The LCAP

A brief overview

Recommended Timeline

July – October

Identify and consult stakeholders

November - January

Conduct needs assessments

Review available data for Annual Report

Develop timeline for data collection and reporting

Report demographic information via CALPADS

Review alignment of district plans with LCAP

Consult stakeholders

Continue updating progress on Annual Report

Review LCAP goals, actions and services for needed adjustments

Review final, SBEapproved LCAP & Annual Report Template

Review proposed state budget and local implications

February - March

Consult stakeholders

Review draft LCAP Evaluation Rubric when available

Continue modification of LCAP and updating progress on Annual Report

Present draft LCAP to stakeholders, including PACs

April - June

Consult stakeholders

Review May revision of proposed State budget and local implications

Invite public comment on draft LCAP

Present draft LCAP to PACs

Respond to comments in writing

Finalize Annual Report

Hold LCAP and budget public hearing

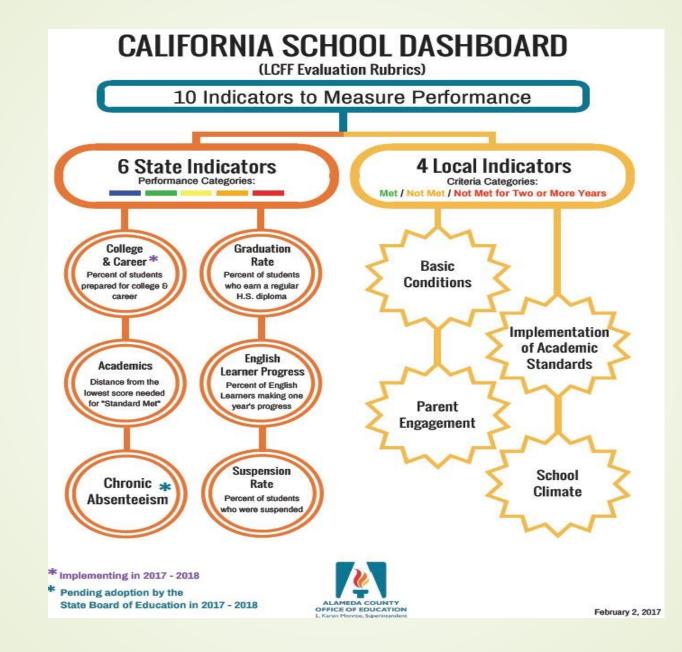
Receive local board approval

Submit to COE

Receive LCAPs from charter schools

LCAP - Guiding Principles

- Performance focused relationship among plans, funding use, outcomes for students
- Simplicity and transparency
- Student-focused local identification of needs, provide equitable opportunities
- State priorities define metrics but rely on local determination of measurement
- Stakeholder engagement-parents, students, educators, broader community



EDUCATION			EDUCATION
		Home Cont	act Us Q <u>Search Schools</u>
Iome / West Chavez Unified School District			
West Chavez Unified School Distro	t		
Enrollment: 2,500 students Socioeconomically Disadvantaged:	8.8%	Grade span: K-12	Charter School: N
🐉 Blue 💊 Green 🥠 Yellow 🕚 Orange 🕐 R	ed		
Top-level Display			
Indicator Cluster Report Status Change Report			
State Indicator	Ratings	All Student Groups	Red/Orange
Chronic Absenteeism	-	11	2
Suspension Rate	•	1	1
English Learner Proficiency	۵	5	5
Graduation Rates	٥	5	4
College & Career Readiness	٢	7	5
English Language Arts Assessment	٢	7	6
Math Assessment	۵	12	7
Local Performance Indicator	Ratings		
Basics (Teachers, Instructional Materials, Facilities)	۲		
Implementation of Academic Standards	٥		
Parent Engagement	•		
Local Climate Survey	*		
	with CDE	Search this Site	
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Criteria for Determining LEA Eligibility for Differentiated Assistance and Intensive Intervention (Initial Phase)

Basics (Priority 1)

• Not Met for Two or More Years

Implementation of State Academic Standards (Priority 2)

• Not Met for Two or More Years

Parent Engagement (Priority 3)

• Not Met for Two or More Years

Pupil Achievement (Priority 4)

- **Red** on both English Language Arts (ELA) and Math tests OR
- *Red* on ELA or Math test AND *Orange* on the other test OR
- *Red* on the English Learner Indicator (EL student group only

