

# Three-Year Academic Plan 2017-2020



Ha'aheo Elementary School [121 Haaheo Rd Hilo, Hawaii 96720, 808-974-4111, http://www.haaheo.org/]

Submitted by [Jennifer Sueoka]	Date
Dig Sail	4/18/2019
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#### Where are we now?

- Comprehensive Needs Assessment (Title I Schools)
- WASC Self Study
  - WASC Category B: Standards Based Student Learning: Prioritize school's needs as identified in one or more of the following needs assessments:
  - 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 (ACHIEVEMENT): Develop the RTI-A process to systematically and effectively impact student achievement. (CNA)
- 2. NEED (CONNECTEDNESS): Improve school climate and culture among all stakeholders (CNA)
- 3. NEED (ENGAGEMENT): Provide standard based extended learning opportunities (real-world relevant learning) to support student success (CNA)

#### Addressing Equity: SubGroup Identification

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

- Take steps to close the gap rate and improve proficiency in Math for the disadvantaged and Asian/Pacific Islander sub-group (They meet in ELA).
- Collect data to monitor effectiveness and implementation of systems for SPED and ELL.
  - Asian-Pacific Islanders are the majority of our school and we are moving to improve real-world relevant experiences
  - All 4 sub-groups needs are addressed daily in the general education classrooms and are tracked as groups in Data Teams
  - o Data Teams specifically discuss the needs of these students and how to address them
  - o 100% of our SPED students are in an inclusion setting with pull out based on individual student needs
  - Our ELL students receive push-in supports in the classroom, Imagine Learning, and pull out services when necessary.
  - o PPTs and PTTs provide classroom supports

ORGANIZE: Identify your Academic Review Team Accountable Leads.				
Name and Title of ART Team Accountable Lead	Responsible for implementation of the school's strategies and initiatives			
1. Jennifer Sueoka (Principal)	1. ART Member, EES			
2.Veronica Williams (Coach, Title I)	Curriculum Coordinator, Title I, Data Teams, ART Lead			
3. Maile Kapuniai (Counselor)	Counselor, Testing Coordinator, PBIS, Attendance, ART Member			
4. Adrean Floro (SSC, RTI)	4. Student Services, RTI Coordinator, Data Teams, ART Member			
5.Brandi Mahuna (Teacher)	Real World Learning and Science Standards			
6.	6.			
7.	7.			
8.	8.			
9.	9.			

Goal 1: Student Success. All students demonstrate they are on a path toward suc	ccess in college, career and citizenship.
☐ <b>Objective 1: Empowered -</b> All students are empowered in their learning	g to set and achieve their aspirations for the future.
Objective 2: Whole Child - All students are safe, healthy, and supported opportunities.	ed in school, so that they can engage fully in high-quality educational
<ul> <li>Objective 3: Well Rounded - All students are offered and engage in rig in their post-high school goals.</li> <li>Objective 4: Prepared and Resilient - All students transition successful</li> </ul>	gorous, well rounded education so that students are prepared to be successful fully throughout their educational experiences.
Outcome: By the end of three years,	Rationale:
NEED (ACHIEVEMENT): Develop the RTI-A process to systematically and effectively impact student achievement. (CNA)  GOAL: By the end of the 2019-2020 School Year, a systematic and effective RTI-A process will be in place to impact 100% of the students with their growth and achievement. (CNA)	<ul> <li>Teachers are continually in the process of learning the curriculum and how to effectively implement them.</li> <li>Data teams are still developing and are not efficient and effective in utilizing the 6-step cycle</li> <li>Limited understanding of what and how to provide a variety of interventions that target student needs, and how to monitor progress</li> <li>Statewide Student Success Indicators on Academic Achievement (Proficiency):         <ul> <li>ELA - 54%</li> <li>Math - 41%</li> <li>Science - 68%</li> </ul> </li> </ul>
NEED (CONNECTEDNESS): Improve school climate and culture among all stakeholders (CNA)  GOAL: By the end of the 2019-2020 School Year, 100% of school activities and programs support a positive school climate and culture that is inclusive of all stakeholders. (CNA)	<ul> <li>Students reported not feeling supported and safe on the WASC report survey and the School Quality Survey (SQS) ("Well-Being" 7.2% negative responses)</li> <li>Staff rated "school connectedness" lowest on the well-being survey</li> <li>School-wide behavior supports (Ekahi) are still developing</li> <li>Feedback on school events could be analyzed more effectively as to how to build better partnerships with students, faculty, staff, family and community</li> <li>Statewide Student Success Indicators on School Climate: <ul> <li>2016 SQS student safety rating: 80.9%</li> <li>"I feel safe from the mean kids at my school." six students (10.9% of surveyed) disagreed</li> <li>2017 SQS student safety rating: 84.2%</li> <li>"I feel safe from the mean kids at my school." eight students (14% of surveyed) disagreed</li> </ul> </li> <li>Statewide Student Success Indicators on Family and Community</li> </ul>

**NEED (ENGAGEMENT):** Provide standard based real-world relevant learning to support student success (CNA)

**GOAL:** By the end of the 2019-2020 School Year, Standards-based real-world relevant learning will be embedded in the curricula for 100% of grade levels to support student success. (CNA)

