

## Three-Year Academic Plan 2017-2020

Kuhio Elementary 2759 South King Street Honolulu, HI 96826 808 973-0085

http://www.kuhioschool.k12.hi.us/

Submitted By Lynn Kobayashi	Date
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X. Milinik	6/23/19

#### Where are we now?

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

- Comprehensive Needs Assessment (Title I Schools)
- 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
- International
  Baccalaureate (IB)
  Authorization
- Other

#### WASC Self Study/Report

- Conducted SY 2017-2018.
  - WASC Visitation conducted Sept. 17, 2019
- School accredited for 6 years w/ follow up visit in year 3 Feb. 2019

#### **Comprehensive Needs Assessment**

Conducted Jan. 2019

#### **School Design Implementation Matrix**

Results: Self evaluation conducted – Feb. 6, 2019 (extended faculty PD) School is at the Exploratory stages in 4 School Design Principles

#### KMR School Design Principles Walk Through

- Conducted on March 1, 2019
- Feedback on March 5, 2019 feedback data used to determine areas to address in Academic Plan for SY 2019-20

#### School Needs/WASC Critical Areas:

#### **Goal 1: Student Success**

- 1. Improving Student Achievement in Reading, Math and Science Achievement growth for the Targeted Subgroups:
- Economically disadvantaged
- Major Racial/Ethnic groups: Pacific/Asian
- English Language Learners
- Children w/disabilities under IDEA (SPED)
- 2. Assessment capable learners to be able to analyze student performance/behavior data to develop school wide expectations, success criteria, exemplars, rubrics, common formative assessments, develop lessons that include differentiated strategies to meet the needs of all students
- 3. Incorporate student choice/student voice into classroom instruction and provide opportunities that will allow students to learn and apply 21st century skills/GLO Expectations.
  - 21st Century Skills: Critical thinking, Creativity, Collaboration, Communication
- GLOs: Responsible for own learning, working together, critical thinking and problem solving, producing quality products, communicate effectively, and use of variety of technologies effectively and ethically
- 4. Deepened understanding and implementation of the Multi-Tiered Support System to address students academic, social, emotional and physical needs
- Chronic Absenteeism
- PBIS Behavior Expectations taught, Reward/Responding to violations system,
- RTI
- Regular monitoring Academic/behavior progress

Implementation of HA: Breath

#### **Goal 2: Staff Success**

5. Professional development in core content/skill instruction for faculty and staff to become effective and efficient learners, teachers and leaders

#### Goal 3: Successful Systems of Support

- 6. Revise/Refine procedures/policies annually or as necessary and to implement with integrity to ensure that systems are working efficiently and effectively. Example: ART, Data Teams, FOL Committees,
- Improving School Climate/Culture/ Safety
- Improving parent/ teacher engagement/involvement

#### Action(s):

#### Goal 1:

- Strengthen core instruction
- Strengthen differentiated instruction
- Provide collaboration time to work in data teams to analyze data, develop criteria, exemplars, rubrics, lessons and common assessments
- Professional development and teacher collaboration: Visible Learning and Orton Gillingham Reading/Math/ EL learners.
- Multi-tiered Systems of Support (MTSS) will be utilized to implement interventions to support targeted sub-groups
- Professional development and collaboration time to learn and implement MTSS, RTI, and SEL
- Parent and community involvement with school improvement efforts, student achievement and school climate/culture

#### Need: We need professional development on...

- a. data analysis with closing the achievement gap
- b. data team process
- c. lesson integration
- d. differentiated instruction
- 2. Need: We need to develop a process and system for data teams to include...
  - a. develop norms and protocols
  - b. provide a coach
  - c. vertical and horizontal articulate
  - d. procedures of analyzing data to close the achievement gap
- 3. Need: We need a system to monitor and support our school culture...
  - a. school identity
  - b. professional learners
  - c. improve parent and teacher involvement
  - d. empower the students to be more responsible for their own learning
  - e. teachers as leaders
- 4. Need: We need to build our support for student achievement...

- a. school programs for before, during and after school
- b: utilize strategies to meet the needs of all our students
- c. academic and behavior RTI, intervention, remedial, GT
- d. data analysis and instructional planning

5. Review and refinement of the Positive Behavior Instructional System (PBIS) :

6. Continued implementation of the Instructional Learning Teams: Cycle of Instruction, focusing on powerful instructional practices.