Pupil Engagement (Priority 5)

- *Red* on Graduation Rate Indicator OR
- **Red** on Chronic Absence Indicator (when available)

School Climate (Priority 6)

- *Red* on Suspension Rate Indicator OR
- Not Met for Two or More Years on Local Performance Indicator

Access to & Outcomes in a Broad Course of Study (Priority 7 & 8)

• *Red* on College/Career Indicator

Coord. of Services for Expelled Pupils – COEs Only (Priority

• Not Met for Two or More Years on Local Performance Indicator

Coord. of Services for Foster Youth – COEs Only (Priority 10)

• Not Met for Two or More Years on Local Performance Indicator





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Home / West Chavez Unified School District / English Language Arts Assessment

English Language Arts Assessment

This report provides the color coded rating for a single state indicator, English language arts assessments, for all student groups. A dash (-) in any of the below cells indicates the data was not available.

Blue	Gr Gr	een 🥠	Yellow	🕚 Oranı	ge 🕐	Red						
All American Indian	Asian	African American	Red/Or Eng Learners	ange Filipino	Foster Youth	Hispanic	Homeless	Pacific Islander	Socio Disadv	Students w/Disab	Two/+ Race	White
*	۵	()	0	•	٢	٢	٢	•	()		٢	0

Statements of Model Practices

Ensure all students are reading at or above standard by the end of each grade (e.g., Level 3 or 4 on Smarter Balanced summative assessment score for reading). As a foundational skill, reading is necessary to access academic content and complex information to support college and career readiness in later grades. Students experience a wide range of assessments during the school year that include selected-response items, technology-enhanced items, constructed-response items, and performance tasks, in which students engage in a complex set of tasks to demonstrate their understanding across the curricula.

Through a variety of assignments, class activities, and assessments, students demonstrate understanding of literary and nonfiction texts; produce clear and purposeful writing; demonstrate effective communication skills; and, investigate, analyze and present information on grade level and disciplinary content.

The district supports the regular collection and analysis of common formative, interim, and summative assessment data to establish instructional priorities, inform classroom instruction, appropriately place and exit students from intervention and support programs, and monitor student progress and achievement.

Links & External Resources

California Assessment of Student Performance and Progress SBE-Adopted ELA/ELD Framework Chapters Local Control Funding Formula

California Department of Education 1430 N Street Sacramento, CA 95814

916-319-0800

Connect with CDE

Search this Site

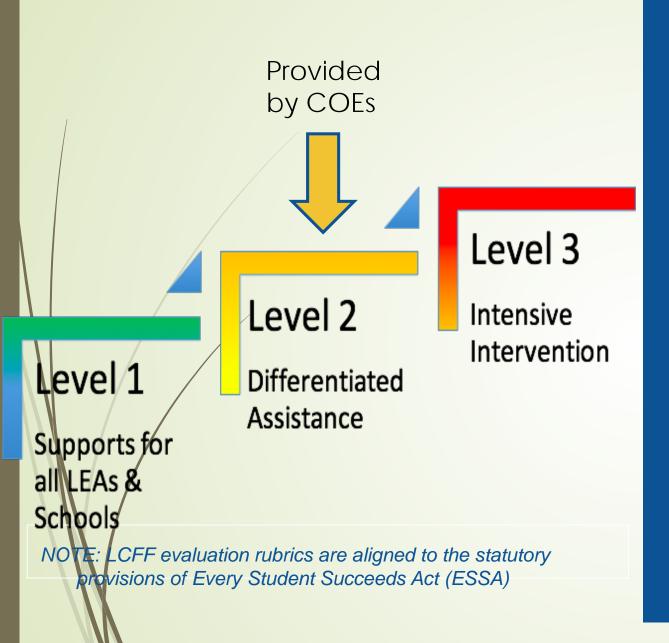
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ome Help About

Required LCFF Rubric Components:

- A top-level summary data display for LEAs and schools that shows performance in all LCFF priority areas and includes an equity report that further identifies the instances where any student group is in the two lowest performance categories for the state indicators (currently Red or Orange);
- A series of standard reports to display the relationship between state and local indicators;
- A component that supports the analysis of local data, including the local performance indicators;
- Statements of model practices*
- Links to external resources*







Level 2- Differentiated Assistance

LEAs are eligible for technical assistance if the LEA *"fails to improve pupil achievement across more than one state priority for one or more pupil subgroup."*

In the initial year that an LEA becomes eligible for technical assistance, technical assistance will involve identification in writing of the LEAs strength and weaknesses.

