

**Lincoln Elementary School** 

# 615 Auwaiolimu Street, Honolulu HI 96813 www.Lincoln.k12.hi.us

Submitted by Jacqueline L Ornellas (Principal)	<i>f</i> /
Lacqueleae X ( still Oct	5/8/19
Approved by CAS Linell Dilwith	,
X. Dellark -	6/12/19



**Lincoln Elementary School** 

## 615 Auwaiolimu Street, Honolulu HI 96813 www.Lincoln.k12.hi.us

Submitted by Jacqueline L Ornellas (Principal)

Approved by CAS Linell Dilwith

#### 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

- 1. Need: Close the achievement gap between Non High Needs and High Needs by ensuring mastery of foundational skills so that students can use those skills fluidly to solve problems and perform complex tasks.
- 2. Need: Increase student knowledge, skill and attitude regarding self-management of their behavior.
- 3. Need: Expand and strengthen parent and community communication, participation and support especially in academic areas.

## Addressing Equity: Sub Group Identification

In order to address equity, list the targeted sub group(s) and their identified needs. \*\*Specific enabling activities listed in the academic plan should address identified sub group(s) and their needs.

	SY 18-19 % of enrollment	% ELA Proficient	% Math Proficient	
ALL Students	100	58	57	
Disadvantaged	61	49	46	
Males	54	49	52	
Pacific Islanders	34	42	43	
Sped	16	0	16	
EL	13	13	13	

Name and Title of ART Team Accountable Lead	Responsible for implementation of the school's strategies and initiatives
1. GLCs and Tech (1 overall GLC lead)	1. Curriculum Mapping to identify crucial standards and learning targets
	through horizontal and vertical articulation. Integrated, rigorous
	units/lessons that increase student engagement.
2. SSC and Principal	2. Support High Needs students to increase academic proficiency.
3. Counselor and VP	3. Support chronic absenteeism and behavior students to increase time in
	class and on task.
4. Curriculum Coordinator	4. Targeted Professional Development
5. FISE Chair (s) and PCNC Facilitator	5. Develop innovative supports for HN students and their families to
	increase academic proficiency, decrease chronic absenteeism and
	behavior.
6. Principal, VP and PCNC	6. Improve communication to all stakeholders
7.	7.
8.	8.
9.	9.
10.	10.

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.
- X Objective 2: Whole Child All students are safe, healthy, and supported in school, so that they can engage fully in high-quality educational opportunities.
- X 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,

#### Obj. 3 Well Rounded:

- Decrease the gap between Non High Needs (NHN) and High Needs (HN) students.
- All students will have access to an aligned integrated curriculum that targets all major focus standards for the core subjects.

#### Obj. 2 Whole Child:

- Increase the amount of time that students spend in class intellectually engaged in the learning.
- Increase students ability to be self directed learners who exhibit behaviors that are conducive to learning and promote citizenship

#### Rationale:

Multiple data sources (SBA, Strive HI, iReady, Grade Marks) indicate that HN students perform significantly lower than their NHN counterparts. Less than 50% of HN students are proficient in grade level standards for all core subjects. One contributing cause may be our inability as a school to cover all standards to the depth required, to attain mastery. Teachers are not able to cover all of the units/modules sufficiently within the school year, especially in Wonders and Stepping Stones. Interspersing below level pre-requisite skills, re-teaching for clarity, and stretching one day's lesson over multiple days coupled with student motivation issues impact the pace and amount of material that can be covered within a year. In order to better serve our students, we need to 1) figure out how to cover all crucial standards within the time designated for them. 2) support and monitor non-proficient students and 3) help students monitor their own behaviors and learning so that they can be active and productive participants in the learning process. Additional contributing factors could include attendance and behavior

problems of our high needs students which lessens their time on task in their classroom.