#### Addressing Equity: Sub-Group Identification

- Children w/disabilities under IDEA (SPED)
- English Language Learners
- Economically Disadvantaged students
- Major racial or ethnic groups: Pacific Islander

#### Needs of sub group:

- Apply and use knowledge and skills (reading, writing and speaking) CCSS/HCPS
- · Perform basic computations or operations.
- Know and apply 21<sup>st</sup> Century Skills/GLOs: 4 C's and 6 GLO's to projects
- Ability to apply the 5 SEL components to their lives
- · Language Proficiency for ELL (WIDA)

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 subgroup(s) and their needs.

- 1. English Language Students (current, monitored and exited): (ELA and Math)
  - a: Oral Language Development: Academic Language vs conversational Language. Social conventions and context language
    - b. Real world connections
    - c. Speaking opportunities
    - d: Background knowledge
    - e. Motivation
    - f. Comprehension
    - g. Graphic organizers
    - h. Cultural understanding (role of culture in language development, eye contact, voice volume,

#### norms for behavior, or support)

- i. Sped English language learners. ELL that receive services for more than 5 years
- 2. Pacific Islander: (ELA and Math)
  - a. Academic and social-language
  - b. Number concepts

- c. Retaining Information d. Foundation skills
- e. Cultural understanding
- f. Experiences
- 3. Males: (ELA)
  - a. Motivation
  - b. Learning styles: visual, kinesthetic
  - c. Integration of arts (music and movement)
- 4. SPED (ELA and Math)
  - a. Academic and social language
  - b. Number concepts
  - c. Retaining Information
  - d. Foundation skills in reading and math
  - e. Experiences
  - f. Motivation
  - g. Focus on grades 3 and 4 sped students who are SLD, speech and other health disabilities on reading.

Name and Title of ART Team Accountable Lead	Responsible for implementation of the school's strategies and initiatives
1. Lynn Kobayashi, Principal	1.Educator Effective System (EES), Academic Review Team (ART) (FOL: WASC Lead)
2. Jane Toyama, Vice Principal	2. Educator Effective System (EES), FOL: WASC Co-Lead, ART
3. Jennifer Sato, Academic Coach and Mentor	3. Common Core State Standards (CCSS), ART, Instructional Learning Team (ILT), (FOL: WASC Lead), Response to Intervention (RTI)
4. Jaime Lee, Counselor	3. Social Emotional Learning (SEL), Transition (FOL: E. School Culture and Support)
5. Kathleen Oshima, Student Service Coordinator	4. Response to Intervention (RTI) (FOL: E. School Culture and Support)
6. DeAnne Buote, English Language Coordinator and Response to Intervention Coordinator and Mentor	5.Response to Intervention, Instructional Learning Team FOL: A. Curriculum, B. Instruction, C. Assessment
6. Alan Lau, Media and Technology Teacher/Coordinator and Mentor	6.Induction and Mentoring (I/M) FOL: A. Organization
7. Debra Agena-Miyaki, Teacher and Mentor	7. Common Core State Standards
8. Denise Yamashiro, Teacher and Mentor	8.Inclusion
9. Kayde Nakamura, Teacher and Mentor	9.Induction and Mentoring
10.Patricia Rodrigues, Parent-Community Networking Center Coordinator (PCNC)	10. Parent Involvement (FOL: E. School Culture and Support)

# Three-Year Academic Plan SY 2017-2018, 2018-2019, 2019-2020 From WASC Initial Visit SY 17-18 Purple-Changes SY 19-20 Goal 1: Student Success. All students demonstrate they are on a path toward success in college, career and citizenship. Dijective 1: Empowered - All students are empowered in their learning to set and achieve their aspirations for the future. Dijective 2: Whole Child - All students are safe, healthy, and supported in school, so that they can engage fully in high-quality educational opportunities. Dijective 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: Outcome 1: Students at Kuhio will possess the knowledge, skills and Outcome 1 ties to our vision and GLOs. These are habits of a 21st century behaviors that will enable him/her to Collaborate with members of <del>learner.</del> diverse teams, Adapt to changes, Persevere despite difficulties, and Outcome 2 ties to CCSS (ELA and Math shifts) and NGSS, General Succeed in all their efforts. Learner Outcome #1 and #3 and Western Association of Schools and Students that possess knowledge, skills, behaviors, and dispositions that Colleges (WASC), Chapter 4, Category B-Curriculum, C-Instruction and will enable them to collaborate with members of diverse teams, adapt to D-Assessment. changes, persevere despite difficulties and succeed in all their efforts Outcome 3 ties to our state strategic plan, mission, philosophy, CSSS and through differentiated supports. core values. Outcome 2: A learning environment that engages students through the use of a variety of strategies and resources that emphasizes and helps them succeed at high levels of proficiency. Outcome 1-3 Vision/Mission/and GLOs and Kuhio School Design. As an elementary school we have the responsibility of ensuring that all Students will become learners, teachers, and leaders in a safe and students have a solid foundation: basic skills in academics, thinking, enriching environment that allows for student choice/student voice and social and emotional skills and physical development. Our students will rigorous opportunities for students to apply 21st century skills. leave the elementary level with the knowledge and skills that will allow Outcome 3: Implement a system where all students will receive them the "freedom" to develop to their fullest potential. personalized supports and activities at the school to help ensure academic and behavior success Students will have the Social Emotional competencies (Self Awareness,