#### Engagement:

o Metric to be determined

#### **ENGAGEMENT**

- Student chronic non-attendance has increased from 8%-12% over the past three years. Curbing chronic absenteeism continues to be a challenge.
- Students scored "captivate" low (70.75%) and "classroom management" low (44.25%) on the Fall 2016 Tripod Survey, and a high negative response for "involvement/Engagement" (4.5%) on the School Quality Survey (SQS)
- Teachers are learning how the curriculum aligns with real-world experiences
- Limited opportunities for the application of learning to real-world experiences and its relevance

Planning				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 the end of 2019-2020 SY, a systematic and effective RTI-A process will be in place to increase student learning and achievement, as evidenced by effective small group implementation, productive and efficient data teams, and utilization of standards driven pacing guides. By SY 2019-2020, proficiency on the SBA will be at the following percentages: ELA - 54% (state: 61%) Math - 41% (state: 54%) Science - 68% (state: 64%)  Proficiency on the SBA will be at the following percentages in years 1-3:  Year 1 - SY 2017-18 ELA - 68% Math - 52%	1. Refine the data team process to drive RTI-A which will also address the needs of the disadvantaged, SPED, ELL, and Asian Pacific Islanders.  Data Teams - YEAR 1: Improve the data team process Implement the iReady program as a universal screener schoolwide Provide training for teachers on using iReady and its resources and reports Utilize DIBELS in K-3 as a risk indicator for early literacy skills Teachers begin implementation of iReady resources to provide targeted interventions Data teams analyze various data sources (screeners, online reports, classroom assessments, observation, etc.) to drive RtI-A interventions and strategies for all students with specific monitoring of students in 4 sub-groups (ELL, SPED, disadvantaged, Asian Pacific) in years 1-3 Data Teams monitor curriculum (ELA, Math, Science) pacing guides to	2017-2018	Floro, Horstmansh off	WSF  Title II  Title III  Title III  IDEA  Homeless  CTE  Other  N/A	- School Schedule & Data team schedule reflect data team meeting time - Data Team meeting minutes - Electronic Data Wall - Plan For Intervention form on the drive

		T		
(Disadvantaged	make appropriate			
subgroup - 42%)	adjustments to instruction			
(Asian-Pacific				
subgroup - 46%)	Data Teams - YEAR 2:			
Science - 63%	Maintain time for data team	2018-2019		
	meetings to allow teachers			
Year 2 - SY 2018-19	ample time to analyze data,			
ELA - 54%	adjust instruction, determine			
Math - 56%	interventions and plan for			
(Disadvantaged	classroom Rtl (ie: screeners,			
subgroup - 44%)	online reports, classroom			
(Asian-Pacific	assessments, etc)			
subgroup - 48%)	Data teams will improve			
Science - 66%	progress monitoring of various			
Science - 00%	sources of data (6 Step Data			
Actual Secret 17 19	` •			
Actual Scores 17-18	Team Cycle) in order to adjust			
ELA - 49%	and plan targeted interventions.			
(ELA SES- 40%)	Teachers independently will			
Math 36%	track and monitor student			
(MATH SES- 25%)	progress using various data			
Science 65%	from screeners to adjust			
(Science SES- 47%)	instruction			
	Data Teams monitor			
Year 3 - SY 2019-20	curriculum (ELA, Math,			
ELA - 54%	Science) pacing guides to			
(state: 61%)	make appropriate			
(SES subgroup - 45%)	adjustments to instruction			
Math - 41%	Data Teams - YEAR 3	0040 0000		
(state:54%)	<ul> <li>Teachers utilize the data team</li> </ul>	2019-2020		
(SES subgroup - 31%)	process to effectively identify			
	students' needs, adjust			
Science - 68%	instruction, provide interventions			
(state: 64%)	and monitor progress			
(SES subgroup - 44%)	<ul> <li>Utilization of school-wide</li> </ul>			
	screeners (ex. DIBELS,			
	iReady, etc.)			
	<ul> <li>Teachers will be proficient in</li> </ul>			
	tracking and monitoring			
Interim Targets:	student progress using			
(sub-group- ELL and	various data from screeners			
SPED)	to adjust instruction and			
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ELL students will show growth of 1 level each year on WIDA test to progressively move to exit the program     SPED students will show continuous growth on their GRADE scores as appropriate based on their disability (ie: Autism, SLD, ID, etc)	groupings  Data Teams monitor curriculum (ELA, Math, Science) pacing guides to make appropriate adjustments to instruction including differentiation  Utilize the data team process to plan for implementation of instructional differentiation in ELA and Math for all students  Improve the data team process to ensure teachers are utilizing the six steps (collect data, identify strengths & weaknesses, create SMART goals, Identify strategies, identify indicators, monitor & evaluate results) to target needs for small group instruction and interventions.  Refine implementation of common core curricula in ELA and Math which will also address the needs of the disadvantaged, SPED, ELL, and Asian Pacific Islanders.  ELA - YEAR 1 (SBA-ELA 68%):  2a. Improve small group instruction in 100% of classrooms .  1-Assess and analyze teacher's strengths and challenges to determine professional development needs for teachers. (1st Semester)	2017-2018		ELA Implementation of common-core curriculum  - School-wide screener data (i-Ready) will indicate that all students in Grades K-6 are making expected progress - Curriculum assessment data (SFA, Reading Wonders, SpringBoard) - Report Card Grades - DIBELS data for Grades K-3 - Achieve-KidBiz & SmartyAnts progress data - SFA Data for grades K and 1 (ELA) - ELA Pacing Guides  Small group implementation: - PD documented in sign in sheets and PD materials - Data team minutes & Sign in sheets - Personnel records and groupings as documented in data team minutes