NOTE:

EC 5207 1(b)

A charter school is eligible for technical assistance and may be referred to the California Collaborative for Educational Excellence if three or more student groups (or all the student groups if there are less than three student groups) met the (below) Criteria for one or more state or school priority identified in the charter for three out of four consecutives school years. When determining a charter school's eligibility for technical assistance or referral to the California Collaborative for Educational Excellence, an authorizer may consider only performance on indicators that are included in the charter school's underlying petition.

Level 2- Differentiated Assistance

EC Section 52071 (Districts)

- If a County Superintendent does not approve an LCAP, or a local governing board requests technical assistance, then the County Superintendent shall provide any of the following:
- 1. Identification of strengths and weaknesses in writing
 - Including a review of effective practices or programs that relate to the LEA's goals
- 2. Assignment of expert or team to assist LEA
 - Including requesting that another LEA within the county partner to support the LEA's improvement
- 3. Request that the Superintendent of Public Instruction (SPI) assign the CCEE to provide advice and assistance to the LEA

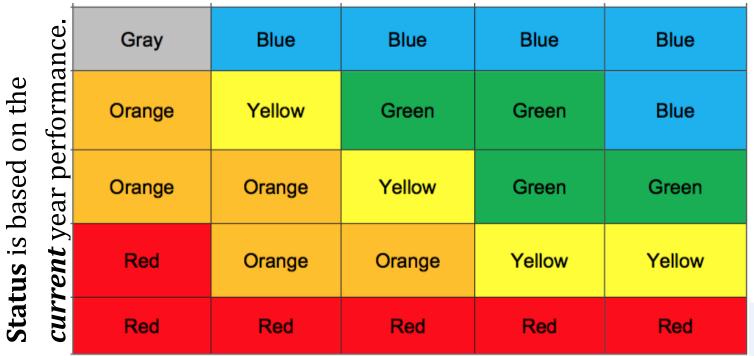
Technical Assistance is never about just sending a letter with a district's strengths and weaknesses. It is about providing support and assistance.

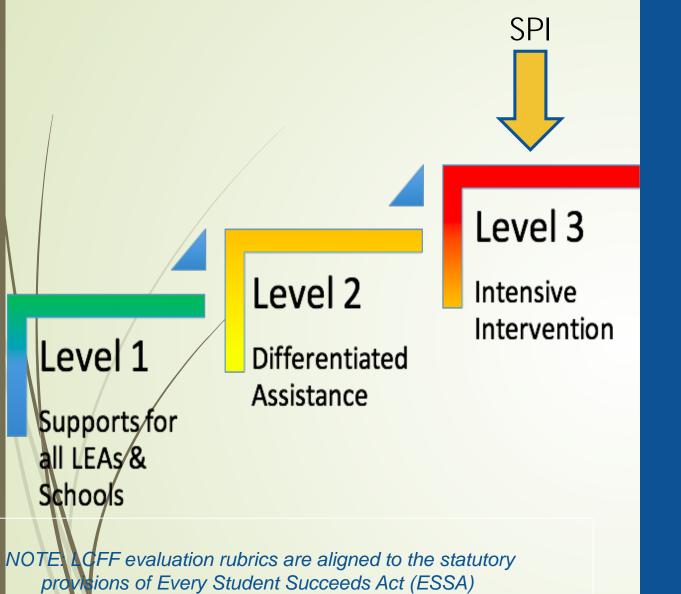
Overview of the California Model

The model uses percentiles to create a 5x5 grid that combine Status and Change that are equally valued in making an overall determination for a Performance Category (represented by a color) for

(represented by a color) for each indicator.

The model will be applied to all LEAs, schools (except Alternative Schools), and significant student groups. **Change** is the difference between performance from the *prior* year and *current* year, or between the *current* year and a *multi-year average* - if available.







State Superintendent of Public Instruction of California



Support fferentiated Technica sistance and Support ssista

•Any subgroup that did not meet the performance criteria for 2 or more priorities.

Intervention nsive ntei

•3 or more student groups did not meet the performance criteria for 2 or more priorities in 3 out of 4 consecutive years.