Self Management, Social Awareness, Relationship skills, and	Γ
Responsible decision -making) to deal with daily tasks and challenges in	
life.	

Planning				Funding	Interim Measures of Progress
Desired Outcome	Enabling Activities  (Indicate year(s) of implementation in next column)	Schoo l Year( s) of Activi	ART Accounta ble Lead(s)	Source of Funds (Check applicable boxes to indicate source of funds)	Define the relevant data used to regularly assess and monitor progress
Student achievement in English Language Arts (ELA) on the Smarter Balanced Assessment will meet or exceed proficiency by  55% in SY 17-18. 60% in SY 18-19. 65% in SY 19-20.  Student achievement in Science on the Hawaii State Assessment will meet or exceed proficiency by 48% in SY 17-18. 53% in SY 18-19.	1.Implement the CCSS in ELA and Math and Next Generation Science Standards (NGSS)  A. Continue to refine curriculum maps in ELA, Math and Science.  a. Address the CCSS and NGSS shifts.  B. School-wide prioritization of standards and deconstruction of standards for ELA. Math and Science.  C. Establish core curriculum in writing. Vertically aligned grade level expectations in writing and reading.  D. Align schoolwide writing rubries and student samples for the three types of writing (opinion, narrative and informational)	1. 2017- 2020 1A. 2017- 2020 1Aa. 2017- 2020 1B. 2017- 2018 1Ba. 2017- 2019 1C.	1.Sato & Buote Miyaki	X WSF X Title II  Title III  Title III  X IDEA  Homeless  CTE  Other  N/A	1A. 100% of teachers will update curriculum maps in ELA, Math, and Science.  1B. 100% of teachers will unpack and prioritize standards in ELA, Math and Science.  1C. A writing and reading continuum will be created for grades PreK-5.  1F. PreK-5 common writing rubrics will be created.  1G. 100% of teachers will participate to align focus of writing and reading instruction.  2A and 2E. 100% of teachers will use evidence based strategies in data teams

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<del>58-</del> 48% in SY 19-20.	E. Ensure vertical alignment in all	2020		(Visible Learning professional
	CORE content.			development in SY 2019-2020).
Student achievement	F. Determine a common schoolwide	1 & 2		
in Mathematics on	writing rubric. (WASC: p. 31)	2019-		2C. 100% of teachers will meet their
the Smarter	G. Provide professional development	2020		SMARTe goal.
Balanced	to align focus of writing and	2020		
Assessment will	reading instruction. (WASC: p.15)			2D. 100% of Kuhio students will be
meet or exceed	2.Differentiate instruction to address	2.		offered opportunities for summer school,
proficiency by	and meet the needs of all students and	2017-	2. Sato &	GLO after school or GLO enrichment.
	develop a school wide understanding of	2020	Buote	
55% in SY 17-18.	differentiation.	2A.		2F. 100% of registered incoming
60% in SY 18-19.	A. Select, review and use appropriate	2017-		Kindergarten students will be offered the
<del>65-</del> 50% in SY 19-20.	evidence based strategies to meet	2020		opportunity to attend Kinder Camp.
1.4	the needs of all students.	2B.		
Targeted Subgroups	B. Intentionally embedding the	1		1., 2, 2A, 2B., 2C., 2D., 3, 3A., 3B.,
(ELL. Pacific Islander, Male and	General Learner Outcomes (i.e.	<del>2017-</del>		<del>3C., 3E. and 4A.</del>
SPED) student	goal setting, problem solving,	2020		EA 1 and 2
achievement in ELA.	cooperative learning,	<del>2C.</del>		For ELA and Math, iReady
Math and Science on	eollaborative conversations, set	<del>2017-</del>		Diagnostic predicted proficiency will
the SBA and WIDA	eriteria and expectations,	2020		increase tri-annually-quarterly by 10%
Assessment	technology in our lessons, etc)	2D.		of students.
individual scores	C. Implement intervention and	2017-		• For ELA-80% 65% and Math
(growth) will	enrichment utilizing the data from	2020		76% Math 50% of students will meet their targeted EOY Diagnostic iReady
increase by 5% or	school-based assessments			Growth Monitoring scores on iReady.
increase to the next	(Wonders formative assessment	7		• 100% of classroom teachers will
proficiency band.	data, ReadyMath data, iReady,			share with the faculty one lesson using
	SBA) and longitudinal data.			the NGSS per semester.
	D. Provide learning opportunities			• 100% of grade levels will
	before and after school (i.e.			participate in the Kuhio Science fair and
	intersession, summer school)			Grades 3-5 in the district Science Fair.
	E. Establish a common			• For HSA Science the state
	understanding of differentiation			Science assessment, after opportunity 1,
	by providing professional			50% of the Desired Outcome goal will
	of providing professional			

