

Where are we now?

Ma'ema'e Elementary School

319 Wyllie Street Honolulu, Hawaii 96817 (808) 595-5400 www.maemaeschool.com

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

- address critical thinking and problem solving skills to analyze and solve a variety of problems with new and creative solutions
- 2. Need:
 - address number sense to ensure that students apply their understanding numbers and number relationships to real world situations
- 3. Need:
 - address constructed responses to demonstrate complex thinking skills

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.

Our Special Education and Disadvantaged Sub Groups' proficiency rate is lower than All Students' proficiency rate. Our ELL subgroup performs at or above the All Students' proficiency rate.

Listed below are the resources available to the students in the targeted sub groups.

Special Education

- Fifth Grade Inclusion
- Resource Room
- RTI

Disadvantaged
• RTI
After School Tutoring
ELL
• RTI
Resource Room
After School Tutoring

ORG	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.	Lenn Uyeda	Focused Professional Development					
2.	Ned Uemae	2. Academic Review Team					
3.	Myles Ibara	3. Comprehensive Student Support System (CSSS)					
4.	Lisa Kumashiro/Tammie Katsuki	4. Response to Intervention (RTI)					
5.	Lisa Kumashiro/Tammie Katsuki	5. Formative Instruction/Data Teams					

6.	Lisa Kumashiro/Tammie Katsuki	6. Induction and Mentoring
7.	Lisa Kumashiro/Tammie Katsuki	7. Implementation of Next Generation Science Standards
8.	Matt Nakamura	8. Student Council/PBS
9.	Chris Lau/Melanie Kawai	9. Parent and Community Activities

Goal 1: Student Success. All students demonstrate they are on a path toward success in college, career and citizenship.

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

Outcome: By the end of three years,	Rationale:
 By the end of school year 2019-2020, all students at Ma'ema'e will: be safe, healthy and supported in school engage in high quality educational opportunities practice creative problem solving and apply their learning to life experiences experience a rigorous and well rounded standards based education that covers a variety of subject areas transition successfully from one grade level to the next 	To prepare all students to be successful in college, career and citizenship we will work towards: • increasing proficiency in ELA, Math, and Science • decreasing the gap between all students and students within sub groups • increasing 3rd grade literacy rate • increasing GLO - Consistently and Usually to 80%

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
During School Years 2017-2020 Students will participate in all "Healthy Mind & Body Activities"	Plan and implement school-wide activities to promote students' healthy minds and bodies • Literacy Week • Fitness Day/Dolphin Dash • Student Council Activities	2017-2020	Chris Lau, Melanie Kawai, Matt Nakamura	☐ WSF ☐ Title I ☐ Title II ☐ Title III ☐ IDEA ☐ Homeless ☐ CTE X PTSA ☐ N/A	The ART will monitor -timelines -schedules -attendance of these activities
By end of school year 2019-2020 ELA Proficiency will be 86% Math Proficiency will be 83% Science Proficiency will be 90%	Implement the data team process by utilizing data to collaboratively plan and generate common formative instructional strategies and assessments.	2017-2020	Tammie Katsuki, Lisa Kumashiro	☐ WSF ☐ Title I ☐ Title II ☐ Title III ☐ IDEA ☐ Homeless ☐ CTE ☐ Other X N/A	-Grade level formative and summative assessments -i-Ready Assessments -SBA Interim Assessment

By end of school year 2019-2020 ELA Proficiency will be 86% Math Proficiency will be 83% Science Proficiency will be 90%	Articulate within and across grade levels to build consistency in the implementation of our school's curriculum and instructional strategies	2017-2020	Tammie Katsuki, Lisa Kumashiro	□ WSF □ Title I □ Title II □ Title III □ IDEA □ Homeless □ CTE □ Other X N/A	-Grade level formative and summative assessments -i-Ready Assessments -SBA Interim Assessment
By end of School Year 2019-2020 80% or more of students will earn consistently/usually in each of the six GLO categories	Plan, implement, and assess Positive Behavior Intervention Support (PBS) programs, character education, instruction, and interventions to promote student success in all school settings to broaden students' understanding and demonstration of the expected behaviors and demonstration of the General Learners OUtcomes (GLOS).	2017-2020	Matt Nakamura	□ WSF □ Title I □ Title II □ Title III □ IDEA □ Homeless □ CTE □ Other □ N/A	Quarterly General Learner Outcomes grades

