Professional Development - Develop and grow employees to support student success and continuous improvement
Objective 2: Timely Recruitment and Placement - Timely recruitment and placement of applicants to better serve all students to address
achievement gaps and attain equity.

□ Objective 3: Expanded Professional Pipeline - Expand will-qualified applicant pools for all Hawai i educator positions and expand the number of candidates who are prepared to support Student Success objectives.

Outcome: By the end of three years,

By the end of three years, the faculty and staff of Daniel K. Inouye Elementary School will receive the training, support, and professional development to contribute to student success. Professional development will focus on schoolwide focuses such as Social-Emotional Learning, Project-Based Learning, Response to Intervention strategies, and Mathematics. Additionally, teachers will have the opportunity to participate in personalized PD of their choice such as Place-Based PBL, Being a Writer, innovative practices, etc.

By the end of three years, we will have a strong induction and mentoring program as well as support group for teachers who are new to the profession or who may need additional assistance in their classrooms. Time will be provided each quarter for new teachers to meet as a professional development community, and a mentor teacher will be assigned to support all beginning teachers.

Rationale:

Teachers need continuous professional development that is personalized for them in addition to PD that addresses the needs of the school. Although student learning is the ultimate target by which schools are measured, we need quality teachers in the classrooms. Professional development for teachers so they can continuously improve their practices can have a positive impact on students. We propose to engage teachers in ongoing professional development based on the needs of our school and to use data to determine strategies that could be effective for students. Additionally, teachers should be able to have a choice in their personal path to professionally improve their practices. This is the expectation for Individualized Professional Development Practices.

Research points to the implementation of a strong induction and mentoring program to increase the retention rates for teachers who are new to the profession. These teachers need support from a caring and competent mentor who will help them to gain confidence in their ability to effectively and continuously improve as teachers.

	Planning	Interim Measures of Progress		
Desired Outcome	Enabling Activities (Indicate year(s) of implementation in next column)	School Year(s) of Activity	ART Accountable Lead(s)	Define the relevant data used to regularly assess & monitor progress
Objective 1 Focused Professional Development Teachers will reflect on their learning and	Teachers will keep a journal of their reflections regarding their learnings during their professional development.	2017-2018	Yuuko Arikawa	Samples of teacher reflective journal entries Agendas for school-wide professional development sessions
Year 1 - Teachers will keep a reflective journal and	Teachers continue to keep a PD reflection journal	2018-2019	Yuuko Arikawa	
will keep a reflective journal and participate in all school-wide PD trainings Year 2 and 3 - Teachers will continue to keep a PD reflection journal and participate in all school-wide PD trainings.	 Time will be allocated to teacher reflection on personal practices, growth, and areas for improvement. Teachers will be provided time to and maintain a personal reflective journal on their personal growth and learning through professional development opportunities. All teachers will participate in all school-wide PD trainings. Teachers will select specific professional development opportunities in which they want to develop. 	2019-2020	Yuuko Arikawa	 Agendas for school-wide professional development sessions Samples of teacher reflective journal entries Attendance Teacher choice for PLCs

Objective 1 Academic Achievement Achievement Gap WASC #2, 3, 6 Teachers will receive focused and sustained professional development in	 School-wide training on mathematics standards of practice, instruction, and student outcomes Designated professional development days for grade level teams to review student work to determine common instructional strategies to implement. 	2017-2018	Tami Sego Kristin Villalobos	 Student math data for a common problem-solving task based on a grade level rubric (at least once quarterly) AimsWeb Plus data for math (3x/year) Statewide assessment data for math (Smarter Balance or other)
mathematics. Teachers will learn how to implement instructional strategies, analyze data to determine	Refine the process for collecting data and agreeing on instructional strategies to implement as well as analyzing data to determine effectiveness, set next steps, and implement next steps.	2018-2019	Tami Sego Kristin Villalobos	
effectiveness, set next steps, and implement the next steps. Year 1: Learn the process for improving math problem-solving Year 2 and 3: Review data from Year 1 and refine the process to improve student problem-solving data.	 Articulation periods to include professional development on explicit instructional practices. Grade level teams to review student work to determine common instructional strategies to implement. Designated leads for district / state professional development sessions will lead sessions to share learning at school. 	2019-2020	Tami Sego Kristin Villalobos	 Student math data will show growth for a common problem-solving task based on a grade level rubric (at least once quarterly) Universal Screening data will show positive trends Whole staff meeting schedule

