

Barbers Point Elementary School
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Kapolei, HI 96707
(808) 305-8400

http://barbers.k12.hi.us

Submitted by: Sandy Calio, Principal	Date 04/13/2023
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Approved by: Sean Tajima, Complex Area Superintendent	Date
Sun Store	APR 1 4 2027

School Climate and Safety - Based on the SQS and Tripod Data, a focus on the whole-child tenets as defined by ASCD including but not limited to:

- Each student learns in an environment that is physically and emotionally safe for students and adults.
- Each student is actively engaged in learning and is connected to the school and broader community.
- Each student has access to personalized learning and is supported by qualified, caring adults.
- Each student is challenged academically and prepared for success in college or further study and for employment and participation in a global environment.

SQS - Safety Dimension

Year	2016-2017	2017-2018	2018-2019	2019-2020	2020-2021	2021-2022
Parent	75.3%	77.2%	79.6%	87.1%	86.1%	88%
Teacher	83.3%	83.9 %	80.8%	57.4%	37.5%	59.6%
Student	75.3%	75.4 %	69.9%	68.8%	74.5	65.2%

Attendance: Data retrieved from Lei Kulia on 03.06.23

	Grade	2018-2019	2019-2020	2020-2021	2021-2022
Barbers Point	PK3	84.43%	89.19%	91.11%	79.73%
Elem School	PK4	91.89%	89.79%	91.92%	85.80%
	KG	90.96%	90.06%	93.16%	83.64%
	01	93.06%	89.27%	89.49%	85.68%
	02	92.34%	92.47%	90.58%	86.16%
	03	92.36%	93.70%	88.74%	85.43%
	04	92.96%	92.19%	89.64%	87.39%
	05	92.56%	94.37%	84.96%	100.00%

Year	2016-2017	2017-2018	2018-2019	2019-2020	2020-2021	2021-2022
Chronic Absenteeism	23%	23%	23%	19%	29%	56%
						included forced quarantine

Addressing Equity: SubGroup Identification

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

Achievement Gap:

	2016 - 2017	2017 - 2018	2018 - 2019	2019 - 2020	2020 - 2021	2021-2022
ELA SBA Scores	23	41	30	not applicable	27	14
Math SBA Scores	20	27	23	not applicable	19	26

Special Education: (number of students tested from subgroup)

IDEA	2016 - 2017	2017 - 2018	2018 - 2019	2019 - 2020	2020 - 2021	2021-2022
Enrollment	67	84	84	79	60	48 (16)
ELA SBA Scores	4.17%	0%	0%	not applicable	0%	0
Math SBA Scores	3.85%	0%	3.57%	not applicable	0%	0

English Language Learner: (number of students tested from subgroup)

ELL	2016 - 2017	2017 - 2018	2018 - 2019	2019 - 2020	2020 - 2021	2021-2022
Enrollment	56	47	43	49	41	46 (15)
ELA SBA Scores	4.55%	10.53%	5.26%	not applicable	17.7%	6.67%
Math SBA Scores	4.17%	10.53%	12.50%	not applicable	10%	0%

Social Economic Status: SES ELA and Math SBA Scores continue to gradually increase. (number of students tested from subgroup)

SES	2016 - 2017	2017 - 2018	2018 - 2019	2019 - 2020	2020 - 2021	2021-2022
Enrollment	316	354	330	310	290	261 (62)
ELA SBA Scores	27.11%	32.73%	31.01%	not applicable	23.4%	23.4%
Math SBA Scores	22.22%	24.85%	23.31%	not applicable	8.6%	8%

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					
Selena Greenland	ELA					
Lisa Kahue	Math					
Leialoha Kelekolio	NGSS					
TBD	Counseling (Attendance)					
Chelsea Keolanui-Wilson	Special Education					
Lisa Kahue	Induction/Mentoring					
Leialoha Kelekolio, Lisa Kahue, Selena Greenland, Chelsea Keolanui-Wilson	Academic Reflection Team					
Christie Sasaki	HMTSS (Academic)					
TBD	HMTSS (Behavior)					

Goal 1:	Student Success. All students demonstrate they are on a path toward success in college, career and citizenship.
	Objective 1: Empowered - All students are empowered in their learning to set and achieve their aspirations for the future.
	Objective 2: Whole Child - All students are safe, healthy, and supported in school, so that they can engage fully in high-quality educational opportunities.
	Objective 3: Well Rounded - All students are offered and engage in rigorous, well rounded education so that students are prepared to be successful in their post-high school goals.
	Objective 4: Prepared and Resilient - All students transition successfully throughout their educational experiences.