dayslanment to all of			o Hom which	
development to all st	iaii. (WASC:			be met. By opportunity 2, 75% of the
p. 15)				D.O. will be met. By opportunity 2 3,
F. Provide transition op	- (			100% of D.O. will be met.
through a Kinder Ca	· ·			• 65 80% of students PreK-5, will
for incoming Kinder	garten 2017-			write effectively (MP or ME) for
students during the s	ummer. 2017-	3.Oshima	80	different purposes: Narrative,
*3.Continue-implementing	the 6-sten	Lee		Informative and Opinion/ Argument by
data team process to help	us make 3A.		_	the end of the year.
instructional decisions.	<del>2017-</del>	Buote		Targeted sub groups will be
A. Continue to dedicate	time for the	1		closely monitored within data teams (i.e.
data team process	3 <del>B.</del>			color coded, data profile, etc).
B. Monitor and analyze	data for 2017-			• For ELA, 80% of students
intervention block to	data for			Grades 1-5 will meet or exceed
student achievement	' improve			proficiency in their Wonders weekly
				assessment:
C. Continue data teams				• For ELA, 80% of Kindergarten
<del>Math</del>	2020			students will meet or exceed proficiency
D. Implement data team	ns for Science 3D.			in their Unit Wonders assessment.
*4. Continue to refine and	implement 2018-			• For Math, 76% of students K-5
Comprehensive Student S	-		_	will meet or exceed proficiency in their
System (CSSS) and develo	* * ·			Stepping Stones assessment per module
schoolwide understanding	*C222			per standard.
A. Create and implement	<del>201/-</del>			• 80% of students PreK-5 will
intervention block for				meet their grade level data team
classrooms.	4 <del>A.</del>			SMARTe goal
	2017-			(ELA)
B. Refine Students At-I	Risk (STAR)			<del>1A., 1Aa. and 1C</del>
(RTI) process	45		1	Curriculum maps will be updated
C. Reexamine and impl	emen			monthly in ELA, Math and Science.
school-wide Positive				1B. and 1Ba.
Intervention Support				◆ 100% of PreK-5 teachers will
system focuses on S				use writing rubries and collect
Emotional Learning	1 2017			student exemplars (all
D. Develop and implem	nent a 2020			proficiency levels) in three types
<u> </u>		1		

