

Momilani Elementary School

2130 Hookiekie St. Pearl City, HI 96782

Submitted by	Date
Garrett M. Arakawa Garrett M. Arakawa - Principal	April 6, 2021

Approved by Complex Area Superintendent	Date
Keith Hui (Apr 12, 2022 16:01 HST) Keith Hui - CAS	Apr 12, 2022

Where are we now?

The prioritized needs for the Momilani Elementary School (MES) in SY 2022-2023 are based on SY 2020-2021 official SBA aggregated data and HMTSS data points that are encompassed in Interim Superintendent Hayashi's 3-1-1 model:

- Increase student achievement in the three tested content areas and in our Special Education, EL, and Disadvantaged subgroups
- Increased emphasis on Social Emotional Learning
- Increased emphasis on Staff Well Being

Identify prioritized needs:

Contributing or Root Cause(s) which caused this Learning Need(s):

Table 1: SY20-21 Student Proficiency Data

Content Area	All Students	Special Education English Learners		Low SES	Gap Rate	SGP
ELA	85.15%	0.0%	0.0%	58.06%	46	76
Math	79.04%	0.0%	0.0%	48.39%	48	90
Science	82.46%	0.0%	-	40%	_	_

Table II: SY 21-22 Panorama Survey

Table III: Longitudinal Data

	SY16-17	SY17-18	SY18-19	SY19-20	SY20-21	2016 Statewide Baseline	2022 Statewide Target
Proficiency % in ELA	81%	85%	85%		85%	51%	61%
Proficiency % in Math	87%	86%	88%	_	79%	42%	54%
Proficiency % in	86%	85%	81%	_	82%	43%	64%

Science							
Gap Rate ELA/Math	44/45	48/49	43/46	_	46/48	33/29	25/22
SGP ELA/Math	51/61	64/57	66/66	_	76/90	_	_
3rd Grade on Level (reading)	96%	95%	88%	_	92%	65%	76%
Attendance Rate		97.27%	96.83%	97.25%	98.87%		_
Chronic Absenteeism	3%	1%	1%	1%	0%	15%	9%
Inclusion Rate		Not Reportable to protect confidentiality					51%

ORGANIZE: Identify your School priorities and leads	
Priorities/Strategies/Initiatives	Name and Title of School Accountable Lead
Curriculum, Instruction, and Assessment	Lisa Nishihara (CC), Masaru Uchino (CC), Lynn Wakahiro (CC)
Academies	Masaru Uchino (CC), Lisa Nishihara (CC), Lynn Wakahiro (CC)
Project Based Learning	Lynn Wakahiro (CC), Lisa Nishihara (CC), Masaru Uchino (CC)
Hawaii Multi-Tiered Systems of Support	Lisa Nishihara (CC), Masaru Uchino (CC), Lynn Wakahiro (CC)

Induction and Mentoring	Tara Sesepasara-Williams (AP)
Educator Effectiveness System	Tara Sesepasara-Williams (AP)
English Learners Program	Rachele Kida (SSC)
Special Education / Inclusive Practices	Rachele Kida (SSC)
Social Emotional Learning	Tara Sesepasara-Williams (AP), Lance Nishihara (Counselor)

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.

Momilani Elementary School Academic Plan Page | 4 Version 1 [March 1, 2022]

□ *Objective 4: Prepared and Resilient* – *All students transition successfully throughout their educational experiences.*

Outcome: By the end of SY 2022-2023,	Rationale:
MES students demonstrate they are on a path toward success in college, career, and citizenship as evidenced by growth and achievement of 2022 statewide targets.	Updated as of November 17, 2021, Strategic Plan Indicator Data for Goal 1 for the MES in relation to the 2016 Statewide Baseline and (pandemic adjusted) 2022 Statewide Target provides direction for the continuation of addressing need areas as well as adjusting efforts in pursuit of mitigating learning losses that occurred during the COVID-19 pandemic. (Reference - Page 6 - Table VI)

Planning			Funding	Interim Measures of Progress
Desired Outcome	Enabling Activities (Indicate year(s) of implementation in next column)	Accountable Lead(s)	Source of Funds	Define the relevant data used to regularly assess and monitor progress Monitoring Progress: (How will you know change is taking place as a result of the enabling activity?)
MES students will demonstrate acquisition of skills and mindsets in line with the Elementary Schools of Pearl City graduate profile measures.	Document student growth and development using identified measures on the graduate profile.	Leadership Team	WSF ESSER Title IV	Progress toward the desired outcome will be measured by: • The MES Elementary Action Plan • School documentation of monitoring student progress towards indicators