Outcome: By the end of SY 2023-2024,	Rationale:
Through planning and collaboration designated time(s), a systematic	With a systematic process in place in which teacher use data to drive
process in place, and being more intentional with the implementation of	their decisions and plans, they are able to respond to academic/behavioral
Tier 1 evidence-based strategies; students will increase their reading,	obstacles more effectively, construct new teaching methods, and advance
math, and science proficiency by the end of SY 23-24.	skill sets to address and meet the needs of mixed abilities students.
 5% increase of students will score proficient in ELA based off of SY22-23 SBA results 	
5% increase of students will score proficient in Math based off of SY22-23 SBA results	
5% increase of students will score proficient in Science based off of the SY22-23 NGSS results	
Close the achievement gap within the areas of ELA and Math.	
Decrease in chronic absenteeism rate by 5%	

	Planning			Funding	Interim Measures of Progress	ESSER Strategy
Desired Outcome	Enabling Activities (Indicate year(s) of implementation in next column)	School Year 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	1. Healthy Habits, Healthy School 2. Action Oriented Data System 3. Responsive Capacity Building 4. Effective Acad. Practices
Based off of SY22-23 SBA results, there will be a 5% increase of proficiency in ELA, Math and Science Close the achievement gap within the areas of ELA and Math.	In order to support student growth within the classroom, teachers will implement research & evidence based instructional practices specific to students with mixed abilities:	2023-2024		 ▼ WSF ▼ Title I Goalbook iReady Dibels DDIC Subs ▼ CSI ▼ Lit. Grant ▼ Title II Subs Stipends 	Evidence (agendas, sign in sheets, meeting notes) will document efforts to develop coherence regarding Professional Development focused on instructional practices specific to the needs of students with mixed abilities. SpEd teachers to update and maintain audit template and have regular meetings with their general education teachers By the end of the school year, all students will show an increase in iReady proficiency results. • Grades K-5 to implement diagnostic assessment 4x/year (one each quarter)	3. Responsive Capacity Building

be involved in a systematic process to collect, analyze, and drive action to support the mixed abilities needs of all students in the content area of ELA (Reading Foundational Skills and Writing) and Math: • Identify clear learning targets and success criteria for priority standards • Develop common grade level assessments • Identify student strengths and needs in order to be more intentional with the implementation of reading and math foundational, and writing strategies	2023-2024	 ▼ WSF ▼ Title I Goalbook iReady Dibels DDIC Subs ▼ CSI ▼ Lit. Grant ▼ Title II Subs Stipends 	By the end of each quarter, all grade levels will have evidence of the following in the areas of ELA and Math: • Identified Learning Targets and Success Criteria • Common Formative Assessments (i.e. One Point Rubrics) • Learning walkthroughs	2. Action Oriented Data System 4. Effective Academic Practices
Utilize best teaching practices to provide targeted supports in addressing the students with various learning modalities.				

Grades 3-5 will have all	2023-2024	⊠ WSF	IAB Results	2. Action
students complete IABs to familiarize the students with vocabulary and structure. • Provide opportunities for all students to be introduced to SBA vocabulary and test questions formatting to assist with comprehension. • Utilize data results to identify student gaps and inform programming for SPED		 ▼ Title I Goalbook iReady Dibels DDIC Subs ▼ CSI ▼ Lit. Grant ▼ Title II Subs Stipends 		Oriented Data System 4. Effective Academic Practices
student Provide after school tutoring to address struggling learners ELA Math Enrichment	2023-2024	 ■ WSF ■ Goalbook ● iReady ● Dibels ● DDIC ● Subs ■ CSI ☑ Lit. Grant ☑ Title II ● Subs ● Stipends 	After School tutoring will be offered each semester Rosters Meeting notes (planning) Variety of measurements (i.e. iReady, SBA, IAB, etc)	2. Action Oriented Data System 3. Responsive Capacity Building 4. Effective Academic Practices