Three-Year Academic Plan SY 20	017-2018, 2018-2019	, 2019-2020 From WASC Initi	ial Visit SY 17-18 Purple-Changes SY 19-20
transition system			of writing (one type of writing
all students at all	points of 2017.		<del>per quarter).</del>
entry/exit- ie; gra	de level to grade 2020		• 65 80% of students K-5, will
level, program to	program, new 4F.		write effectively (MP or ME) for
students entering	-Kuhio-students		different purposes: Narrative,
leaving school.	2017-		Informative and Opinion/
E. Continue to prov	ide students with 2020		Argument by the end of the year.
learning environ	I I	2	2 <del>B.</del>
,	ecting their needs		<ul> <li>100% of classrooms will show</li> </ul>
that are earing, so			evidence of embedding all six
supportive of hig	1		GLO's.
learning (inclusion		4	<del>1A.</del>
F. Provide Profession			<ul> <li>100% of teachers will have</li> </ul>
Development (Pl	· • • • • • • • • • • • • • • • • • • •		designated intervention times
Student educatio	- 1		(3-5 blocks) on their weekly
emotional learnin	<del>lg.</del>		<del>schedule.</del>
		4	<del>1B.</del>
×			• 5% reduction in baseline data of
			STAR referrals from previous
			school year.
		4	<del>IC.</del>
			• 15% increase in student
			perception of safety in the
			School Quality Survey (SQS).
		4	<del>1D.</del>
			• 100% of students who transition
			will be supported through a
			student profile.
		4	<del>IE. and 4F</del>
			• 5% decrease in number of
			referrals from the previous year.
		4	F. 1000/ - 6.5 14 1 4.05 1111
			• 100% of faculty and staff will be
			provided PD on PBIS.

Planning				Funding	Interim Measures of Progress
Desired Outcome	Enabling Activities (Indicate year(s) of implementation in next column)	School Year(s) of Activity	ART Accountab le Lead(s)	Source of Funds (Check applicable boxes to indicate source of funds)	Define the relevant data used to regularly assess and monitor progress
Student chronic absenteeism rate will decrease to  9% in SY-17-18  8% in SY-18-19  7% in SY-19-20	*5.Refine and implement attendance and tardy procedures.  A. Develop an attendance and tardy cadre.  B. Establish a student incentive system.  C. Continue to implement attendance and tardy procedures and student incentive system to monitor progress.  *Moved to Goal 3	5. 2017-2018 5A. 2017-2018 5B. 2017-2018 5C. 2017-2020	Lee	X WSF ☐ Title I ☐ Title II ☐ Title III ☐ IDEA ☐ Homeless ☐ CTE ☐ Other ☐ N/A	S., 5A, 5B and 5C     Attendance and tardy procedures are updated via Google Does on a quarterly basis     100% of students are flagged at each interval of absences.     Early-Warning System (EWS) data is collected and inputted into a tardy and absence log sheet, daily.     Decrease in individual student absences and tardies compared from the previous year.

Planning				Funding	Interim Measures of Progress
Desired Outcome	Enabling Activities  (Indicate year(s) of implementation in next column)	Scho ol Year (s) of Activ ity	ART Accountab le Lead(s)	Source of Funds (Check applicable boxes to indicate source of funds)	Define the relevant data used to regularly assess and monitor progress
Students achievement in the GLO report card rating will increase quarterly by 10%.	<ul> <li>6. Utilize the GLOS to develop each students' ability to meet the rigor of the standards and develop 21st century skills. (WASC: p. 20)</li> <li>A. Assess students on growth towards GLOs as part of quarterly assessment of progress.</li> <li>B. Determine observable student performance to meet each GLO.</li> <li>C. Develop the schoolwide expectations of GLO performance to rate student growth quarterly and determine student of the quarter.</li> <li>D. Increase student proficiency by intentionally aligning the GLO performance expectations with the expected standard performance outcomes.</li> <li>E. Intentionally embedding the General Learner Outcomes (i.e. goal setting, problem solving, cooperative learning, collaborative conversations, set criteria and expectations, technology in our lessons, etc) (WASC: p. 31)</li> </ul>	6. 2019- 2020	Toyama Lee Oshima	X WSF  Title II  Title III  IDEA Homeless CTE Other N/A	<ul> <li>A. 100 % of students will set goals based on their GLO's and track their progress.</li> <li>B. 100% of PreK-5 teachers will use the statewide rubric for GLOs to determine expectation criteria to meet each GLO.</li> <li>C. 100% of teachers will use schoolwide expectations of GLOs to determine the student of the quarter and use for grading.</li> <li>D. 100% of teachers will use the schoolwide expectations of GLOs to integrate into their lessons.</li> <li>E. 100% of teachers will teach GLO skills in their daily lessons.</li> </ul>