	D1 2022-2025			
MES students will receive appropriate instruction and interventions aligned with ELA and Math CC standards and practices	Use data to determine impact of instruction and targeted interventions needed for student growth in each tier of support for ELA and Math	СС	WSF ESSER	Progress toward the desired outcome will be measured by: • Universal Screener assessment(s) for ELA and Math will be used to monitor participation, growth and achievement. • School HMTSS implementation plans
MES students, including all subgroups, will experience gold standard PBL projects that ensure students progress to deeper learning competencies.	Enhance teacher understanding of evidence-based practices that actively engage MES students, including all subgroups, in relevant, real-world PBL projects in multiple subject areas.	CC	WSF ESSER	Progress toward the desired outcome will be measured by: PBL Unit Plans Meeting Minutes Implementation plans
MES Sixth Grade students, including all subgroups, will engage in experiences that prepare for transition to intermediate.	Coordinate transition meetings between Elementary to Intermediate to engage in conversation current practices, ongoing needs, and next steps for transitions in • ELA • Math • Science • SEL Use data to determine the impact of instruction on student success.	Assistant Principal	WSF ESSER	Progress toward the desired outcome will be measured by: Transition Plans Agenda and Meeting Minutes Student e-portfolios

MES students will	Enhance teacher understanding of	CC	WSF	Progress toward the desired outcome will be
experience instruction	evidence-based practices that actively		ESSER	measured by:
focused on providing	engage students in relevant, real-world			 Agenda and Meeting Minutes
well-rounded education	programs and projects.			Survey Results
through additional				Title IV documentation
subject areas, like	Use data and artifacts to determine the			 Continuum of Experiences
Performing Arts, STEM,	impact of instruction on student			
Career expiration, etc.	success.			

<u>Goal 2:</u> Staff Success. Public schools have a high-performing culture where employees have the training, support and professional development to contribute effectively to student success.

Objective 1: Focused Professional Development – Develop and grow employees to support student success and continuous
improvement.
Objective 2: Timely Recruitment and Placement – Timely recruitment and placement of applicants to better serve all students to address
achievement gaps and attain equity.
Objective 3: Expanded Professional Pipeline - Expand well-qualified applicant pools for all Hawaii educator positions and expand the
number of candidates who are prepared to support student success objectives.

Outcome: By the end of SY 2022-2023,	Rationale:
PWCA schools will have a high-performing culture where employees have the training and support through collaboration and professional development to contribute effectively to student success.	Updated as of November 17, 2021, Strategic Plan Indicator Data for Goal 2 for the PWCA in relation to the 2016 Statewide Baseline and 2022 Statewide Target provides direction for addressing need areas as well as adjusting efforts in pursuit of mitigating learning losses that occurred during the COVID-19 pandemic. (Reference - Page 5 - Table V)

Planning			Funding	Interim Measures of Progress
Desired Outcome	Enabling Activities (Indicate year(s) of implementation in next column)	Accountable Lead(s)	Source of Funds	Define the relevant data used to regularly assess and monitor progress Monitoring Progress: (How will you know change is taking place as a result of the enabling activity?)
Strengthen pedagogical practices by building the capacity of teachers to support students in achievement of CCSS ELA standards.	Coordinate and facilitate professional development and networking opportunities for leaders, coaches, teachers: Instructional Practices Phonemic awareness training Enhanced Core Reading Instruction Intentional application of reading comprehension strategies Direct vocabulary instruction Direct and explicit reading comprehension instruction Intensive interventions for struggling readers Intensive, systematic instruction delivered in small groups of students Assessment and Calibration Coordinate and facilitate school level opportunities for leaders, coaches, teachers: Planning and Collaboration Data Analysis	CC	WSF ESSER	The following relevant data will be used: • Hawaii State Assessments (SBA) • Universal Screener • PD Survey Results • Monthly CLSD coordinator meetings: review data-driven cycle process to track student progress and growth • CLSD agendas and notes The data will be reviewed with requisite school personnel to determine progress toward achieving the desired outcome.