2-Provide targeted PD to
address teachers' needs in
implementing small group
instruction (2nd Semester)
3-Prioritize targeted
school-wide agreements and
expectations for small group
instruction for ELA.
4-Annual use of school-wide
screeners (ex: DIBELS,
iReady, etc.)
5-Small groups are
embedded in the
instructional structure that
address all student needs.
6-Increase use of a variety
of resources (supplemental
curriculum materials, iReady
resources, etc.) to be used
within instruction to meet all
student needs.
7-Improve the data team
process to ensure teachers
are utilizing the six steps
(collect data, identify
strengths & weaknesses,
create SMART goals,
Identify strategies, identify
indicators, monitor &
evaluate results) to target
needs for small group
instruction and interventions.
8-Yearly review of
curriculum pacing guides
and revise as needed to
address needs for ongoing
improvement
9-Provide PPTs/PTTs
classroom supports for
assistance to implement
small group instruction and
interventions.

<ul> <li>10-Start transitioning 1st grade from SFA to the Wonders curriculum</li> <li>11-Collect and analyze data from Imagine Learning for ELL in years 1-3</li> <li>12-Target ELA interventions to implement in the classroom for ELL and SPED based on data (iReady, Imagine Learning, Achieve 3000, curriculum assessments, etc) in years 1-3</li> <li>13-Monitor progress of students in 4 sub-groups regularly in years 1-3</li> </ul>		
<ul> <li>ELA - YEAR 2 (SBA-ELA 54%):</li> <li>2a. Refine for deeper implementation of small group instruction in 100% of classrooms.</li> <li>Adjust targeted school-wide agreements and expectations for small group instruction for ELA based on what worked or didn't work in year 1.</li> <li>Small groups are embedded in the instructional structure that address all student needs.</li> <li>Data team continue to access and utilize classroom data along with schoolwide data (ex. screeners) to plan for classroom interventions and monitor student progress.</li> </ul>	2018-2019	

team process with a focus on monitoring of targeted students and their progress  • Provide support and professional development to PPTs/PTTs as classroom supports that will focus on providing targeted interventions utilizing small groups per teachers' direction,		
ELA - YEAR 3 (SBA-ELA 54%):  ■ 2a. Systemic implementation with adjustments as needed for continuous improvement of small group instruction in 100% of classrooms.  □ Small groups are embedded in the instructional structure that address all student needs.  □ Utilizing CCSS curriculum and resources teachers will develop and/or refine ELA CCSS pacing guides to adjust instruction to meet the needs	2019-2020	Math Implementation of common-core curriculum  - School-wide screener data will indicate that students in Grades K-6 are making expected progress (iReady)  - Curriculum assessment scores  - Report Card Grades  - Math Pacing Guides
of all students  Systematic use of PPTs/PTTs as classroom supports to provide targeted interventions utilizing small groups		Small group implementation: - Agreements documented in meeting minutes - PD documented in sign in sheets and PD materials - Data team minutes & Sign in
MATH - YEAR 1 (SBA-Math 52%)  ■ 2b. Assess needs to begin implementation of small groups during math instruction  □ 1-Identify specific needs for implementation of small group instruction in math (ex. PD,	2017-2018	sheets - Personnel records and groupings as documented in data team minutes

curriculum, materials, etc.)
o 2-Teachers will utilize data
and the data team six-step
process to identify student
needs and determine
interventions and strategies
used for small group
instruction.
3-Teachers will implement
math small group instruction
at least 1x/week during the
second semester
4-Yearly review of curriculum
pacing guides to revise as
needed for ongoing
improvement
o 5-PPTs/PTTs utilized as
classroom supports during
math instruction that will
assist with the implementation
of small groups
6-Target Math interventions to
implement in the classroom
for disadvantaged and
Asian-Pacific Islanders based
on data (iReady, IXL,
curriculum assessments, etc)
in years 1-3 to close the gap
rate.
o 7-Monitor progress of
students in 4 sub-groups
regularly in years 1-3
8-Specifically target
interventions and monitor
progress of disadvantaged
and Asian Pacific subgroups
2018-2019
MATH -YEAR 2 (SBA Math 56%):
2b. Improve small groups during
math instruction
Assess and analyze
teacher's strengths and
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challenges to determine			
professional development	nt		
needs for teachers. (1st			
Quarter)			
Seek out and provide PI	) to		
address teachers' needs			
implementing small grou			
	P		
instruction			
Prioritize targeted			
school-wide agreements			
expectations for small gr	oup		
instruction for Math.			
Small groups are			
implemented as part of r	math		
instructional block			
Data teams will utilize			
classroom data along wi	th		
schoolwide data (ex.			
screeners) to plan for			
classroom interventions	and		
monitor student progress			
Increase use of a variety			
resources (supplementa			
curriculum materials, iRe	eady		
resources, etc.) within			
instruction to improve			
targeted interventions			
Utilize PPTs/PTTs as			
classroom supports duri	ng		
math to provide small gr	oup		
instruction			
	2019-2020		
Math - YEAR 3 (SBA-Math 41%	);		
2b. Improve small group	<del></del>		
instruction during math			
Prioritize targeted			
school-wide agreements	and		
expectations for small gr			
	oup		
instruction for Math.			
Utilization of small group			
are structured within the			
math instruction			