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

Outcome: By the end of three years,	Rationale:
Outcome 1: Systematic approach to continuous improvement through professional development based on student performance data, students needs and current research.	Outcome 1 and 2 ties to our vision and EES. We believe all students deserve highly prepared teachers. By ensuring staff success, we can ensure all students receive the high quality instruction they deserve.
Outcome 2: System of preparation, induction and ongoing professional development through the school's Induction and Mentoring Program.  Outcome 3: A student centered culture of ongoing improvement where all staff learn from each other, support each others successes through collaboration, and maintain a focus on student success for ALL students (WASC p.32).	Outcome 2 also ties to the Western Association of Schools and Colleges (WASC), Chapter 4, A. Organization: Staff: Qualified and Professional Development  Outcome 3 is the epitome of our expectation for a high performing culture focused on student success for ALL students.  "Teachers affect eternity: no one can tell where their influence stops."  Henry Brooks Adams

Planning	<b>数据设施证据</b>			Funding	Interim Measures of Progress
Desired Outcome	Enabling Activities (Indicate year(s) of implementation in next column)	Scho ol Year( s) of Activ ity	ART Accountable Lead(s)	Source of Funds (Check applicable boxes to indicate source of funds)	Define the relevant data used to regularly assess and monitor progress
100% of new teachers (first year and new to the school) will have mentoring support.  100% of teachers will participate in professional development and a professional learning community to enhance their teaching craft.  *Moved below	1.Develop and implement Kuhio's Induction and Mentoring Program (Domain 1-4).  A. Attend training-information so that all school level mentors will be fully trained (Professional Learning Series (PLS) #1-8).  B. Continue to refine teacher handbook  C. Building leadership capacity among all teachers.  D. Establish and schedule monthly cohort meetings around Domains (1-4).  E. Continue to participate in a professional community (Domain 4)	1A-E 2017- 2020	Lau Nakamura Kobayashi Sato	X WSF X Title II □ Title III □ IDEA □ Homeless □ CTE □ Other □ N/A	HA: 100% of school level mentors will document attendance in PLS #1-8 in a google sheet:  1B: Teacher handbooks will be updated as needed when new information becomes available 1C:, 1D:, and 1E: 100% of teachers will present or facilitate (i.e. parent workshop or faculty PD) twice per year:  • An induction and mentoring handbook will be available.  • 100% of new teachers will document mentoring in the New Teacher Center/Learning Zone.  • 100% of mentor teachers will log collaboration with new teachers.

	2.Continue school wide	<del>A.</del>	Sato	<del>X WSF</del>	2.
	implementation of the Instructional	<del>2017-</del>	Buote	X Title I	• 100% of teachers will
	<b>Learning Teams: Cycle of instruction</b>	<del>2020</del>		☐ Title II	complete two Cycle of
	- focusing on powerful instructional			☐ Title III	Powerful Learning (CPL)
	practices (one cycle per semester)			□ IDEA	per year (peer observation,
	(this is a type of data team -ILT)		e:	☐ Homeless	ghost walk, guided walk
				<del>- CTE</del>	throughs and targeted
	A. Provide PD on instructional			<del>□ Other</del>	learning walks per
	strategies which have a high		-	□ N/A	<del>semester).</del>
	index to impact student learning				<del>2A.</del>
	based on student need				◆ 100% of teachers will
					attend professional
	B. Establish and implement				development on the school
	instructional strategies learned				focus through the ILT
	through the PD.				<del>process.</del>
	C. Analyze monthly data in data				• 100% of teachers will read
	teams on effect of instructional				at least 2 professional
	strategies				readings or do a book
					study and reflect on the
9		8			CPL per semester (via
					discussion or written
					reflection).
					<del>2B.</del>
		1			◆ -90% of classrooms will
					show evidence of each
					indicator in student,
	- 1				environment and teacher.
	1 1	=			<del>2C.</del>
					• 100% of classroom
				-	teachers will show
					evidence of progress
					through their data team
		140		1.	template on the CPL:

Planning	2000年出版課題 图1000年	Funding	Interim Measures of Progress		
Desired Outcome	Enabling Activities (Indicate year(s) of implementation in next column)	Scho ol Year( s) of Activ ity	ART Accountable Lead(s)	Source of Funds (Check applicable boxes to indicate source of funds)	Define the relevant data used to regularly assess and monitor progress
100% of teachers	3. Utilize high yield strategies from	1A-E	Sato	X WSF	A. 100% of teachers will select
will participate in	Visible Learning (Hattie's research) to	2019-		X Title I	at least 1-2 strategies to use in
professional	support student learning.	2020		☐ Title II	their instruction.
development and a	A. Determine high yield strategies			☐ Title III	
professional learning	based on school needs			□ IDEA	B. 100% of the teachers will
community to	B. Provide teachers with			☐ Homeless	receive Visible Learning
enhance their	professional development on			☐ CTE	professional development in SY
teaching craft.	these strategies.			☐ Other	2019-2020.
	C. Professional learning			□ N/A	
	communities with Palolo and				C. 100% of teachers will meet
	Aliiolani school.				in their grade level PLCs.

