

Presenter(s): Alton Nelson and Dr. Tameka Jackson

Date: June 10, 2024

Learn. Graduate. Give Back.

LCFF Priorities



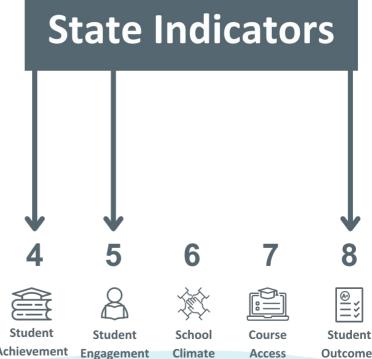
To hold LEAs accountable for supporting the "whole child," there are 8 LCFF priorities that we must report on annually.

- These are tracked on the <u>CA State Dashboard</u>
- Our LCAP is centered around these priorities



Priorities





State **Basic Services**

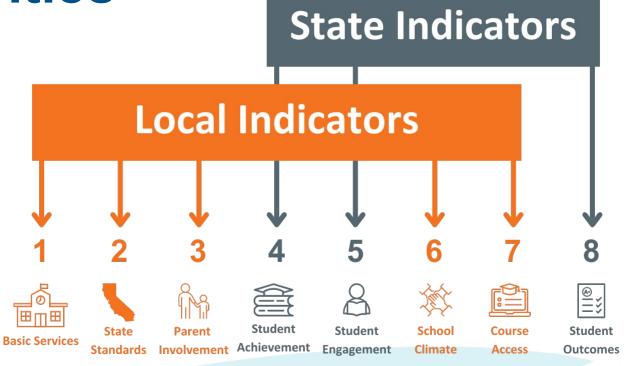
Parent

Standards Involvement Achievement

Outcomes

Priorities





Indicators



- State Indicators are informed by state data
 - Using test scores, ELPI, attendance, graduation rate, etc.
- Local Indicators are informed by local data
 - Using <u>self-reflection tools provided by the state</u>



Performance Standards



1



2



3



6



7



For each local indicator, the State Board of Education adopted performance standards require an LEA to

- Annually measure its progress in meeting the <u>requirements</u> of <u>LCFF priorities</u>
- Report the results as part of a non-consent item at the same public meeting of the local governing board at which the LCAP is adopted
- 3. Report results to the public through the Dashboard utilizing the SBE-adopted self-reflection tools for each local indicator

Reporting the Results









Basic Services



2021-22 Teaching Assignment Monitoring Outcomes by FTE

Name	Total Teaching FTE	Clear	Out-of-Field	Intern	Ineffective	Incomplete	Unknown	N/A
Making Waves Academy	68.1	58.3%	7.6%	8.8%	15.6%	5.0%	4.0%	0.7%
Contra Costa County Office of Education	329.0	57.5%	6.9%	6.7%	21.7%	5.9%	1.2%	0.2%
Contra Costa	8,140.5	83.0%	4.2%	2.2%	5.6%	4.6%	0.2%	0.1%
<u>Statewide</u>	279,044.9	84.0%	4.3%	1.7%	4.3%	5.2%	0.3%	0.2%

Most recent data from <u>Teaching Assignment Monitoring Outcome (AMO) by Full-Time Equivalency (FTE) Report for MWA</u>. Resource provided by CDE in <u>Priority 1 Self-Reflection Tool</u> found on the <u>Local Indicators page of the CDE website</u>.



Basic Services



100% of students have access to standards aligned curriculum and materials in all subjects (2023 SARC)

- Every student is provided their own chromebook for the year
- Pacing guides were developed for ELA & Math with assistance from Instruction Partners
- Piloted new science curriculums (HMH Dimensions)
- US Spanish language adopted new curriculum (Vista)
- US adopted a new math curriculum (Carnegee Learning)
- Implemented new EL curriculum (English 3D)
- MS used Open UP curriculum
- 5th Grade used Fishtank Curriculum



Basic Services



Deficiencies found in School Facilities Conditions Evaluation

Middle School

FIT Score = 95.81%

Inspector comments: School is in good repair! Numerous minor issues with loose toilet seats and leaky faucets. Missing menstrual product notices.