Objective 1, WASC #1, 4, 5 Teachers will participate in school-wide PD and apply strategies learned through classroom instruction. Time will be provided for grade levels to discuss application of PD and to vertically articulate	 Teachers will participate in PD for Project-Based Learning and begin to make changes in their interdisciplinary units based on driving questions. Teachers will participate in PD for Response to Intervention for reading and writing. Teachers will participate in PD for Social Emotional Learning and implement SEL strategies in their classrooms. PD for PBL and SEL continues PD for RTI for math; continue with RTI for reading and writing 	2017-2018	Yuuko Arikawa	 Agendas of PBL trainings and grade level agendas where PBL is discussed Agendas of SEL trainings and grade level agendas where SEL is discussed Agendas of RTI training for reading and writing Teachers' RTI intervention plans for students identified as needing additional support
with grade levels above and below to ensure a successful transition for students.	Professional development to include a mix of school delivered and teacher choice based on school's overarching focus areas as determined by the academic plan	2018-2019	Yuuko Arikawa	 School's professional meeting calendar PLC choice matrix School-wide PD presentations
Year 1: PD for PBL, RTI, and SEL; discuss school-wide application of skills and strategies learned and agreed upon by grade levels	Professional development to include a mix of school delivered and teacher choice / facilitated sessions based on school's overarching focus areas as determined by the academic plan	2019-2020	Yuuko Arikawa	 School's professional meeting calendar PLC choice matrix School-wide PD presentations
Year 2 and 3: Review PD school-wide plan and implementation				

Objective 1	Ensure that all teachers in their	2017-2018	Elizabeth Araki	Mentor logs
	first or second year of teaching		Esther Park	Mentor conversations with principal
Provide mentoring	receive support from a dedicated		Dillot I dill	Agendas for trainings with mentees
support and PD to	mentor.			5
new and	 Ensure that mentor teachers 			
probationary	receive training so they can			
teachers to ensure	perform their duties with fidelity.			
that they are	Provide time for mentees to meet			
continuously	for trainings on topics that are			
growing in their	relevant to them.			
professional	 Provide time for mentees to 			
practices.	observe quality teaching and			
•	learning and reflect on their			
Year 1: Identify	observations.			
dedicated mentor	• Continue with ongoing support for			
teachers; ensure that	first and second year teachers			
they are trained in	from a dedicated mentor			
supporting new	 Continue to provide time for 			
teachers	mentees to meet for trainings on			
	topics they request			
Year 2 & 3:	 Continue to provide time for 			
Continue to provide	mentees to observe quality			
dedicated mentor	teaching and learning and to			
teacher support for	reflect on their observations.			
new teachers;	Ensure that all teachers in their	2018-2019	Elizabeth Araki	Mentor logs
provide 2nd-year	first or second year of teaching		Esther Park	Mentor conversations with principal
probie teachers with	receive support from a dedicated		Latiter I aik	Agendas for trainings with mentees
opportunities to	mentor.			
share their	 Ensure that mentor teachers 			
experiences w/1st	receive training so they can			
year teachers.	perform their duties with fidelity.			
	Provide time for mentees to meet			
	for trainings on topics that are			
	relevant to them.			
	 Provide time for mentees to 			