SPI intervention or charter revocation

SPI takes over a district's budget

CCSESA - December 2016



GRADUATION RATE INDICATOR

For this indicator, "Status" is the current four-year cohort graduation rate (i.e. 2014-15). The graduation rate is calculated by dividing the number of students who earn a regular high school diploma by the end of the 2014-15 cohort by the number of first-time grade nine students in 2011-12 plus students who transfer in, minus students who are no longer enrolled during school years 2011-12, 2012-13, 2013-14, and 2014-15.

Did Not Graduate

Students who did not earn a high school diploma.

 Students who earn a Special Education Certificate of Completion or a general equivalency diploma are not counted as high school graduates but are included in the denominator.



Graduated

Students who earn a regular high school diploma.



Graduation Change

		Level	Declined Significantly by more than 5%	Declined by 1% to 5%	Maintained Declined or improved by less than 1%	Increased by 1% to less than 5%	Increased Significantly by 5% or more		
	S	Very High 95% or more	Gray	Blue	Blue	Blue	Blue		
	A Status	High 90% to less than 95%	Orange	Yellow	Green	Green	Blue		
88.9		Median 85% to less than 90%	Orange	Orange	Yellow	Green	Green		
	Gh	Low 67% to less than 85%	Red	Orange	Orange	Yellow	Yellow		
14		Very Low Less than 67%	Red	Red	Red	Red	Red		

Digging Deeper than Color

If a district starts in "green" in Year 1 and stays "green" in Year 2, what would be the value in determining which cell they are now placed?

How might knowing the "cell" movement impact future actions?

15

			Gradua	ation Change	e	
	Level	Declined Significantly by more than 5%	Declined by 1% to 5%	Maintained Declined or improved by less than 1%	Increased by 1% to less than 5%	Increased Significantly by 5% or more
Ś	Very High 95% or more	Gray	Blue	Blue	Blue	Blue
Graduation Status	High 90% to less than 95%	Orange	Yellow	Green	Green	Blue
aduatio	Median 85% to less than 90%	Orange	Orange	Yellow	Green	Green
Gr	Low 67% to less than 85%	Red	Orange	Orange	Yellow	Yellow
	Very Low Less than 67%	Red	Red	Red	Red	Red

Graduation Change

Gradu		on	Rat	Status Level	Graduation Rate Status Cut Points	
Status		_		Very Low	0-66.99%	
District	District Sample					67-84.99%
					Median	85-89.99%
					High	90-94.99%
					Very High	95% or greater
Cohort Graduates	2010-11	2011-12	2012-13	2013-14 20	14-15	
District	86.1 %	85.3 %	88.1 %	88.1 %	38.9 %	

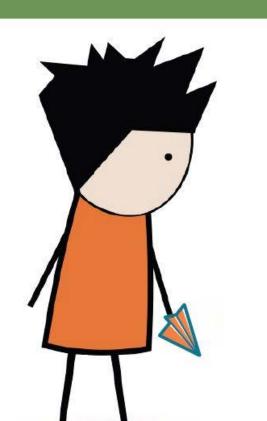


SUSPENSION RATE INDICATOR

For this indicator, "Status" is the percent of students who were suspended in the current school year. The suspension rate is calculated by dividing the number of students suspended by the cumulative enrollment multiplied by 100.

Not Suspended

Student is not suspended while enrolled at the district at any time.



Suspended

Student is suspended while enrolled at the district for any period of time.

- All suspensions are counted the same
 (e.g. violent behavior, possession of a dangerous weapon, etc.)
- No matter how many times a student is suspended in a school year, that student counts as <u>one</u> suspension
- Cumulative enrollment includes all students that have enrolled for any period of time (e.g. one month, half a school year, or entire school year)





SUSPENSION RATE INDICATOR UNIFIED SCHOOL DISTRICT

Status is the current year suspension rate.

Change is the difference between the current year suspension rate and the prior year suspension rate. Performance is the 25 color categories based on "Status" and "Change."

Leve	el	Increased Significantly by greater than 2%	Increased	Maintained Declined or increased by less than 0.3%	Declined by 0.3% to less than 2%	Declined Significantly by 2% or greater	
Very L		annlicable	Green	Blue	Blue	Blue	
Low greater t 1.0% to 2	han	Orange	Yellow	Green	Green	Blue	
Medi greater 2.5% to	than	Orange	Orange	Yellow	Green	Green	
High greater 4.5% to	than	Red	Orange	Orange	Yellow	Yellow	
Very H greater tha		Red	Red	Red	Orange	Yellow	

Change

Academic Indicator - Distance

Understanding the Academic Indicator

 "Distance from Standard Met" - measures how far (or the distance) each student is from the lowest scale score for "Standard Met" Smarter Balanced performance level.