	Focused Professional Development			
Strengthen pedagogical practices by building the capacity of teachers to support students in achievement of CCSS Math standards.	Coordinate and facilitate professional development and networking opportunities for leaders, coaches, teachers: • Instructional Practices • Differentiation Strategies • Assessment and Calibration Coordinate and facilitate school level opportunities for leaders, coaches, teachers: • Planning and Collaboration • Data Analysis • Focused Professional Development	CC	WSF ESSER	The following relevant data will be used: • Hawaii State Assessments (SBA) • Universal Screener • Implementation Plan • PD/PLC participation • PD Survey Results The data will be reviewed with requisite school personnel to determine progress toward achieving the desired outcome.
Strengthen pedagogical practices by building the capacity of teachers to support students in achievement of NGSS Science standards.	Coordinate and facilitate professional development and networking opportunities for leaders, coaches, teachers: Instructional Practices Differentiation Strategies Assessment and Calibration Coordinate and facilitate school level opportunities for leaders, coaches, teachers: Planning and Collaboration Data Analysis Focused Professional Development	CC	WSF ESSER	The following relevant data will be used: • Hawaii State Assessments (Science) • Implementation Plan • PD/PLC participation • PD Survey Results • Teacher Survey on SEPs The data will be reviewed with requisite school personnel to determine progress toward achieving the desired outcome.

Strengthen pedagogical practices by building the capacity of teachers to support students in achievement of CSTA Computer Science standards.	Coordinate and facilitate professional development and networking opportunities for leaders, coaches, teachers: • Instructional Practices • Differentiation Strategies • Assessment and Calibration Coordinate and facilitate school level opportunities for leaders, coaches, teachers: • Planning and Collaboration • Data Analysis • Focused Professional Development	CC	WSF ESSER	The following relevant data will be used: Report card grades State CS Data Dashboard Implementation Plan PD/PLC participation PD Survey Results The data will be reviewed with requisite school personnel to determine progress toward achieving the desired outcome.
Strengthen pedagogical practices by building the capacity of teachers to support students in achievement of HCS3 standards.	Coordinate and facilitate professional development and networking opportunities for leaders, coaches, teachers: Instructional Practices Differentiation Strategies Assessment and Calibration Coordinate and facilitate school level opportunities for leaders, coaches, teachers: Planning and Collaboration Data Analysis Focused Professional Development	CC	WSF	The following relevant data will be used: • PD/PLC participation • PD survey results • Implementation Plans The data will be reviewed with requisite school personnel to determine progress toward achieving the desired outcome.

Strengthen pedagogical practices by building the capacity of teachers who provide services to students identified as needing EL and/or IDEA support in their least restrictive environment.	Coordinate and facilitate school level opportunities for leaders, coaches, teachers: • Planning and Collaboration • Data Analysis • Focused Professional Development	CC	WSF SPPA	The following relevant data will be used: PD/PLC participation Inclusion rate PD survey results
All teachers are trained and supported with PBL implementation with an established expectation of thematic PBLs aligned with standards and career themes	Coordinate and facilitate professional development and networking opportunities for leaders, coaches, teachers: PBL 101 Leadership Series Coach PLCs Teacher Networking Evaluating Success Skills Coordinate and facilitate school level opportunities for leaders, coaches, teachers: Planning and Collaboration Data Analysis Focused Professional Development	CC	WSF ESSER	The following relevant data will be used: PD/PLC participation School implementation plans PD Survey Results Follow up with schools including suggestions and feedback Leader Learning Walks Presentations of Learning Student work samples and rubrics The data will be reviewed with requisite school personnel to determine progress toward achieving the desired outcome.

Strengthen supports for MES Staff well-being and school connectedness which include, mindfulness development, school-home partnership activities, and staff team building opportunities	Provide opportunities to connect and collaborate as a school staff and rebuild support systems and staff connectedness.	Momilani Leadership	WSF ESSER	The following relevant data
All mentor teachers (MTs) have the opportunity to develop the ability to provide quality support to beginning teachers (BTs) as outlined in the State Standards of Mentoring Practice (SOMP).	Coordinate and facilitate professional development and networking opportunities for leaders, coaches, teachers: New Teacher Center MT Professional Learning Series (PLS) PD PWCA MT PLC PWCA Annual Beginning Teacher Summer Academy (BTSA) New Teacher EES Training PWCA BT PLC School Leads Support	Assistant Principal	WSF	The following relevant data will be used to support the I&M Program: I&M School Status Reports provided from CA lead The data will be reviewed with requisite school personnel to determine progress toward achieving the desired outcome.

Goal 3	Successful Systems of Support.	The system and culture of public education work to effectively organize financial, human, and common the system and culture of public education work to effectively organize financial, human, and common the system and culture of public education work to effectively organize financial, human, and common the system and culture of public education work to effectively organize financial, human, and common the system and culture of public education work to effectively organize financial, human, and common the system and culture of public education work to effectively organize financial, human, and common the system and culture of public education work to effectively organize financial.	munity
resourc	es in support of student success.		
	☐ <i>Objective 1: Innovation</i> – Fost educational goals.	ter innovation and scaling of effective instructional and operational practices to meet and exceed out	e r

Objective 2: Adequate and Expanded Resources – Secure adequate resources to support school and community-based plans for stud	dent
uccess.	