Planning Funding Interim Measures of Progress

Desired Outcome	Enabling Activities (Indicate year(s) of implementation in next column)	School Year(s) of Activity	ART Accountabl e Lead(s)	Source of Funds (Check applicable boxes to indicate source of funds)	Define the relevant data used to regularly assess and monitor progress
By SY 2019-2020, increase SBA proficiency (total population):  • ELA proficiency from 55% to 70%,  • Math proficiency from 50% to 72%,  • Science from 60% to 80%.  Breakdown by year: SY 2018 ELA 60% was 58%, Math 57%	Clarify our curriculum outcomes and expectations for all students to ensure a well-rounded, rigorous, standards-based education that can be taught in one year. (WASC 3 & 6)  Refine, revise and implement ELA and Math curriculum maps that identify standards-based learning targets PK-5.  Identify criteria and exemplars to show mastery for ELA and Math.  Use common assessments and growth monitoring practices/tools to continually assess student growth.	2017-18 Reading and Math	GLCs TC	WSF     STitle I     □Title II     □Title III     □IDEA     □Homeless     □CTE     □Other     □N/A	Aligned curriculum maps  iReady Benchmark scores: The percent proficient (Green: Tier 1) will increase by 20 percentage points for each benchmark (Fall, Winter, Spring) in Reading and Math. Yellow and Red (Tier 2 & 3) will show a decrease over the 3 scoring periods.  MATH Fall Win Sp Green 18 40 64 Yellow 58 51 29 Red 24 9 7
was 57%, Science 65% was 73% SY 2019 ELA 65%, Math 64% Science 73% SY 2020 ELA 70%, Math 72% Science 80%	Implement rigorous integrated units or lessons throughout the year in order to cover more standards and promote intellectual engagement. (WASC 4)  Integrate other core content areas into ELA units to implement at least one rigorous interdisciplinary per quarter  Expand use of technology and inquiry.	2019-20			READ Fall Win SP Green 23 43 62 Yellow 52 40 25 Red 24 18 13  Data Team iReady growth checks: The number of proficient students (as determined by rubric score) will increase by 50% between pre and post (third) collection. Math growth was 46% and ELA growth was 39%.

D 037 10 00	Ensure that High Needs students			⊠ WSF	
By SY 19-20	9			⊠Title I	iReady Usage for all HN students
decrease SBA gap	receive the practice and support			☐Title II	should be at minimum 45 min for
for math, ELA and	needed to first master the foundational			⊠Title III	ELA per week.
science (NHN vs	skills then apply those skills to higher-			⊠IDEA □	Jan Por Hook
HN):	level tasks. (WASC 6 & 9)			□Homeless	Master schedule includes three 35
• ELA gap		<b>SY</b> 2018-	57	□CTE	minutes MTSS blocks as well as
percentage will	<ul> <li>Revise grade level tiered</li> </ul>	19	a. a	□0ther	Tier 3 support for all grade levels
decrease from	"watchlist" each quarter		GLCs		
35% to 17%,	<ul> <li>Continue to provide student</li> </ul>	Identify			iReady growth checks (progress
Math will	tiered support and monitor	and target			monitoring assessments) will
decrease from 30% to 15% and	progress. Revise the compiled	HN group	SSC		indicate% growth for all
• Science will	list of supports and services		Principal		students with and additional
decrease from	o Determine capacity and		1 i incipai		% growth for Tier 3 stretch
26% to 19%.	effectiveness of each of the				learning growth.
20 /0 10 17 /0.					
SY 17-18 gap target:	tiered supports and services.				List of current student supports
ELA 29% was 17,	o Establish more supports if				RFA Flowchart
Math 25% was 23,	needed, including technology.				
Science 23%	o Establish procedure for securing				
Belence 25 %	additional assistance when Tier 3				
GY 10 10	is not working (RFA)				
SY 18-19 gap target:	<ul> <li>Monitor student progress and</li> </ul>	**			
ELA 23%, Math	determine next steps if not working.				
20%, Science 21%	Provide support for transition back		GY G		
	to core curriculum.		GLCs,		
	to core curriculum.		SSC,		
			Principal		
By SY 19-20	Address needs of students with chronic			⊠ WSF	GLO marks will show a 10%
Referral	behavior so they are in school, safe and		VP	⊠Title I	increase in the number of students
decrease by	can fully engage in high quality			☐Title II	who score who move from
30% (10%	educational opportunities. (W 8&9)		Commercial	☐Title III	"sometimes" or "rarely" to
each year).	, ,		Counselor	⊠IDEA	"usually" or "consistently each
• Chronic	• Increase schoolwide awareness of the			□Homeless	quarter.
Absenteeism	GLOs and positive behavior	SY 17-18		□СТЕ	CCCC decrees in maferials
will decrease	expectations for all students	=		□0ther	eCSSS decrease in referrals
			L		