 All students' scale scores are compared to the fixed point of "Standard Met" in a subject area for her grade level.

• Once all students' scores are compared to the fixed point on the scale for "Standard Met", the distance results are averaged to produce a district-level average scale score and an average scale score for each student group.

 The results will show, on average, the needed improvement to bring the average student to "Standard Met".

Academic Indicator - Status

Very High

45 or more points above the lowest score for "Standard Met"

High

10 points above to less than 45 points above the lowest score for "Standard Met"

Medium

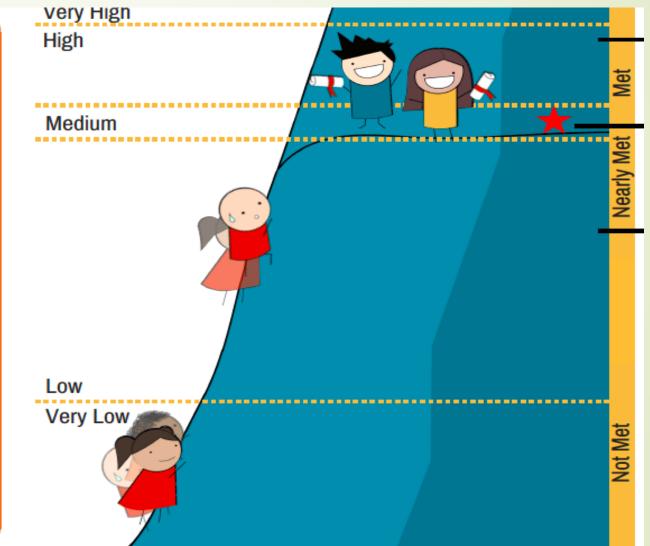
5 points below to less than 10 points above the lowest score for "Standard Met"

Low

More than 5 points below to 70 points below the lowest score for "Standard Met"

Very Low

More than 70 points below the lowest score for "Standard Met"



School ELA Academic Indicator - Distance From Level 3

Change in Average Distance From Level 3

Level	Declined Significantly by more than 15 points	Declined by 1 to 15 points	Maintained Declined by less than 1 point or Improved by less than 7 points	by 7 to less than 20 points	Increased Significantly by 20 points or more
Very High 45 or more points above	2 (0%) Yellow	64 (0.9%) Green	202 (2.8%) Blue	446 (6.2%) Blue	140 (2%) Blue
High 10 above to less than 45 points above	7 (0.1%) Orange	109 (1.5%) Yellow	320 (4.5%) Green	578 (8.1%) Green	260 (3.6%) Blue
Medium 5 below to less than 10 points above	7 (0.1%) Orange	81 (1.1%) Orange	173 (2.4%) Yellow	310 (4.3%) Green	148 (2.1%) Green
Low More than 5 below to 70 points below	73 (1%) Red	690 (9.6%) Orange	959 (13.4%) Yellow	1,495 (20.9%) Yellow	561 (7.8%) Yellow
Very Low More than 70 points below	44 (0.6%) Red	193 (2.7%) Red	144 (2%) Red	130 (1.8%) Orange	21 (0.3%) Yellow

Average Distance From Level 3

School Math Academic Indicator - Distance From Level 3

Change in Average Distance From Level 3

_						
	Level	Declined Significantly by more than 10 points	Declined by 1 to 10 points	Maintained Declined by less than 1 point or Improved by less than 5 points	by 5 to less than 15 points	Increased Significantly by 15 points or more
	Very High 35 or more points above	7 (0.1%) Yellow	65 (0.9%) Green	112 (1.6%) Blue	330 (4.6%) Blue	155 (2.2%) Blue
	High 5 below to less than 35 points above	24 (0.3%) Orange	130 (1.8%) Yellow	255 (3.6%) Green	491 (6.9%) Green	369 (5.2%) Blue
	Medium More than 5 points below to 25 points below	29 (0.4%) Orange	131 (1.8%) Orange	171 (2.4%) Yellow	353 (4.9%) Green	260 (3.6%) Green
	Low More than 25 points below to 95 points below	276 (3.9%) Red	737 (10.3%) Orange	908 (12.7%) Yellow	1,257 (17.6%) Yellow	664 (9.3%) Yellow
	Very Low More than 95 points below	94 (1.3%) Red	127 (1.8%) Red	84 (1.2%) Red	97 (1.4%) Orange	29 (0.4%) Yellow