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 resources.

Outcome: By the end of SY 2022-2023,	Rationale:
By the end of SY 2022-2023, the PWCA will continue to develop systems and a culture that fosters innovation and effectively organizes instructional and operational practices.	Consistency and alignment of efforts among schools affords opportunities for a systemic and coherent framework for vertical alignment of initiatives and strategies to improve student learning and achievement outcomes.

Planning			Funding	Interim Measures of Progress
Desired Outcome	Enabling Activities (Indicate year(s) of implementation in next column)	Accountable Lead(s)	Source of Funds	Define the relevant data used to regularly assess and monitor progress Monitoring Progress: (How will you know change is taking place as a result of the enabling activity?)
MES will continue to develop the academies model as an aligned K12 system that continuously improves learning and student achievement to ultimately prepare all students for career, college, and citizenship.	Coordinate support to help schools progress toward the execution of individual academy action plans.	MES Leadership Team	WSF ESSER Title IV	The following relevant data will be used to support schools: • PD/PLC participation • PD survey results • Implementation Plans • Including status checks • Meeting agendas and minutes The data will be reviewed with requisite school personnel to determine progress toward achieving the desired outcome.
MES schools will design, develop and sustain HMTSS addressing academics, behavior, social/emotional needs, and physical well-being.	Develop, monitor, and adjust HMTSS systems in order to give students the best opportunity to achieve. Documentation of progress within all 4 components and all 4 domains	СС	WSF ESSER	The following relevant data will be used to support schools: • Quarterly meeting agendas and minutes • HMTSS implementation plans The data will be reviewed with requisite school personnel to determine progress toward achieving the desired outcome.
MES will have improved opportunities for the success of EL students	Participate in a three year cohort with WestEd that will provide an opportunity for all schools to develop Academic Plans that provide a programmatic framework that will improve teaching and learning across all EL levels. Selected ELLT will meet with WestEd to write our EL success plan.	Student Services Coordinator	WSF	Progress toward the desired outcome will be measured by: Calendar meeting dates PD Presentations School-based plans

MES will have effective communication practices that promotes timely dissemination of information across a three-tiered system (School, Complex Area, State)	MES Principal and Assistant Principal will attend their respective PWCA Principal and Vice Principal meetings to receive the most up to date information including any adjustments to guiding documents. School team members will attend quarterly sessions with school leadership teams as a communication mechanism for Complex Area / State initiatives	MES Administration	WSF	Progress toward the desired outcome will be measured by: • Principal/Vice Principal Meeting Calendar and agendas • PWCA Leadership Forum agendas and attendance documentation
MES will have a clear vision of programs of support to guide planning and operations	Convene meetings to develop and monitor the MES Academic Plan and complete Mid-Cycle WASC report.	Leadership Team	WSF	Progress toward the desired outcome will be measured by: • Leadership team meeting agenda and minutes • Academic Plan Monitoring Documentation
MES will develop and monitor a system of support for newly hired teachers.	Regularly update I&M School Status Reports, communicating program updates with the PWCA lead. Triangulate/verify roster update notifications received from: School (admin/SASA) District (PRO) State (HTIC)	Assistant Principal	WSF	The following relevant data will be used to support the I&M program: I&M School Status Reports: BT/MT Pairing BT Appointment Date The data will be reviewed with requisite DOE personnel to determine progress toward achieving the desired outcome.

Momilani Ac Plan (SY 22-23)

Final Audit Report 2022-04-13

Created: 2022-04-12

By: 20297908@k12.hi.us

Status: Signed

Transaction ID: CBJCHBCAABAAuCJ4zVqTQLshcb6-Wl8nxjL0PmJyUPDY

"Momilani Ac Plan (SY 22-23)" History

Document created by 20297908@k12.hi.us 2022-04-12 - 2:12:51 AM GMT- IP address: 72.234.48.3

Document emailed to Keith Hui (keith.hui@k12.hi.us) for signature 2022-04-12 - 2:13:27 AM GMT

Email viewed by Keith Hui (keith.hui@k12.hi.us) 2022-04-12 - 5:10:22 AM GMT- IP address: 66.249.84.84

Document e-signed by Keith Hui (keith.hui@k12.hi.us)

Signature Date: 2022-04-13 - 2:01:19 AM GMT - Time Source: server- IP address: 76.173.17.137

Agreement completed. 2022-04-13 - 2:01:19 AM GMT