 observe quality teaching and learning and reflect on their observations. Continue with ongoing support for first and second year teachers from a dedicated mentor Continue to provide time for mentees to meet for trainings on topics they request Continue to provide time for mentees to observe quality teaching and learning and to reflect on their observations. 			
 All teachers in their first or second year of teaching receive support from a dedicated mentor. Mentor teachers receive training so they can perform their duties effectively. Time for mentees to observe quality teaching and learning and reflect on their observations. Ongoing support for first and second year teachers from a dedicated mentor Support for any teacher on campus who is experiencing challenges with behaviors, time management, instruction, and/or procedures. 	2019-2020	Kristin Villalobos Tami Sego	 Mentor logs Mentor conversations with principal Agendas for trainings with mentees

Goal 3: Successful Systems of Support. The system and culture of Daniel K. Inouye Elementary School works to effectively organize financial, human, and community resources in support of student success.

Description of Support of Support of Student Success.

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Description of Support of Support of Student Success.

□ Objective 2: Adequate and expanded resources - Secure adequate resources to support school and community-based plans for student success

□ Objective 3: Efficient and Transparent Supports - Increase efficiency and transparency of instructional and operational supports to promote student learning and help schools while stewarding public educational resources.

Outcome: By the end of three years.

By the end of three years, adequate resources will be available to support school and community-based plans for student success. This includes funding to replace technology devices for staff and students and the school's Makerspace as well as grade level projects and STEM activities.

Rationale:

Because the primary funding for schools is through Weighted Student Formula funds based on student enrollment, the school needs to plan ahead to ensure that money is set aside to replace outdated technology as well as other resources. Complex Area grants such as the DoDEA STEM grant and Project HI Aware will provide funds for teacher training and purchasing of the "Second Steps" social-emotional learning program for our staff. Funding for projects such as the second grade garden, the school's Makerspace, and the arts will be sought through grants. If we want to continue to progress towards educating the Well-Rounded Whole Child, we need to be resourceful with our allocated funds and seek supplemental grant funding

	Planning	Interim Measures of Progress		
Desired Outcome	Enabling Activities (Indicate year(s) of implementation in next column)	School Year(s) of Activity	ART Accountable Lead(s)	Define the relevant data used to regularly assess and monitor progress
Objective 2 To ensure that technology devices are available for students to explore, discover, create, and share, funds will be set aside to ensure	 Replace devices from at least 1 mobile lab (Chromebooks, iPads, Nexus tablets) during the school year Maintain devices throughout the school year 	2017-2018	Megan Cummings	Inventory of technology devices in the school
that our technology is up-to-date and maintained.	Continue to replace devices on an annual basis so that equipment for student and staff use is up-to-date and maintained	2018-2019	Megan Cummings	Inventory of technology devices in the school
	 Create and budget for a process to repair and replace devices and equipment on campus Create a proactive and visionary long term technology plan 	2019-2020	Megan Cummings	 Budget Repair and replace plan Long term technology plan
Objective 1, 2, 3 Ensure that funding is available to continue with innovative grade level projects such as the garden as well as place-based project-based	 Staff will be encouraged to apply for funding for specific projects through grants such as Kokua Hawaii Foundation, Good Idea Grants, Donors Choose, Hui 'O Na Wahine, etc. 	2017-2018	Yuuko Arikawa	Record of grants received
	Staff will be encouraged to			Record of grants received

learning, coding, video-creation, Robotics, etc.	apply for funding for specific projects through grants such as Kokua Hawaii Foundation, Good Idea Grants, Donors Choose, Hui 'O Na Wahine, etc.	2018-2019	Yuuko Arikawa	
	 Encourage faculty and staff to apply for funding for specific projects through grants such as Kokua Hawai'i Foundation, Good Idea Grants, Donors Choose, Hui 'O Na Wahine, etc. Create a budget to provide for innovative projects which align with our school's vision, mission, and beliefs. 	2019-2020	Yuuko Arikawa	 Record of grants received Budget