By the end of School Year 2019-2020 Science Proficiency will be 90%	Implement NGSS standards and practices	2017-2020	Tammie Katsuki, Lisa Kumashiro	□ WSF □ Title I □ Title II □ Title III □ IDEA □ Homeless □ CTE □ Other □ N/A	HSA Science Assessment - 1st Round Testing Scores - 2nd Round Testing Scores
By end of school year 2019-2020 ELA Proficiency will be 86% Math Proficiency will be 83% Science Proficiency will be 90%	Implement curriculum, instruction, and assessments which are aligned to the Common Core State Standards and includes: Math Strategies to develop critical thinking, problem solving skills, and number sense • Concrete-Pictorial-Abstract • Step-by-Step Model Drawing • Number Bonds Reading and Other Content Area Strategies • Close Reading • Higher Level Inquiry • Accountable Talk Integrated Subject Areas that Promote • Inquiry • Problem Solving	2017-2020	Tammie Katsuki, Lisa Kumashiro	□ WSF □ Title II □ Title III □ IDEA □ Homeless □ CTE □ Other X N/A	-Grade level formative and summative assessments -i-Ready Assessments -SBA Interim Assessment

Critical Thinking Curriculum Support		
• i-Ready Universal Screener		

<u>Goal 2:</u> Staff Success. Ma'ema'e 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 three years,	Rationale:
By the end of school year 2019-2020 faculty and staff will have the	All faculty and staff will increase their knowledge, understanding, and
training, support, and professional development to contribute effectively	ability to use inclusive practices with all students through diverse
to student success and continuous improvement.	instructional methods.

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 end of School Year 2019-2020 All teachers will utilize the STAR framework, protocol and process	Duane Baker - 3 Years Professional Development Plan • Year 1 • Common Awareness and Understanding: STAR Protocol & Process • Year 2 • Common Language: Power Teaching Learning for your	2017-2018 2018-2019	Tammie Katsuki, Lisa Kumashiro	X WSF □ Title I □ Title II □ Title III □ IDEA □ Homeless □ CTE X PTSA □ N/A	Baseline Data Teacher Reflection Teacher Observation
	PLC • Year 3 • Common	2019-2020			

Ma'ema'e Elementary School Academic Plan Page 10 Version #2 April 17, 2017

	Practice: Powerful Teaching and Learning for Sustainability				
All beginning teachers will meet with School Level Mentors weekly	Continue our school level induction and mentoring program.	2017-2020	Tammie Katsuki, Lisa Kumashiro	☐ WSF ☐ Title II ☐ Title III ☐ IDEA ☐ Homeless ☐ CTE ☐ Other X N/A	NTC Portal -Interaction Log

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

Outcome: By the end of three years,

Rationale:

By the end of school year 2019-2020, Ma'ema'e School will:

- maximize resources to advance equity and excellence for all students
- partner with families and communities to support students
- strengthen a culture of continuous improvement

To prepare all students to be successful Ma'ema'e School will:

- increase proficiency in ELA, Math, and Science
- decrease the gap between all students and students within sub groups
- increase 3rd grade literacy rate
- increase GLO Consistently and Usually to 80%

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
During School Years 2017-2020: Students will participate in parent, child, and community activities/academic nights	Plan and implement parent, child, and community activities/academic nights	2017-2020	Chris Lau, Melanie Kawai	□ WSF □ Title I □ Title II □ Title III □ IDEA □ Homeless □ CTE X PTSA □ N/A	The ART will monitor -timelines -schedules -attendance -sign in sheets of these activities

By end of school year 2019-2020 SpEd Subgroup will increase proficiency in Math, ELA, and Science by 15%	Provide support for IDEA/504 Students • implementation of inclusion in Grade 5 • resource services	2017-2020	Myles Ibara	□ WSF □ Title I □ Title II □ Title III □ IDEA □ Homeless □ CTE □ PTSA X N/A	-Grade level formative and summative assessments -i-Ready Assessments -SBA Interim Assessment
By end of school year 2019-2020 ELA Proficiency will be 86% Math Proficiency will be 83% Science Proficiency will be 90% The ELA Gap will be 16% The Math Gap will be 13% The Science Gap will be 10%	Provide instructional support to meet students' academic needs: • Learning Center • Gifted/Talented • Fun Facts • Weekly RTI period • Grades K-5 support with Part-Time teachers as needed	2017-2020	Tammie Katsuki, Lisa Kumashiro	□ WSF □ Title I □ Title II □ Title III □ IDEA □ Homeless □ CTE □ PTSA X N/A	-Grade level formative and summative assessments -i-Ready Assessments -SBA Interim Assessment