Utilizing CCSS curriculum and resources teachers will develop and/or refine Math CCSS pacing guides to adjust instruction to meet the needs of all students Increase use of a variety of CCSS resources (supplemental curriculum materials, iReady resources, etc.) within instruction to improve targeted interventions Implement math instructional differentiation to increase engagement to improve academic proficiency for all students Improve the use of PPTs/PTTs as classroom supports that will focus on providing targeted interventions during small groups per teachers' direction		
3. Develop K-6 science pacing guides that are aligned to the Next Generation Science Standards (NGSS) with embedded STEAM units  Science Pacing Guides - YEAR 1 (HSA-Sci 63%)  Continue implement 1 STEM unit per semester (2x/SY) in years 1-3.  Revise at least 2 STEM units to include art and transition to be STEAM units.  Revise science curriculum	2017-2018	<ul> <li>Science Pacing Guides</li> <li>Faculty/PLC meeting minutes</li> <li>NGSS PD meetings/minutes</li> <li>K-6 Pacing guides in school-wide shared Google folder</li> </ul>

pacing guides to include STEAM units  Teachers deconstruct the Next Generation Science Standards (NGSS) to understand standard expectations	
Science Pacing Guides - YEAR 2 (HSA-Sci 66%)  Align STEAM units with the Next Generation Science Standards (NGSS)  Develop science pacing guides aligned with Next Generation Science Standards (NGSS)	2018-2019
Science Pacing Guides - YEAR 3 (HSA-Science - 68%)  Teachers deconstruct the Next Generation Science Standards (NGSS) to understand standard expectations and identify resources for implementation.  Develop/refine science pacing guides aligned with Next Generation Science Standards (NGSS)  100% of teachers will transition to NGSS-based science units  PLC/PD to identify supplemental materials/resources needed for NGSS implementation	2019-2020

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By the end of the	4. Provide Real-World Relevant		⊠ WSF		
2019-2020 School	Learning opportunities to bridge		☐ Title I		
Year,	classroom learning into real-world		☐ Title II		
standards-based	experiences which will also		☐ Title III		
Extended Learning	address the needs of the		□ IDEA		
(real-world relevant	disadvantaged, SPED, ELL, and		☐ Homeless		
learning) opportunities	Asian Pacific Islanders.		□ CTE		
will be embedded and			□ Other		
aligned in the curricula	ELO - YEAR 1	2017-2018	□ N/A		
for 100% of grade	Develop a school-wide,				
levels to support	definition of an extended				
student success.	learning opportunities (ELO)				
Student Success.	Teachers will refine ELO			RWL	
	lessons based on grade level				rticulation Meeting minutes
	standards to include higher				LC Meeting minutes
	order DOK (Depth of				xtended faculty meeting
	` '				, ,
	Knowledge) levels				inutes
	Teachers will implement at least				ocumentation of Grade
Interim measures of	1 ELO lesson per semester.				evel ELO on Google Drive
progress with focus on	SPED and ELL students will			ar	nd Haaheo Website
Asian-Pacific	have opportunities to be				
Islanders, SPED, ELL,	engaged in hands-on/mind-on				
and disadvantaged:	learning where they apply and				
	connect new vocabulary and				
- 2017-2018	concepts outside of the				
50% of all	classroom				
grade levels	<ul> <li>Student reflections after</li> </ul>				
will have at	ELO lesson/activity in				
least 1 ELO	relation to targeted				
opportunity	standards in years 1-3				
per semester.					
- 2018-2019	<ul> <li>Formative assessments</li> </ul>				
80% of all	based on activity/opportunity				
grade levels	FLO VEAR 2	2018-2019			
will have at	ELO - YEAR 2				
least 1 ELO	Implement developed ELO				
opportunity	lessons throughout the school				
per semester.	year				
- 2019-2020	Refine subject curriculum				
100% of all	pacing guides to incorporate				
grade levels	ELO lessons into relevant				
will have at	subject areas				
will have at	Subject areas				

least one	Continue to Identify and utilize			
RWL	supporting materials and			
opportunity	resources (ie. community			
per semester.	partnerships and resources,			
	curricular materials,			
	experts/people, etc.) needed to			
	improve ELO lessons.			
- Pacing guides	<ul> <li>SPED and ELL students will</li> </ul>			
should show	continue to have			
evidence of at	opportunities to be engaged			
least one	in hands-on/mind-on			
RWL	learning where they apply			
opportunity	and connect new vocabulary			
per semester	and concepts outside of the			
and what	classroom			
standards are				
the focus.	Real World Learning (RWL)-	2019-2020		
	YEAR 3			
	Adjust RWL lessons to build			
	upon previous year's			
	experiences and to			
	continuously increase			
	student engagement in			
	higher order DOK levels			
	<ul> <li>Lessons connect real world</li> </ul>			
	relevant learning			
	opportunities			
	<ul> <li>Identify additional supporting</li> </ul>			
	materials and resources (ie.			
	community partnerships and			
	resources, curricular			
	materials, experts/people,			
	etc.) available to improve			
	RWL lessons			
	Update curriculum pacing			
	guides to include RWL			
	opportunities for all students			
	The state of the s			

