

STATE OF HAWAI'I DEPARTMENT OF EDUCATION P.O. BOX 2360 HONOLULU, HAWAI'I 96804

OFFICE OF THE SUPERINTENDENT

April 5, 2016

TO: The Honorable Patricia Halagao Chairperson, Student Achievement Committee FROM: Kathryn S. Matayoshi Superintendent

SUBJECT: Presentation on understanding the Comprehensive Student Support System from a special education perspective

1. DESCRIPTION

The Comprehensive Student Support System (CSSS) provides proactive and responsive supports to all students based on their strengths and needs, so every student can succeed. Special education, and the inclusion model, are part of the CSSS array of support.

2. UPDATE

Maunawili Elementary School will provide an overview of CSSS from a special education and school perspective.

KSM:CSM:itk

Attachments

c: Office of Curriculum, Instruction and Student Support

SUPPORTING THE NEEDS OF ALL STUDENTS AT MAUNAWILI **OUR COMPREHENSIVE STUDENT** SUPPORT EFFORTS PRESENTATION ON UNDERSTANDING THE COMPREHENSIVE STUDENT SUPPORT SYSTEM FROM A SPECIAL EDUCATION PERSPECTIVE

WHY WE DO WHAT WE DO? <u>Vision:</u> "Every Student is Entitled to the Best Education."

Mission: At the end of their years at Maunawili Elementary School, we envision Maunawili students to be: Literate

CaringEmpowered

Problem Solvers

OUR STUDENTS

C	irrent enrollment is 360 students.
D	verse population of students from the surrounding communities of
C	omana, Pohakupu, Maunawili, and Kukunono.
C	rrently, 45% of our students attend on a Geographic Exception.
P	edominant ethnic groups: 39% Native Hawaiian, 16% Caucasian, and
	% Asian.

reduced

 \mathbf{O}

15% receive special education services

1% receive support as English Language Learners

receive free







REQUEST FOR EVALUATION (RFE) Review and discuss relevant student data Identify whether a disability is suspected Determine appropriate assessments/reports Proceed with 60 day timeline

STUDENTS WITH SPECIAL NEE[DS
 Determine eligibility Develop individual education program Least restrictive environment 	
 Inclusive practices: Six Models for Collaborative Team Teaching Small group support 	
SpEd artic: Collaborative efforts of all teachers and educational assistants	
Ongoing professional learning opportunities for faculty and staf	

. .

Smarter Balanced	Hawaii State
Assessment:	Assessment:
State ELA – 48%	State Science – 55%
KK ELA – 59%	KK Science – 72%
MES ELA – 72%	MES Science – 86%
State Math – 44%	
►KK Math – 52%	
MES Math – 70%	

	KK COMPLEX		
		RESULI 3	
EL	.A	M	ath
I. Ka'elepulu 8	85.8 (86%)	I. Maunawili	69.6 (70%)
> 2. Maunawili 7	71.9 (72%) ►	2. Ka'elepulu	69.0 (69%)
► 3. Kainalu 7	71.3 (71%)	3. Aikahi	64.0 (64%)
▶ 4. E. Lake 6	6.6 (67%)	4. E. Lake	60.5 (61%)
5. Aikahi 6	2.4 (62%)	5. Kainalu	61.3 (61%)
🕨 6. Mokapu 6	0.3 (60%)	6. Mokapu	59.8 (60%)
	0.0 (60%)	7. Kailua El	47.3 (47%)
► 8. Kailua El 5º	9.0 (59%)	8. Pope	36.8 (37%)
▶ 9. Pope 4	I.9 (42%)	9. Keolu	30.6 (31%)
▶ 10. WEIS 3	2.9 (33%)	IO. WEIS	28.5 (29%)
			· · · · · · · · · · · · · · · · · · ·

.