Door closer covers missing

All gender restroom, MS1-115, MS1-160, MS2-129, both gym restrooms

Extension cord and surge protector daisy chained

MS2-117, MS2-127, music room

Toilet seat broken/loose

Women's restroom (near MS2-201), men's restroom (near MS1-138), men's restroom (gym)

Upper School

FIT Score = 95.97%

Inspector comments: Most categories at the school are in very good repair; minor issues in several areas. Missing menstrual posting.

Drinking fountain has a piece missing

US3-212, US3-215, US3-206

Toilet seat loose

US4-116, US4-216

Fire sprinkler escutcheon is missing

US1-150, US2-100, US2-126

Tables do not reflect all deficiencies found, but highlight examples. For an exhaustive list of all deficiencies, please see the full Facility Inspection Tool (FIT) School Facility Condition Evaluation.





State Standards



APs rated our progress on a 5-point scale:

- 1. Exploration and Research Phase
- 2. Beginning Development
- 3. Initial Implementation
- 4. Full Implementation
- 5. Full implementation and sustainability

	ELA	Full Implementation
Providing professional learning for teaching	ELD	Full Implementation
the recently adopted academic standards and/or curriculum frameworks	Mathematics	Full Implementation
	Science	Beginning Development
	History-Social Science	Beginning Development
Making instructional materials that are aligned to the recently adopted academic standards and/or curriculum frameworks	ELA	Full Implementation
	ELD	Full Implementation
	Mathematics	Full Implementation
available in all classrooms where the subject	Science	Initial Implementation
is taught.	History-Social Science	Initial Implementation
Implementing policies or programs to	ELA	Full Implementation
support staff in identifying areas where they can improve in delivering instruction aligned to the recently adopted academic standards and/or curriculum frameworks.	ELD	Full Implementation
	Mathematics	Full Implementation
	Science	Full Implementation
	History-Social Science	Full Implementation

This table is a direct reflection of the <u>Priority 2 Self-Reflection Tool</u> provided by the CDE. This table shows categories 1-3 out of 6. Category 6 is summarized on the next slide.



State Standards



Curriculum Implementation

 All ELA, Math, and ELD teachers received training on Common Core Standards-aligned curriculum

Instructional Coaching

- Teachers were paired with instructional coaches who provided bi-weekly observations and feedback
- Collaborative review of state standards to support curriculum pacing

Week-at-a-Glance

- Teachers created WaaGs outlines, detailing standards, objectives, and activities for the upcoming week
- Feedback provided by instructional coaches on WaaGs

Teacher Evaluation

- Teachers evaluated three times annually
- Rubric assesses "Essential Content" and student engagement in standards-aligned content







Parent Involvement



Building Relationships Between School Staff and Families:

Changes in faculty/staff and organizational restructuring weakened family connections, reducing campus presence and parental involvement. Progress this year included organizing Parent Talk sessions, facilitating volunteering, inviting parents to events, and involving parents in teacher appreciation week.

APs rated our progress on a 5-point scale:

- 1. Exploration and Research Phase
- 2. Beginning Development
- 3. Initial Implementation
- 4. Full Implementation
- 5. Full implementation and sustainability

Developing the capacity of staff (i.e., administrators, teachers, and classified staff) to build trusting and respectful relationships with families.	Beginning Development
Creating welcoming environments for all families in the community.	Beginning Development
Supporting staff to learn about each family's strengths, cultures, languages, and goals for their children.	Beginning Development
Developing multiple opportunities for the LEA and school sites to engage in 2-way communication between families and educators using language that is understandable and accessible to families.	Initial Implementation

This table is a direct reflection of the <u>Priority 3 Self-Reflection Tool</u> provided by the CDE. This table shows highlights from Section 1: Building Relationships Between School Staff and Families.



Parent Involvement



Building Partnerships for Student Outcomes:

Focus areas include prioritizing the vision and mission, fostering learning between the school, families, and organizations, enhancing family resources and training, and involving families in decision-making through surveys and committees.

APs rated our progress on a 5-point scale:

- 1. Exploration and Research Phase
- 2. Beginning Development
- 3. Initial Implementation
- 4. Full Implementation
- 5. Full implementation and sustainability

Providing professional learning and support to teachers and principals to improve a school's capacity to partner with families.	Initial Implementation
Providing families with information and resources to support student learning and development in the home.	Initial Implementation
Implementing policies or programs for teachers to meet with families and students to discuss student progress and ways to work together to support improved student outcomes.	Initial Implementation
Supporting families to understand and exercise their legal rights and advocate for their own students and all students.	Initial Implementation

This table is a direct reflection of the <u>Priority 3 Self-Reflection Tool</u> provided by the CDE. This table shows highlights from Section 2: Building Partnerships for Student Outcomes.