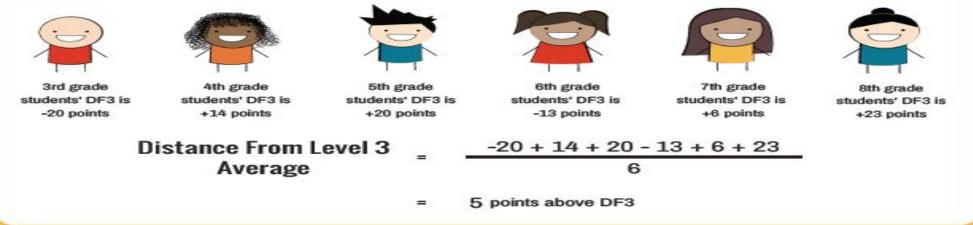


ACADEMIC INDICATOR - DRAFT CALCULATIONS

Status

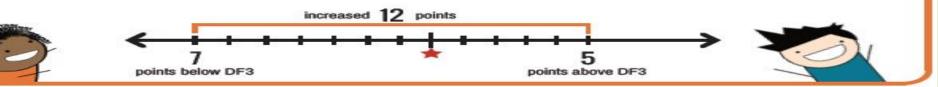
A district's "Status" is calculated by adding the 'Distance From Level 3' (DF3) scores of all students in grades 3rd - 8th, and dividing the sum by the total number of students.

For example:



Change

A district's "Change" is calculated by finding the difference between the current year's and the prior year's "Status." The example below illustrates a district's "Change" from 2015 (7 points below DF3) to 2016 (5 points above DF3).



Performance

Status: The district's average 'Distance From Level 3' score of students in grades 3rd - 8th is +5 points.

Change: The district's average 'Distance From Level 3' score of students in grades 3rd - 8th increased by 12 points from 2015 to 2016.

Performance: Based on a "High" Status and an "Increased" Change, this district would be Green



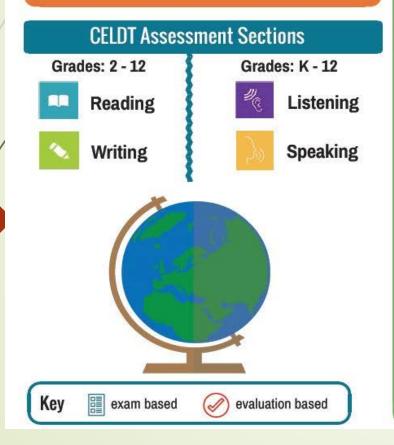
ENGLISH LEARNER PROGRESS INDICATOR

For this indicator, "Status" is the percent of English Learners that moved up at least <u>one</u> proficiency level on the California English Language Development Test (CELDT) and the percent of English Learners who were Reclassified Fluent English Proficient (RFEP) from prior year to current year.

3. Parent consultancy

No Progress

Student did not progress by <u>at least **one**</u> proficiency level on CELDT and was not Reclassified Fluent English Proficient (RFEP).



Progress

Student progressed by at least one proficiency level on CELDT and/or was Reclassified Fluent English Proficient (RFEP). **CELDT: California English Language Development Test** Student progressed by at least one proficiency level on CELDT: Beginning Early Intermediate ○ Low Intermediate **High Intermediate** O Early Advanced O Advanced or **RFEP: Reclassified Fluent English Proficient** Each step must be completed consecutively (i.e. the student must pass their English language proficiency assessment, in order to get a teacher evaluation). 1. Assessment of English language proficiency **District Determined** CELDT ---and — Academic Performance · Overall score of Early Advanced or Advanced e.g.: Smarter Balanced Assessment and Consortium (SBAC), Developmental · A minimum score of Low Reading Assessment (DRA), etc. Intermediate on all sections assessed **Teacher evaluation**

January 20, 2017

English Learner Change (Change in Percent Progressing Plus Reclassified Students)