Decrease chronic absenteeism rate by 5%	Review, revise and implement BPES Attendance Plan. Implement the following strategies to support attendance: Provide family engagement activities to support attendance. Attendance Data Tracker Reach out to families whose child(ren) has been identified as chronically absent or on the verge of chronic absenteeism. ARC Team Meetings	2023-2024		⊠ WSF ⊠ Title I ⊠ Title II	Evidence (i.e logs, calendar, rosters, lesson plans, incentive activity schedules) will document efforts to address support for students who are identified as chronically absent or approaching chronic absenteeism. Attendance tracked through the use of Lei Kulia, IC, Google Sheets, Early Warning System Family engagement sign-ins	2. Action Oriented Data System 3. Responsive Capacity Building
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Goal 2: Staff Success. Barbers Point Elementary School 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 this years,	Rationale:
BPES will continue to implement a comprehensive and systemic induction and mentoring program for all beginning teachers in their first three years of teaching. By doing so, beginning teachers will increase their effectiveness. Effective teaching practices and professional behaviors will promote a positive school climate that supports student achievement and professional growth.	By establishing a culture of support for all beginning teachers, it is imperative that we accelerate our efforts to ensure every student has a highly skilled teacher. By providing our beginning teachers with comprehensive supports, they will be able to effectively contribute to our students' success.
Increasing staff morale will help make the school feel like a community again. An ohana that is here to ensure each student is provided the best education possible to make them a critical thinker, problem solver, someone who perseveres and thinks about his/her community as much as themselves. Supporting teachers through professional development will provide	To support teacher retention and ensure there is a culture of support, (school and community), teachers will be able to provide that same support to the students and thus increase their sense of belonging as well.
teachers with knowledge and skills to empower them in the classroom	

	Planning			Funding	Interim Measures of Progress	ESSER Strategy
Desired Outcome	Enabling Activities (Indicate year(s) of implementation in next column)	School Year 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	1. Healthy Habits, Healthy School 2. Action Oriented Data System 3. Responsive Capacity Building 4. Effective Acad. Practices
To provide teachers with knowledge and skills to empower them in the classroom	In order to support teachers growth within the classroom, coaches and teachers will be provided professional development within the areas of: Curriculum Data Data Data Discussion RtI Academic/Behavior	2023-2024		⊠ WSF ⊠ Title I ⊠ Title II	Evidence (agendas, sign in sheets, meeting notes) will document efforts to develop coherence regarding Professional Development focused on instructional practices specific to the needs of students with mixed abilities. Walkthroughs - collecting data on usage of curriculum being used in class	3. Responsive Capacity Building
BPES will continue to implement a comprehensive and systemic induction and mentoring program for all beginning teachers in their first three years of teaching. By doing so, beginning	Beginning teachers, in their first 3 years of experience, will be assigned an instructional mentor and receive support as mentioned within the state defined guaranteed supports. Opportunities shall be provided for beginning teachers and mentors to meet and discuss effective teaching practices:	2023-2024		⊠ WSF ☐ Title I ☐ Subs ☐ Stipends	List of beginning teacher and mentor pairing Induction/Mentoring Data System Beginning Teacher Survey The following evidence will document efforts of providing opportunities for beginning teachers and mentors to meet and discuss effective teaching practices:	3. Responsive Capacity Building

teachers will	Onortorly Novy				
increase their	Quarterly New Too show Mostings			Sign in sheets	
effectiveness.	Teacher Meetings BT PLC			Meeting logs	
Effective	BT PLC BT/Mentor Forums			Beginning Teacher	
	B1/Mentor Forums			Reflection (Quarterly	
teaching	D C : 1D 1			New Teacher Meetings)	
practices and	Professional Development				
professional	School wide				
behaviors will	initiatives (i.e MSL,				
promote a	School Wide				
positive	Systematic Process,				•
school climate	Co-Teaching,				
that supports	Inclusive Practices,				
student	Differentiation, etc.)				
achievement and					
professional				1	
growth					
To enhance the	Training and professional	2023-2024	⊠ WSF	School Quality Survey data	1. Healthy
school climate	development on self-care			Evidence (agendas, sign in	Habits, Healthy
and culture where	strategies.		☐ Title I	sheets, meeting notes) will	Schools
emphasis on			☐ Title II	document efforts to analyze	
employee	Activities will be provided			data to provide intentional	3. Responsive
self-care serves	by grade levels during			actions in the support and	Capacity
as a priority	professional development			monitoring of the Academic	Building
strategy to	days addressing self-care.			Plan.	
improving				1 1411.	
productivity,				Staff Survey	
student				Statt Survey	
achievement and					
total well-being.					