Parent Involvement



Seeking Input for Decision Making:

The engagement of underrepresented families will take place by ensuring decision-making committees include representation from underrepresented families, actively seeking out diverse voices making sure that all perspectives are considered in the decision-making process.

APs rated our progress on a 5-point scale:

- 1. Exploration and Research Phase
- 2. Beginning Development
- 3. Initial Implementation
- 4. Full Implementation
- 5. Full implementation and sustainability

Building the capacity of and supporting principals and staff to effectively engage families in advisory groups and with decision-making.	Initial Implementation
Building the capacity of and supporting family members to effectively engage in advisory groups and decision-making.	Initial Implementation
Providing all families with opportunities to provide input on policies and programs, and implementing strategies to reach and seek input from any underrepresented groups in the school community.	Beginning Development
Providing opportunities to have families, teachers, and principals work together to plan, design, implement and evaluate family engagement activities.	Beginning Development

This table is a direct reflection of the <u>Priority 3 Self-Reflection Tool</u> provided by the CDE. This table shows highlights from Section 3: Seeking Input for Decision Making.

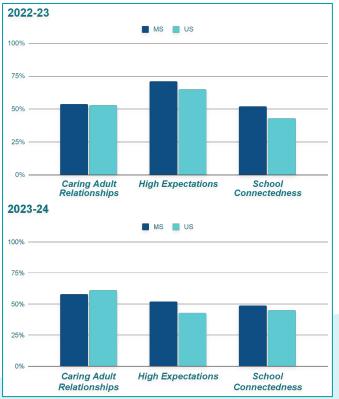






School Climate





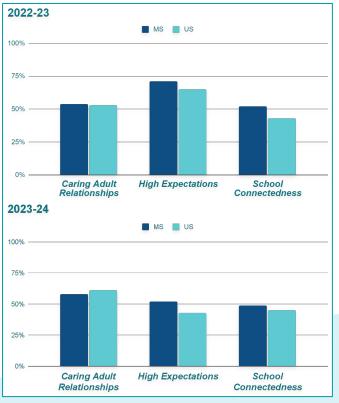
- Overall, our results from the February 2023 climate survey are comparable to our results this year
- We see decreases in metrics around "high expectations" in both divisions and "school connectedness" in upper school.

This is a summary of MWA's response to the <u>Priority 6 Self-Reflection</u> <u>Tool</u> provided by the CDE.



School Climate





Addressing caring adult relationships and high expectations

- Fostering open communication
- Providing PD and class lessons on relationship-building skills
- Creating a supportive environment for students and adults
- Adding additional social worker
- Prioritizing hiring of key staff
- Consistent application of disciplinary actions

This is a summary of MWA's response to the <u>Priority 6 Self-Reflection</u> <u>Tool</u> provided by the CDE.



Course Access





Course Access



A-G Course Access and Graduation Requirements

- Over 99.5% of students enrolled in courses fulfilling local high school graduation requirements.
- 86% of 2022-23 graduates eligible for UC/CSU entrance.

College Applications and Acceptances

- 72 out of 84 seniors (86%) applied and were accepted to at least one four-year university.
- CSU Eligibility: 84 out of 85 seniors (98%)
- UC Eligibility: 49 out of 85 seniors (57%)

Consistent Standards Alignment

- All students have access to standards-aligned core classes.
- Advisors and counseling team ensure students are on track to meet A-G requirements.



Course Access



Support for Critical Learner Groups

- Priority enrollment for students with disabilities, English Learners, and socio-economically disadvantaged students.
- Career and College Center provides ongoing support for graduation and post-secondary planning.

AP and CTE

- 38% of students enrolled in AP classes.
- One existing CTE pathway with increasing completers.
- Exploring additional CTE pathways for future offerings.

Course Development and Faculty Recruitment

- Conducting staff and student surveys to inform new course offerings.
- Ensuring new courses receive A-G and AP designation where appropriate.
- Ongoing search for highly qualified faculty to maintain a broad course of study.

Questions?