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By the end of the 2019-2020 School	5. Implement school-wide programs that will support			Year 1-3 School wide Social Emotional
Year, 100% of school	students Social-Emotional		☐ Title II	<ul> <li>Documentation of</li> </ul>
activities and	Learning, behavior supports and		☐ Title III	school-wide agreements for
programs promote a	transitions which will also		□ IDEA	SEL implementation and
positive school climate	address the needs of the		☐ Homeless	PBIS programs
and culture that is	disadvantaged, SPED, ELL, and		□ CTE	<ul> <li>SEL curriculum pacing</li> </ul>
inclusive of all	Asian Pacific Islanders.		☐ Other	guides
stakeholders that			□ N/A	<ul> <li>School-wide behavior</li> </ul>
encourage students to	OEL Valand			expectation documents
become more	SEL Year 1	2017-2018		<ul> <li>Meeting minutes reflecting</li> </ul>
self-directed and good	<ul> <li>5a-Utilizing data from</li> </ul>			data analysis (i.e Tripod
community members	behavioral screener (ie;			Survey, SQS, Well-Being
(CNA) as measured	BIESY) to provide monthly			Survey, report card GLOs,
by the School Quality	progress monitoring of			discipline, All-Star Bucks
Survey (Student	students receiving Tier 2			data, BEISY, Tier 2
Safety 86%; Student	behavioral interventions			behavioral data, etc.)
Involvement/	<ul> <li>5b-Improve school-wide</li> </ul>			<ul> <li>Meeting Minutes reflecting</li> </ul>
Engagement - 90%;	positive behavior program			review of social/emotional
Student Well-Being -	utilizing data from surveys of			interventions, programs, and
86%) and the Tripod	students/teachers, PD for			PD provided
Survey (Captivate	support staff, establish			<ul> <li>Walkthroughs and</li> </ul>
80%; Classroom	school-wide agreements)			observations
Management 50%)	<ul> <li>5c-Provide PD on SEL</li> </ul>			<ul> <li>School level survey data</li> </ul>
	curriculum in the 1st			<ul> <li>Sign-In sheets, agendas and</li> </ul>
	semester			documentation of transition
	5d-Initial implementation of			activities and programs
CV 2017 2010	SEL curriculum in the 2nd			<ul> <li>PSAP Action Plans</li> </ul>
Sy 2017-2018	semester			<ul> <li>PBSC meeting minutes</li> </ul>
School Quality	5e-Develop pacing guides			
Survey Goals:	for SEL curriculum			
<ul><li>Student Safety 82%</li></ul>	5f-Develop and implement			
• Student	school-wide bullying			
Involvement/	prevention and response			
Engagement - 86%	plan (i.e. provide PD for			
Student Well-Being	teachers and staff, survey			
- 82%	students, establish clear			
Tripod:	reporting procedures, and			
<ul><li>Captivate 73%</li></ul>	intervention)  ■ 5g-Provide PD on			
<ul><li>Captivate 7370</li><li>Classroom</li></ul>	evidence-based proactive			
Management: 46%				
Management. 40 /6	behavioral classroom			

17-18 SQS Results: School Quality Survey: Student Safety 75%  SY 2018-2019 School Quality Survey Goals: Student Safety 84% Student	strategies (i.e. 6 to 1, greeting at the door, etc.)  • 5h-Continue to Implement strategies/activities that support successful student transitions (ex. KinderKamp, Kindergarten summer transition program, Kindergarten home visits, grade-to-grade transition day, visits to and participation at intermediate school, PSAP, etc.)  • 5i-Identify ways to incorporate culturally relevant values into PBIS system		
Involvement/ Engagement - 88%  Student Well-Being - 84%  Tripod:  Captivate 76%  Classroom Management 54%  Fall 2018 Tripod Results:  Captivate 70%  Classroom Management: 50%	<ul> <li>SEL Year 2</li> <li>SEL curriculum will be implemented full year (i.e. following agreements and pacing guides)</li> <li>Annually monitor use of and effectiveness of social emotional support interventions and programs (i.e. bullying prevention programs and strategies, proactive classroom behavioral strategies, PBIS, and SEL curriculum)</li> <li>Implement strategies/activities identified to be successful based on data collected (adjusted for improvement) that support successful student transitions (ex. KinderKamp, Kindergarten summer transition program, Kindergarten home visits, grade-to-grade transition at</li> </ul>	2018-2019	