STATE RESULTS

	. <u></u>		<u></u>
		ELA	
Elementary School	Grades	# Tested	% Proficient
Ka'elepulu	Gr. 3 - 6	113	85% (85.0)
Noelani	Gr. 3 - 5	212	82% (82.0)
Mililani Ike	Gr. 3 - 5	508	82% (81.8)
Waikiki	Gr. 3 - 5	212	82% (81.5)
Nu'uanu	Gr. 3 - 5	166	81% (80.6)
Momilani	Gr. 3 - 6	244	79% (79.4)
Manoa	Gr. 3 - 5	251	79% (79.1)
Mililani Mauka	Gr. 3 - 5	432	78% (78.1)
Hickam	Gr. 3 - <mark>6</mark>	259	77% (77.2)
Kahala	Gr. 3 - 5	213	76% (76.4)
Hokulani	Gr. 3 - 5	171	76% (75.9)
Wilson	Gr. 3 - 5	288	76% (75.7)
Ma'ema'e	Gr. 3 - 5	321	75% (74.7)
Pearl Ridge	Gr. 3 - 6	328	74% (73.7)
Haha'ione	Gr. 3 - 5	273	74% (73.6)
Palisades	Gr. 3 - 6	233	72% (72.6)
Maunawili	Gr. 3 - 6	178	72% (71.9)
Kane'ohe	Gr. 3 - 6	344	71% (71.4)
Kainalu	Gr. 3 - <mark>6</mark>	234	71% (71.3)
Pearl City Highlands	Gr. 3 - <mark>6</mark>	244	71% (71.2)
de Silva	Gr. 3 - <mark>6</mark>	236	71% (70.7)
Koko Head	Gr. 3 - 5	153	71% (70.6)
Aina Haina	Gr. 3 - 5	256	70% (70.3)
Helemanu	Gr. 3 - 5	212	70% (69.7)
	Ka'elepulu Noelani Mililani Ike Waikiki Nu'uanu Momilani Manoa Mililani Mauka Hickam Kahala Hokulani Wilson Ma'ema'e Pearl Ridge Haha'ione Palisades Maunawili Kane'ohe Kainalu Pearl City Highlands de Silva Koko Head Aina Haina	Ka'elepulu Gr. 3 - 6 Noelani Gr. 3 - 5 Mililani Ike Gr. 3 - 5 Waikiki Gr. 3 - 5 Nu'uanu Gr. 3 - 5 Momilani Gr. 3 - 5 Momilani Gr. 3 - 5 Mililani Mauka Gr. 3 - 5 Mililani Mauka Gr. 3 - 5 Hickam Gr. 3 - 5 Hickam Gr. 3 - 5 Hokulani Gr. 3 - 5 Wilson Gr. 3 - 5 Ma'ema'e Gr. 3 - 5 Pearl Ridge Gr. 3 - 5 Palisades Gr. 3 - 6 Kane'ohe Gr. 3 - 6 Kainalu Gr. 3 - 6 Pearl City Highlands Gr. 3 - 6 Koko Head Gr. 3 - 5	Elementary School Grades # Tested Ka'elepulu Gr. 3 - 6 113 Noelani Gr. 3 - 5 212 Mililani Ike Gr. 3 - 5 508 Waikiki Gr. 3 - 5 212 Nu'uanu Gr. 3 - 5 212 Nu'uanu Gr. 3 - 5 212 Nu'uanu Gr. 3 - 5 212 Manoa Gr. 3 - 5 251 Mililani Mauka Gr. 3 - 5 213 Hokulani Gr. 3 - 5 213 Hokulani Gr. 3 - 5 213 Hokulani Gr. 3 - 5 213 Pearl Ridge Gr. 3 - 5 321 Pearl Ridge Gr. 3 - 6 328 Haha'ione Gr. 3 - 6 233 Maunawili Gr. 3 - 6 234 Pearl City Highlands Gr. 3 - 6 234 Pearl City Highla

FΙΔ

			Math	
Rank	Elementary School	Grades	# Tested	% Proficient
1	Waikiki	Gr. 3 - 5	217	84% (83.8)
2	Momilani	Gr. 3 - 6	244	81% (81.2)
3	Noelani	Gr. 3 - 5	214	80% (79.8)
4	Hokulani	Gr. 3 - 5	171	78% (77.7)
5	Mililani Ike	Gr. 3 - 5	508	77% (77.3)
6	Mililani Mauka	Gr. 3 - 5	433	77% (77.2)
7	Hickam	Gr. 3 - 6	259	75% (75.2)
8	Nu'uanu	Gr. 3 - 5	166	75% (74.6)
9	Manoa	Gr. 3 - 5	251	74% (74.0)
10	Wilson	Gr. 3 - 5	293	74% (73.6)
11	Aina Haina	Gr. 3 - 5	257	73% (73.1)
12	Pearl Ridge	Gr. 3 - 6	328	73% (72.5)
13	de Silva	Gr. 3 - 6	236	72% (72.3)
14	Pearl City Highlands	Gr. 3 - 6	244	72% (72.0)
Top 9 % 15	Maunawili	Gr. 3 - 6	178	70% (69.6)
16	Ka'elepulu	Gr. 3 - 6	113	69% (69.0)
17	Haha'ione	Gr. 3 - 5	274	69% (68.9)
18	Koko Head	Gr. 3 - 5	154	69% (68.8)
19	Palisades	Gr. 3 - 6	233	67% (67.3)
20	Helemanu	Gr. 3 - 5	210	67% (67.1)
21	Ma'ema'e	Gr. 3 - 5	323	67% (66.8)
22	Kahala	Gr. 3 - 5	214	64% (64.0)
23	Kainalu	Gr. 3 - 6	233	61% (61.3)
24	Kane'ohe	Gr. 3 - 6	342	60% (60.2)

MATH

HOW WILL WE GET THERE? <a>Continue to:

- Implement effective instructional and assessment strategies
- Provide rigorous and relevant learning experiences
 Engage students' in learning experiences that enhances problem-solving and critical thinking skills
 Differentiate instruction to meet the needs of all students
 Provide tiered support for struggling and advanced
 - learners
- Collaborate, share best practices, ongoing professional learning for all to continue to learn and grow together

Educating the Whole Child at Maunawili Elementary School

Academic Development

- Art, Music and PE in addition to the 4 core contents
- Common Core State Standards
- Differentiated instruction (Tier 1&2 Interventions)
- Inclusive practices (SpEd and ELL)
- Integrated projects
- Interventions to meet the needs of each child
- Knowledge application
- Powerful instructional practices
- Problem solving strategies
- Problem-solving and critical thinking skills
- Rigor and relevant learning experiences
- Thinking maps
- Tier 3 Interventions
- Weekly CLT and Quarterly Progress
 Monitoring
- Writing strategies

Physical Development

- Fitness meet
- Kinesthetic activities integrated in the classroom
- Positive playground with a variety of activities
- Spring sprint
- Vision screening
- Weekly PE classes
- Wellness day
- Wellness guidelines and promoting healthy choices

Emotional/Social Development

- Banana splits (group for students with divorced parents)
- Behavior Support Plans
- JPO
- Lunch bunch
- OP Day
- Positive and respectful behavior
- Positive playground/problem-solving
- Positive reinforcements and interventions
- POWER buck store
- POWER Play
- Quarterly BIMAS
- Service clubs
- Student leadership
- Weekly guidance classes

Six Models for Collaborative Team Teaching (Between Gen Ed and SpEd Teachers or Gen Ed Teacher and Ed Assistant

e 5