Students)	Level	Declined Significantly by more than 10%	Declined by 1.5% to 10%	Maintained Declined or improved by less than 1.5%	by 1.5% to less than 10%	Increased Significantly by 10% or more
assified	Very High 85% or more	Yellow	Green	Blue	Blue	Blue
lus Recla	High 75% to less than 85%	Orange	Yellow	Green	Green	Blue
essing P	Median 67% to less than 75%	Orange	Orange	Yellow	Green	Green
(Percent Progressing Plus Reclassified	Low 60% to less than 67%	Red	Orange	Orange	Yellow	Yellow
(Perci	Very Low Less than 60%	Red	Red	Red	Orange	Yellow

earner Status Sample English

English Learner Performance

istrict

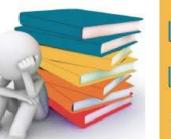


COLLEGE AND CAREER INDICATOR

For this indicator, "Status" is the percent of graduates in the four-year graduation cohort who met the CCI benchmark for "Prepared."

Not Prepared

Students did not meet any measures



Approaching Prepared

- High School Diploma
 - & any one of the following:
 - Dual Enrollment: Completion of one semester/two quarters of Dual Enrollment with passing grade (Academic/CTE subjects)
 - **CTE:** Career Technical Education Pathway completion
 - UC A-G: Completion of courses that meet the University of California A-G criteria
 - **Smarter Balanced Summative Assessments:**
- Scored at least "Standard Nearly Met" on one or both ELA and Mathematics



Prepared

- High School Diploma & any one of the following:
- Dual Enrollment: Completion of two semesters/three guarters of
- Dual Enrollment with a passing grade (Academic and/or CTE)
- CTE: Career Technical Education Pathway Completion plus one of the following criteria:
 - One semester/two guarters of Dual Enrollment with a passing grade (Academic/CTE subjects)
 - Smarter Balanced Summative Assessments: At least "Standard Met" on English language arts/literacy (ELA) or Mathematics and at least "Standard Nearly Met" in the other subject area

UC A-G: Completion of courses that meet the University of California A-G criteria plus one of the following criteria:

- One semester/two guarters of Dual Enrollment with a passing grade (Academic/CTE subjects)
- **CTE** Pathway completion
- Smarter Balanced Summative Assessments: At least "Standard Met" on English language arts/literacy (ELA) or Mathematics and at least "Standard Nearly Met" in the other subject area
- Passing score on one AP Exam OR on one IB Exam

Smarter Balanced Summative Assessments: At least

- "Standard Met" on both ELA and Mathematics
- AP/IB Exams: Passing Score on two Advancement Placement (AP) Exams or two International Baccalaureate (IB) Exams



COLLEGE AND CAREER (CCI)

Status is the percentage of graduates in the four-year graduation cohort who met the CCI benchmark for "Prepared"

Change is based on the difference in "Status" from current year to prior year

Performance is the 25 color categories based on "Status" and "Change"

	Level	Declined Significantly by more than 10%	Declined by 1.5% - 10%	Maintained Declined or increased by less than 1.5%	increased by 1.5% to less than 10%	Increased Significantly by 10% or more	
	Very High 60% or more	Yellow	Blue	Blue	Blue	Blue	
3	High 5% to less than 60%	Orange	Yellow	Green	Green	Blue	
	Median 5% to less than 45%	Orange	Orange	Yellow	Green	Green	
1	Low 0% to less than 25%	Red	Orange	Orange	Yellow	Yellow	
	Very Low Less than 10%	Red	Red	Rod	Orange	Yellow	

Change

Local Priorities: 1, 2, 3, 6

Measures are local, although priority 6 also includes the suspension rate.

The metrics for local measures are not a part of the dashboard! Districts self report MET, NOT MET, or NOT MET for 2 or more years based on completion of a process.

FOR CHARTER SCHOOLS – LOCAL INDICATORS must be addressed IF they are included as a part of the charter

- 1. District identifies a measure
- 2. District use the measure and analyzes the results
- District reports on the measure to the local governing board and completes the dashboard indicator with 1 of the 3 options
- 4. SARC School Accountability Report Card is sufficient to meet Priority 1
- 5. Priority 6 local measure is only required every other year
- 6. Examples for goal 2 and 3 are provided but districts may design their own

Getting to Met for Priority 2

Frequency:

Indicator:

Tool:

Accountability: Reporting to Board

Annually

Measures progress implementing state academic standards

Reports results to governing board at <u>a</u> regularly scheduled public meeting