SY 2019-2020 School Quality Survey/Tripod Goals: • Student Safety 80% Tripod: • Captivate 75% • Classroom Management 55%	<ul> <li>intermediate school, PSAP, etc.)</li> <li>Culturally relevant values will be embedded into PBIS system (i.e Hawaiian values will be present in PBIS lessons, in PBIS printables, signage, etc.)</li> <li>SEL Year 3</li> <li>Emotional/Behavioral Support Committee (EBSC) formed to include key stakeholders</li> <li>EBSC will meet biannually to discuss effectiveness of current programs and interventions and to propose new initiatives.</li> <li>Continue to implement strategies/activities (adjusted for improvement) that support successful student transitions (ex. KinderKamp, Kindergarten summer transition, Kindergarten home visits, grade-to-grade transition day, visits to and participation at intermediate school, PSAP, etc.)</li> <li>Develop/refine behavior incident referral/response protocols and agreements, which includes data collection</li> <li>Improve PBIS incentive programs (ie; All Star Bucks, quarterly celebrations, School Store and behavior reinforcers)</li> </ul>	2019-2020		
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By 2019-2020 SY,	6. Implement a school-wide		⊠ WSF	
Chronic-Absenteeism	Attendance Program		☐ Title I	
Rate (CAR) will be			☐ Title II	
less than or equal to	ATTENDANCE Voca 4 (CADEON)		☐ Title III	Attendance Program Years 1-3
6%.	ATTENDANCE - Year 1 (CAR□9%)	2017-2018	□ IDEA	_
	<ul> <li>Continue to monitor attendance</li> </ul>		☐ Homeless	Stakeholder feedback
Year 1	using infinite campus		□ CTE	survey data
Goal: CAR ≤9%	<ul> <li>Gather feedback from</li> </ul>		□ Other	Student attendance records
	stakeholders on how to improve		□ N/A	(infinite campus)
Year 2	attendance program			LDS attendance data
Goal: CAR ≤8%	Continue to provide individual			EDG atternaance data
	and class recognition and			
Year 3	rewards for perfect attendance			
Goal: CAR ≤7%	(ie. Weekly, Monthly, Quarterly,			
Godi: 67 (( = 1 70	Newsletter, etc.)			
	Develop and implement a Tier 2			
	attendance counseling group			
	program (at-risk students will			
	meet with counselor)			
	Review and update Attendance			
	•			
	Program Handbook annually			
	ATTENDANCE - Year 2 (CAR □ 8%)	2018-2019		
	Analyze attendance data from			
	previous year to improve			
	school-wide attendance			
	program			
	Measure effectiveness of Tiered			
	Attendance intervention			
	<ul><li>program</li><li>Research school-wide</li></ul>			
	attendance campaigns that are			
	being implemented at other			
	schools (i.e "No more than 8")			
	ATTENDANCE - Year 3 (CAR□7%)	2019-2020		
	Continue to provide individual	2013-2020		
	and class recognition and			
	rewards for perfect attendance			
	Quarterly, TERRIFIC Lunch,			

Newsletter, etc.)  • Adjust Attendance Program and Intervention Programs based on evidence of effectiveness in Years 1 and 2  • Implement school-wide attendance campaign (i.e. catchy slogan, accessories,	

Goal 2: Staff Success. Ha'aheo 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.

Outcome: By the end of three years,	Rationale:
Outcome: By the end of three years,  NEED (ACHIEVEMENT): Develop the RTI-A process to systematically and effectively impact student achievement. (CNA)  GOAL: By the end of the 2019-2020 School Year, 100% of teachers effectively utilize evidence-based interventions to support standards-based instruction.	Teachers continually need to improve instructional practices to effectively deliver the curricula and meet student needs     Teachers are learning how to better analyze school and classroom data to inform instruction and interventions     Instructional practices need to improve student engagement and growth

Planning				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
2019-2020 School Year, 100% of teachers will systematically implement evidence-based instruction and interventions that support student achievement to increase proficiency and improve school climate and culture.  Proficiency on the SBA will be at the following percentages:  Year 1 - SY 2017-18 ELA - 68% Math - 52% Science - 63%  Year 2 - SY 2018-19 ELA - 54% Math - 56% Science - 66%	Provide professional development to improve instructional practices.  PD - Year 1:  Provide school level PD/PLC to learn, implement. and reflect on evidence-based practices. Provide PD for teachers to independently access data reports (ie. iReady, SmartyAnts, Achieve 3000, SBA/HSA, etc.) to drive Rtl Increase the number of teachers trained in Instructional Practices Inventory (IPI) Collect and analyze IPI data at least 4x/SY Faculty and staff will be offered available appropriate professional development and training opportunities throughout the school year that are aligned with needs and continuous improvement goals  PD - Year 2: Continue to provide school level PD/PLC to support teachers' implementation and improvement of agreed	2017-2018	ART Team, Principal	□ WSF □ Title II □ Title III □ IDEA □ Homeless □ CTE □ Other □ N/A	<ul> <li>Faculty meeting calendar and minutes will show scheduled school-level PD/PLC topics (evidenced based practices, data reports, etc.).</li> <li>Documentation of school-identified agreed upon evidence-based practices in Google Drive</li> <li>Walk-throughs and observations</li> <li>Data Team minutes include analysis of data reports and interventions</li> <li>IPI training registration and agendas will reflect an increased number of teachers trained</li> <li>Documentation of IPI quarterly data collection and analysis</li> <li>Professional development/training registration and agendas</li> </ul>