	n our school rubric with the	
	GLO rubric.	
Strive HI	ride time for teachers to SY 17-18	
systemat	tize understanding, lessons	
	ling of GLOs	
	GLO rubric in all areas of	
school ar	nd include in Planner and SY 17-18	
Handboo	oks.	
• Identify,	provide support and monitor	
progress	of students who need extra	
help		
• Provide	Tier 3 behavior interventions SY 17-20	Attendance Committee monthly
Research	n additional partners who	meetings will analyze data from LDS and/or Infinite and follow
	with these chronic students   SY 17-20	procedures for supporting students
1	and assess effectiveness of	procedures for supporting steachts
	Social Emotional Learning	Student attendance will show
1	to address the needs of our	improved attendance percentage
students.		each quarter by grade level:
1	families of chronic behavior	Attendance committee data will
students		show targeted supports for students
	eds of students with chronic	with attendance concerns.
	n so they are in school, safe	Studente de la uttenda de accessor
1	ly engage in high quality	Students daily attendance average will 95%
educational	opportunities. (W 8&9)	WIII 9370
a Ulmaifi.	and the second of the second o	Number of students identified as
	provide support and monitor	chronically absent will decrease by
	of students who need extra	5%
help		
l.	n additional partners who	Strive HI will report student
1	with these chronic students	chronic absenteeism rate at 10%
Support i	families of chronic behavior	(+/- 2%)
students		
Refine co	ounseling program	

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

<b>Dutcome:</b> By the end of three years,	Rationale:
By the end of three years, all teachers will know the skills and concepts	Lincoln teachers have not been able to complete the two core programs
aught at each grade level, how they are assessed, and what curricular	(Wonders, Stepping Stones) within a given school year. The wide rang
essons support them.	of learners coupled with breath of the program highlight the need to
Teachers will be trained in using iReady and other strategies to help non-proficient students.	better understand the structure of the programs and identify/target standards, skills, concepts so that we can compact the programs.
Teachers will differentiate instruction (and student grouping) to target the earning needs of the targeted high needs students.	Vertical articulation will help ensure that teachers have knowledge of t scope and sequence of standards before and after their grade level to guide their instruction.
	Due to lack of time, WASC accreditation self study, and more pressing needs, Lincoln has not been able to provide formal training on the NGS standards. More training needs to be provided for successful implementation of the standards.
	Our high needs population requires a more differentiated approach in order to help students be more successful. Strategies for teaching students with academic and behavioral needs will help us close the gap

Planning	MERCEN TEREST			Funding	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)	Source of Funds (Check applicable boxes to indicate source of funds)	Define the relevant data used to regularly assess and monitor progress
By SY 19-20, all teachers will utilize their curriculum maps and be familiar with the maps of the grade above and below in order to drive instruction and target interventions.	Provide time (including data team time) and a system for teachers to vertically articulate, revise and implement a school-wide curriculum map (WASC 3)  Review and refine Program Scope and Sequence and standard alignment for ELA and Math.  Identify which standards will be taught during which quarter.  Create and use learning targets to drive instruction. (WASC 5) Completed for Math (1/2018)  Calibrate understanding of what proficiency or mastery looks like for ELA and Math.  Review and select existing assessments (or create new one if needed) to measure all major standards in ELA and Math.  Provide vertical articulation time to align PK-5 for ELA and Math.  Revise existing NGSS curriculum map.	2017- 2020	GLCs TC (Principal provide resources)	⊠ WSF ⊠Title II □Title III □Title III □IDEA □Homeless □CTE □Other	<ul> <li>Math map completed in January 2018.</li> <li>ELA draft complete 3/2018. Need to add assessments, learning targets and time frame.</li> <li>Fall 2019 Science</li> <li>Teacher Evals</li> <li>Teacher eval will indicate increased understanding of what to teach and how to measure progress. (I think this goes by PD)</li> <li>Walkthrough Data:</li> <li>*Student response to the following questions <ol> <li>what are you learning?</li> <li>why or how can this help you?</li> <li>what do you need to do to get better at?</li> </ol> </li> <li>*Environment - evidence of</li> <li>Learning targets (sy 17-18)</li> <li>Examples/Exemplars posted for ELA SY 18-19</li> </ul>