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

Outcome: By the end of three years,	Rationale:
BPES will have built capacity to self-sustain a process of continuous improvement to continue to work on areas of growth and maintain accreditation.	Strategic and academic planning process and ART help support WASC accreditation which is a BOE Policy.

	Planning			Funding	Interim Measures of Progress	ESSR Strategy
Desired Outcome	Enabling Activities (Indicate year(s) of implementation in next column)	School Year 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	1. Healthy Habits, Healthy School 2. Action Oriented Data System 3. Responsive Capacity Building 4. Effective Acad. Practices
Accountable	Revisiting and refining	2023-2024		□ WSF	Evidence (agendas, sign in	3. Responsive
Leads will be involved in a	schoolwide systematic processes to build capacity,			☐ Title I	sheets, meeting notes) will document efforts to analyze	Capacity Building
systematic	to self-sustain and continue			☐ Title II	data to provide intentional	Ü
process to collect, analyze,	work on areas of growth and maintain accreditation.			☐ Title III	actions in the support and monitoring of the Academic	4. Effective Academic
and drive action	 Leadership will meet 			□ IDEA	Plan.	Practices
to identify root causes and	at least once a month to analyze			☐ Homeless		
analyze data to	schoolwide data			☐ Other		
provide intentional actions in the support and monitoring of the Academic Plan.	(summative, formative) and make recommendations and adjustments to the academic plan as needed.			□ N/A		

TTorra	TD4T 41	2022 2024	— WICE		
Have a	RtI - developing a system to	2023-2024	⊠ WSF	Evidence (agendas, sign in	1. Healthy
comprehensive	address student needs and		co miato i	sheets, meeting notes) will	Habits, Healthy
system in place	gaps in learning:		ĭ Title I	document efforts to develop	Schools
to support all	Academic:		 区 Title II	coherence regarding	
students	 Teachers will 		i i i i i i i i i i i i i i i i i i i	Professional Development	2. Action
(academic,	administer			focused on instructional	Oriented Data
behavior, SEL,	diagnostics (K-5			practices specific to the needs	System
health, and	4x/year) through the			of students with mixed	
safety).	year using data			abilities.	3. Responsive
	Based on diagnostic				Capacity
	results and other			Increase in proficiency scores	Building
	data point, teachers			in iReady throughout the	Dunang
	will create			school year.	4 F.CC - 42
	l .			Jenoor yeur.	4. Effective
	instructional groups			Decrease in Special Education	Academic
	Teachers will			Referrals	Practices
	implement targeted				
	instruction/strategies			Documentation of	
	based on individual			tracking/movement of students	
	student needs			during articulation and Peer	
	 Teachers/PPTs to 			Review meetings	
	assist targeted				
	students with RtI			Decrease in behavioral referrals	
	strategies				
				Student and Teacher increase in	
	Behavior:			positive responses via SQS and	
	 All school personnel 			Panorama Survey Results	
	will Implement a				
	school wide positive			Documentation via School	
	behavior intervention			Data Wall	
	All school personnel				
	will incorporate			Schoolwide incentivized	
	Choose Love			reward system for academics	
	Develop a system for			and behavior	
	referrals	ļ			
	o For in class				

	support Ch. 19 behavior matrix				
Work towards being a Full-Service Community School Model	Family Engagement: Provide more opportunities for families to engage with their child in school. Provide opportunities for students to receive additional supports/services (i.e. Vision & Hearing screening) Increase community partnerships (i.e. Career Day speakers, volunteering, etc)	2023-2024	□ WSF □ Title I □ Title II □ Title III □ IDEA □ Homeless □ Other □ N/A	Evidence (agendas, sign in sheets, meeting notes) will document efforts. Sign in sheets, photos, feedback survey, RSVP logs	1. Healthy Habits, Healthy Schools 2. Action Oriented Data System 3. Responsive Capacity Building