upon evidence-based practices.  Continue to collect IPI data (4x/SY) with an increased number of teachers collecting data  Utilize IPI data to adjust					
instruction that improves usage of Higher Order/Deeper Engagement (HO/D)  Duane Baker (BERC Group) will work with Ha'aheo teachers to support deeper student engagement and self reflection on instructional practices  Faculty and staff will be offered available appropriate professional development and training opportunities throughout the school year that are aligned with needs and continuous improvement goals					
PD -Year 3:  Continue with year 2 of 3 years with BERC Group to support teacher PD based on Powerful Teaching and Learning STAR Instructional Framework to increase student engagement and academic proficiency  Continue to provide school level PD/PLC to support	2019-2020				
_	usage of Higher Order/Deeper Engagement (HO/D)  Duane Baker (BERC Group) will work with Ha'aheo teachers to support deeper student engagement and self reflection on instructional practices Faculty and staff will be offered available appropriate professional development and training opportunities throughout the school year that are aligned with needs and continuous improvement goals  PD -Year 3: Continue with year 2 of 3 years with BERC Group to support teacher PD based on Powerful Teaching and Learning STAR Instructional Framework to increase student engagement and academic proficiency Continue to provide school	usage of Higher Order/Deeper Engagement (HO/D)  Duane Baker (BERC Group) will work with Ha'aheo teachers to support deeper student engagement and self reflection on instructional practices Faculty and staff will be offered available appropriate professional development and training opportunities throughout the school year that are aligned with needs and continuous improvement goals  PD -Year 3: Continue with year 2 of 3 years with BERC Group to support teacher PD based on Powerful Teaching and Learning STAR Instructional Framework to increase student engagement and academic proficiency Continue to provide school level PD/PLC to support	usage of Higher Order/Deeper Engagement (HO/D)  Duane Baker (BERC Group) will work with Ha'aheo teachers to support deeper student engagement and self reflection on instructional practices Faculty and staff will be offered available appropriate professional development and training opportunities throughout the school year that are aligned with needs and continuous improvement goals  PD -Year 3: Continue with year 2 of 3 years with BERC Group to support teacher PD based on Powerful Teaching and Learning STAR Instructional Framework to increase student engagement and academic proficiency Continue to provide school level PD/PLC to support	usage of Higher Order/Deeper Engagement (HO/D)  Duane Baker (BERC Group) will work with Ha'aheo teachers to support deeper student engagement and self reflection on instructional practices  Faculty and staff will be offered available appropriate professional development and training opportunities throughout the school year that are aligned with needs and continuous improvement goals  PD -Year 3: Continue with year 2 of 3 years with BERC Group to support teacher PD based on Powerful Teaching and Learning STAR Instructional Framework to increase student engagement and academic proficiency Continue to provide school level PD/PLC to support	usage of Higher Order/Deeper Engagement (HO/D)  Duane Baker (BERC Group) will work with Ha'aheo teachers to support deeper student engagement and self reflection on instructional practices Faculty and staff will be offered available appropriate professional development and training opportunities throughout the school year that are aligned with needs and continuous improvement goals  PD_Year 3: Continue with year 2 of 3 years with BERC Group to support teacher PD based on Powerful Teaching and Learning STAR Instructional Framework to increase student engagement and academic proficiency Continue to provide school level PD/PLC to support

	Till cc-1 cal Academic 1 ia	III 51 2017-2016,	, 2010-2017, 2017-	2020
Engagement - 88%	of standard based curricula			
<ul> <li>Student Well-Being</li> </ul>	as well as improvement			
- 84%	evidenced based practices.			
Tripod:	Teachers will			
<ul> <li>Captivate 76%</li> </ul>	independently access data			
<ul> <li>Classroom</li> </ul>	reports to be utilized during			
Management	data teams to drive Rtl.			
48%	Routinely collect and			
Actual Tripod 2018:	analyze (4x/SY) IPI data,			
<ul> <li>Captivate 70%</li> </ul>	and adjust instruction that			
<ul> <li>Classroom</li> </ul>	maximizes usage of Higher			
Management	Order/Deeper Engagement			
50%	(HO/D)			
	Faculty and staff will be			
	offered available			
87, 9949, 9999	appropriate Math and			
SY 2019-2020	sub-group based (ELL,			
School Quality	SPED, SES) professional development and training			
Survey:  Student Safety	opportunities throughout			
• Student Safety 86%	the school year that are			
• Student	aligned with needs and			
Involvement/	continuous improvement			
Engagement - 90%	goals			
<ul> <li>Student Well-Being</li> </ul>	godio			
- 86%				
Tripod:				
• Captivate 75%				
<ul> <li>Classroom</li> </ul>				
Management 55%				

Goal 3: Successful Systems of Support. The system and culture of Ha'aheo works to effectively organize financial, human, and community resources in

support of 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 education resource.