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

Outcome: By the end of three years,	Rationale:
Outcome 1: We would like to build a culture/climate where collaboration	Outcome 1 ties to research: According to Henderson and Berla (1994).
between staff, teachers, students, parents and community members help build a positive, safe and supportive environment. All members of the Kuhio community will feel welcomed, safe and connected.	"the most accurate predictor of a student's achievement in school is not income or social status but the extent to which that student's family is able to become involved in their children's education at school and in the community (p. 160) Henderson and Berla (1994, p.160)
Outcome 2: Partnership with our families, businesses, and community to create a culture/elimate that embraces belief that everyone is a learner, teacher, and leader because they have the ability to collaborate adapt,	Outcome 2 ties to our vision.
persevere and succeed:	

Planning				Funding	Interim Measures of Progress
Desired Outcome	Enabling Activities  (Indicate year(s) of implementation in next column)	Schoo l Year( s) of Activi ty	ART Account able Lead(s)	Source of Funds (Check applicable boxes to indicate source of funds)	Define the relevant data used to regularly assess and monitor progress
100% of Kuhio Staff will participate in monthly ART meetings.  100% of Desired Outcomes on AcPlan will be met.  100% of Enabling Activities will be met on AcPlan.	1. Continue Academic Reflection Team A. Monthly monitoring (Plan-Do-Check-Act) and take action (next steps) to understand the evidence of progress on student outcomes aligned with the strategic and academic plan (checking) and facilitating dialogue, learning and action based on that evidence (acting).	1A. 2017- 2020	Kobayas hi Toyama Sato	X WSF X Title I  ☐ Title II  ☐ Title III  ☐ IDEA ☐ Homeless ☐ CTE ☐ Other ☐ N/A	<ul> <li>Quarterly reports on the progress on meeting the desired outcomes.</li> <li>Complete ART exercises #1-8 annually</li> <li>Monthly meetings with ART/FOL leads will meet to report back to Admin on progress of Desired Outcomes and Interim Measures of Progress.</li> </ul>
Parent satisfaction will increase by 5% in each indicator in the Student Quality Survey.	2. Promote parent and teacher involvement that employs a wide range of strategies to encourage families, business, and community involvement and engagement with learning and teaching process.  A. Provide parent workshops based on the needs of the parents.  B. Refine Encourage participation School Community Council meetings.  C. Establish and maintain—Develop a system to insure effective communication between all stakeholders (admin, parents, staff,	2A-2 D 2017- 2020 2E 2017- 2020	Oshima Lee	X WSF X Title I  ☐ Title II  ☐ Title III  ☐ IDEA ☐ Homeless ☐ CTE ☐ Other ☐ N/A	<ul> <li>2A., 2B., and 2C <ul> <li>10% of students will have a family member attend workshops and activities put on by the school.</li> <li>Survey that identifies parent needs on trainings.</li> </ul> </li> <li>2C. <ul> <li>Update/create policies and procedures for all stakeholders.</li> <li>Weekly Monthly meetings between</li> </ul> </li> </ul>

 cademic Plan SY 2017-2018, 2018-2019, 2019-202 community and students).	principal and classified
D. Continue Promote Kindergarten Orientation and Kindergarten Open House for incoming Kindergarten students (August 8, 2017 and November 17, 2017) E. Develop and implement Provide transition opportunities through a Kinder Camp (2 weeks) for incoming Kindergarten students during the	staff (custodians, office staff)  • Monthly Weekly meeting between Non Classroom Teachers (NCTs) and principal  • Monthly Quarterly meeting between Special Education (SPED)
summerMoved to Goal #1	department and principal  2D.  • Analyze and reflect on previous Orientations and Open Houses to find ways to attract more parents.
	• 50% of student entering  Kindergarten will attend  Kinder Camp • 25% of incoming K  students who attend the  Kinder camp will show  growth in school life  (PRE and end of two

weeks)