supporting students with difficult behaviors	By SY 19-20, all teachers will utilize differentiation strategies to support student success.	Provide PD for teachers so that they are more equipped to provide support for non-proficient students  Inservice on iReady standards mastery and balanced learning Inservice on Curriculum Mapping and ELA Anchor standards  Facilitation Skills (GLC)  Inservice on strategies for differentiation based on data  NGSS PD (Science Standards)  Inservice on strategies to increase rigor and intellectual engagement (WASC 4)  Inservice on use of learning targets to support learning Inservice on strategies for supporting students with difficult behaviors	2017-2018 2017-2018 Jan. 2018 2019-2020 2019-2020 2019-2020	Curriculum Coordinator Literacy Coach	WSF  ⊠Title II  □Title III  □Title III  □IDEA  □Homeless  □CTE  □Other	iReady usage will be at least 45 min. per week for ELA and math iReady benchmark and/growth monitoring scores  Increased number of students reading at grade level as evidenced by iReady and SBA scores  Quarterly walkthrough data will focus on teacher's use of  1. learning targets and differentiation  2. Rigor and exemplars  Decreased student referrals
--	---	---	---	--	--	---

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

Outcome: By the end of three years,	Rationale:
Lincoln will increase parent participation and engagement in educating their children.  Lincoln will have better systems for communication and dissemination of information for all stakeholders.	Lincoln struggles with finding new and innovative ways to increase our parent and community participation in all areas. We are hoping to increase participation in events that share academic and behavioral knowledge with them so that they can help their children at home. Our PCNC sends out regular email blasts and our office staff sends out monthly newsletters and our teachers utilize a red communication folder on a regular basis. We have had a successful bingo night and we are looking to find additional ways reach out and couple fun activities with
	some practical academic resources to benefit our students.  During the WASC self-study process, we learned that we need to find ways to involve more stakeholders in what we are trying to do at the school and we want everyone on campus to be a partner in helping our students to be successful.
	As school budgets continue to be tightened, Lincoln will need to look at how to use our resources more effectively.
	During Kindergarten Orientation in August 2018, all families in attendance were given a numbers 1-10 and upper and lowercase alphabets tracing sheets inside of a plastic sheet protector with a dry erase pen and school made ABC flashcards so that students could practice at home. We also provide a brief demonstration of saying the alphabet name, letter sound and animal name so that parents could work with their child During the second quarter, families were given a 120 chart to trace and practice at home.

<b>Desired Outcome</b>	Enabling Activities (Indicate year(s) of implementation in next column)	School Year(s) of Activity	ART Accountable Lead(s)	Source of Funds (Check applicable boxes to indicate source of funds)	Define the relevant data used to regularly assess and monitor progress
By SY 19-20, we will increase regular participation at school events, activities and functions (especially families of our HN population).	Develop innovative ways to support students and their families, especially those at-risk (WASC 7)  • Increase awareness of school and students' strengths and needs • Increase parent networking and support • Increase participation for all events/activities • Create more opportunities for social networking and parent empowerment including a parent "dropin" center (equipped with technology) • Involve more parents of at-risk students by tailoring activities to their needs	2017-2018 2019-2020 SY 18-19.	PCNC ELL Coor	⊠ WSF ⊠Title II □Title III □Title III □IDEA □Homeless □CTE □Other	Parent Sign in sheets (participation attendance) See FISE binder  Evaluation forms  Log of activities and events See FISE binder
	<ul> <li>Explore what         activities/support are         available and wanted (by         those families)</li> <li>Work with community         organizations to find         solutions</li> </ul>	SY 2018-19			
	Continue to fund the PCNC position	SY 2019-20			

By SY 19-20 Percentage of positive responses on the SQS will increase in the following Dimensions:  Well Being Teachers: from 86.5% to 90%  Satisfaction Teachers: from 78.1% to 85% Parents: from 85.5% to 90%  Satisfaction Teachers: from 85.5% to 90%  Ensure that all necessary role grotimely manner and clear system for profeedback and clarification in the system for profeedback and clarification for groups  Expand use of social platforms and/or of technology to aid communication for groups  Ensure that so website deliving information prother role groups	ation to ding and takeholders  Fall 2018  Fall 2018  Fall 2018  Fall 2018  Fall 2018  Fall 2018  2017-2020  in coviding fication ial media other in rall role  Chool ters the barents and	Principal VP PCNC	Solution   Solutio	Vision and Mission  Written or documented Policies and procedures  Newsletters, Parent Handbook, Kolea Blasts, Weekly Bulletin, Flyers, etc.  SQS Data
--	---	-------------------------	--	--