Outcome: By the end of three years,	Rationale:
NEED (CONNECTEDNESS): Improve school climate and culture among all stakeholders (CNA)  GOAL: By the end of the 2019-2020 School Year, 100% of committees are aligned and working toward meeting Academic Plan goals.  Committees include: Academic Reflection Team (ART), Safety/Operations, Family Focus Team (FFT), School-Community Council (SCC), Peer Review, etc.	<ul> <li>ART Team does not regularly monitor progress on the AcPlan (WASC) or review school-wide data in a timely manner to make on-going decisions</li> <li>ART team is focused on operational issues rather than addressing AcPlan monitoring/progress</li> <li>Inconsistent members on ART team (changes in leadership/new principal and team members)</li> <li>Small school/limited staff requires team members to take on multiple responsibilities</li> <li>ART team process and purpose not clearly established</li> <li>Lack of a means to ensure all committees are aware of AcPlan goals</li> <li>Ha'aheo provides a variety of family/parent events (i.e. KinderKamp, Open House, Parent workshops, Fall Festival, Holiday Craft night, STEM night, Standards Showcase, etc.) that provide families with opportunities to be involved with their child's school and learning. Feedback is continuously gathered at each event and considered in future planning of events to improve and increase participation.</li> </ul>

Planning	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 the end of the 2019-2020 School Year, Academic Reflection Team (ART) will regularly monitor progress toward academic plan goals that support student achievement to increase proficiency and improve school climate and culture.  Proficiency on the SBA will be at the following percentages:  Year 1 - SY 2017-18 ELA - 68% Math - 52% Science - 63%  Year 2 - SY 2018-19 ELA - 54% Math - 56% Science - 66%  Year 3 - SY 2019-20 ELA - 54% (state: 61%) (SES subgroup - 45%)	Continuous Improvement of the Academic Reflection Team (ART) to regularly monitor school-wide academic plan goals and progress to adjust instruction  ART - YEAR 1  Establish clear working agreements, roles and expectations for the ART team to discuss and monitor progress on the Academic Plan to adjust instruction  ART Team/Leads will evaluate progress on the Academic Plan's enabling activities at least 2x/quarter  ART Team will share, analyze and reflect upon school-wide data (ie. DIBELS, iReady, Achieve 3000, SmartyAnts, SBA, Attendance, BEISY, discipline, etc.) as a measure of progress towards school improvement goals  Include a classroom teacher participant as a new ART member in 2017-2018 to provide a different perspective by using a sub for the teacher to participate in ART meetings.  ART - YEAR 2  ART roles/routines are in place	2017-2018	ART Team, Principal	□ WSF □ Title II □ Title III □ IDEA □ Homeless □ CTE □ Other □ N/A	ART Years 1-3 (2017-2020)  ART team working agreements, roles and expectations are documented on the shared Google drive  ART team meeting minutes include relevant information from committees  ART team meeting minutes reflect shared school data quarterly  ART team documents progress toward goals on the ART AcPlan Progress Monitoring Tool (Google Sheet) that is shared in Google Drive
Math - 41% (state:54%)	where team members are self-directed at meeting				

(SES subgroup - 31%)	agreements and expectations			
	<ul> <li>Continue to have ART</li> </ul>			
Science - 68%	Team/Leads will evaluate			
(state: 64%)	progress on the Academic			
(SES subgroup - 44%)	Plan's enabling activities at			
	least 2x/quarter to adjust			
	instruction			
Improving school	ART Team will continue to			
climate and culture:	share, analyze and reflect			
	upon school-wide data (ie.			
SY 2017-2018	DIBELS, iReady, Sonday			
School Quality	System, Achieve 3000,			
Survey:	SmartyAnts, SBA, Attendance,			
<ul> <li>Student Safety</li> </ul>	BEISY, discipline, etc.) along			
82%	with input from data teams and			
• Student	committees that will be utilized			
Involvement/				
Engagement - 86%	to determine next steps			
<ul> <li>Student Well-Being</li> </ul>	towards school improvement			
- 82%	goals			
Tripod:	Continue to include a			
• Captivate 73%	classroom teacher on the ART			
<ul><li>Captivate 75%</li><li>Classroom</li></ul>	team to provide classroom			
	perspective <b>and</b> build capacity			
Management: 46%	within the school with the			
SV 2018 2010	intent of keeping the same			
SY 2018-2019	teacher for the duration of the			
School Quality	3 year academic plan.			
Survey:				
Student Safety	ART - YEAR 3			
84%	ART team members continue			
Student		2019-2020		
Involvement/	to be self-directed and			
Engagement - 88%	reflective to refine ART			
Student Well-Being	process to ensure continuous			
- 84%	improvement			
Tripod:	Continue to have ART  To any // and a suply at a			
Captivate 76%	Team/Leads evaluate			
Classroom	progress on the Academic			
Management	Plan's enabling activities to			
54%	monitor progress of Ac Plan			
Actual Tripod 2018:	goals.			
• Captivate 70%	<ul> <li>ART Team will share, analyze</li> </ul>			

Classroom	and reflect upon school-wide		
Management	data (ie. DIBELS, iReady,		
50%	Achieve 3000, SmartyAnts,		
	SBA, Attendance, etc.) to		
	determine next steps towards		
SY 2019-2020	school improvement goals		
School Quality	Continue to include a		
Survey:	classroom teacher on the ART		
<ul> <li>Student Safety</li> </ul>	team to provide classroom		
86%	perspective and build capacity		
<ul> <li>Student</li> </ul>	within the school.		
Involvement/			
Engagement - 90%			
<ul> <li>Student Well-Being</li> </ul>			
- 86%			
Tripod:			
• Captivate 75%			
<ul> <li>Classroom</li> </ul>			
Management 55%			