10% decrease in the	3. Continue to refine and Implement	2019-	Lee	X WSF	3A.	o i di pic-changes 31 19-20
amount of referrals	Comprehensive Student Support	2020	Oshima	X Title I	•	100% of teachers will
(behavior from the	System (CSSS) and develop a		Osimila	☐ Title II		have designated
previous school year).	schoolwide understanding of CSSS.			☐ Title III		intervention times (3-5
Student achievement in English Language Arts (ELA) on the Smarter Balanced Assessment	<ul> <li>A. Create and implement a scheduled intervention block for all classrooms.</li> <li>B. Refine Students At-Risk (STAR) (RTI) process</li> </ul>			☐ IDEA ☐ Homeless ☐ CTE ☐ Other ☐ N/A	3B.	blocks) on their weekly schedule.  5% reduction in baseline data of STAR referrals
will meet or exceed	C. Reexamine and implement					from previous school
proficiency by	school-wide Positive Behavioral				20	year.
55% in SY 17-18. 60% in SY 18-19. 65% in SY 19-20.	Intervention Support (PBIS) system focuses on Social Emotional Learning (SEL). D. Develop and implement a transition system school wide				3C.	15% increase in student perception of safety in the School Quality Survey (SQS).
Student achievement in	for all students at all points of				•	100% of teachers will
Science on the Hawaii	entry/exit- ie; grade level to					implement our school
State Assessment will	grade level, program to					selected SEL program.
meet or exceed	program, new students entering				3D.	
proficiency by	Kuhio, students leaving school.				•	100% of students who
48% in SY 17-18.	E. Continue to provide students					transition will be
53% in SY 18-19.	with learning environments that					supported through a
58-48 in SY 19-20.	are appropriate to meeting their					student profile.
36 46 III ST 17-20.	needs that are caring, safe and	:	55		3E. <del>an</del>	nd 3F
Student achievement in Mathematics on the Smarter Balanced	supportive of high quality learning (inclusion).  F: Provide Professional		;		•	5% decrease in number of referrals from the previous year.
Assessment will meet or	Development on PBIS and				<del>3F.</del>	
exceed proficiency by	<del>CSSS.</del>	!			•	100% of faculty and
	G. Progress monitor students					staff will be provided
55% in SY 17-18.	receiving support through					PD on PBIS.
60% in SY 18-19.	behavioral and academic				3G.	
65% 50%in SY 19-20.	screener.	W.			•	For ELA and Math,

Targeted Subgroups (ELL, Pacific Islander, Male and SPED) student achievement in ELA, Math and Science on the SBA and WIDA Assessment individual scores (growth) will increase by 5% or increase to the next proficiency band.	a. Select a behavioral screener.	8			iReady Diagnostic predicted proficiency will increase tri-annually quarterly by 10% of students. • For ELA-80% 65% and Math 76% Math 50% of students will meet their targeted EOY Diagnostic iReady Growth Monitoring scores on iReady. • Students who are administered behavioral screener will be progressed monitored.
100% of students will meet their annual typical growth for their iReady diagnostic.	4.Continue implementing Refine the 6-step data team process to help us make instructional decisions.  A. Continue to dedicate time for the data team process  B. Monitor and analyze data to improve student achievement.  C. Continue data teams on ELA and Math and implement data teams for Science	2019-2020	Kobayas hi Toyama Sato	X WSF X Title I  Title II  Title III  IDEA Homeless CTE Other N/A	B. 100% of students will be progressed monitored to ensure growth in their targeted area.  C. 100% of grade levels and SPED will meet twice a month with AC and/or Admin.

Student chronic	5. Refine and Implement attendance	2019-	Toyama	X WSF	5.	
absenteeism rate will	and tardy procedures.	2020	Lee	X Title I	•	Attendance and tardy
decrease to	A. Establish a student incentive			☐ Title II		procedures are updated
	system to include GLO			☐ Title III		via Google Docs on a
9% in SY 17-18	performance expectations.			□ IDEA		quarterly basis
	B. Continue to implement			☐ Homeless	•	100% of students are
8% in SY 18-19	attendance and tardy procedures			□ CTE		flagged at each interval
	and student incentive system to			☐ Other		of absences.
7% in SY 19-20	monitor progress.			□ N/A	0	Early Warning System
		-				(EWS) data is collected
						and inputted into a tardy
						and absence log sheet,
						daily.
					•	Decrease in individual
						student absences and
						tardies compared from
						the previous year.

	+1