Accountability: Reporting to Stakeholders

Reports results to stakeholders and public through evaluation rubrics (dashboard)

Option 1 (Narrative Summary); Option 2 (Reflection Tool)





Local Performance Indicator **Priority 2: Implementation of State Academic Standards** Indicator Content Frequency **Standard**: LEA annually measures its progress implementing state academic standards and reports the results to its local governing board at a regularly scheduled meeting of the local governing board and to stakeholders and the public through the evaluation rubrics (California School Dashboard). Accountability and Transparency of Results

- English Language Arts
- English Language Development
- Mathematics
- NGSS

- History-Social Science
 - Career Technical Education
- Health Education Content Standards
- Physical Education Model Content Standards
- Visual and Performing Arts
 - World Language

Local Performance Indicator Priority 2: Implementation of State Academic Standards

Defines how progress will be determined

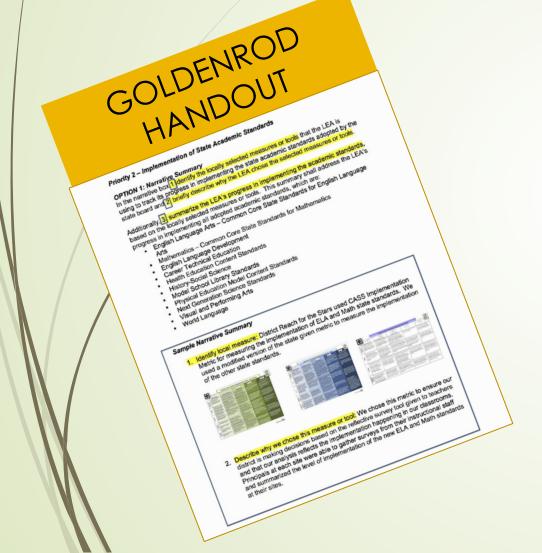
LEA measures its progress using the self-reflection tool included defined in the evaluation rubrics web-based user interface, and indicator reports the results to its local governing board at a regularly (Option 1 or 2) scheduled meeting and through the local data selection option in the evaluation rubrics web-based system(California School Dashboard).

English Learne . Graduation Rate . College/Caree N/A 0 English Language Arts Assessmer 0 **Mathematics** Asses Met Rating Local Indicator active (Teachers Instructional Materials Eacilities Met photometation of Academic Standard Not Mel Not Met fo Parent Engagement

CCSESA - January 2017

Evidence:

Key Elements in Local Indicators - Priority 2: Option 1 Example



Option 1: Tool Requirements

- 1. Identify locally selected measure or tool
- 2. Briefly describe why the LEA chose the selected measures or tool
- 3. Summarize LEA's progress in implementing the academic standards

Sample Narrative Summary

 Identify local measure: District Reach for the Stars used CASS Implementation Metric for measuring the implementation of ELA and Math state standards. We used a modified version of the state given metric to measure the implementation of the other state standards.



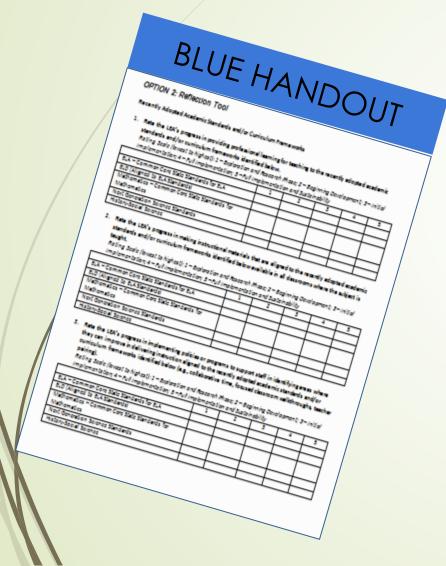
 Describe why we chose this measure or tool: We chose this metric to ensure our district is making decisions based on the reflective survey tool given to teachers and that our analysis reflects the implementation happening in our classrooms. Principals at each site were able to gather surveys from their instructional staff and summarized the level of implementation of the new ELA and Math standards at their sites.

Summarize Progress

- a. ELA: After gathering data from all schools in our district, the majority of our staff have identified that they are either still developing awareness (2) of the new standards or working in the full awareness (3) of the new CA ELA standards. Evidence includes: newly adopted aligned curriculum, PD on new curriculum implementation, systematic summative assessments being used district-wide to monitor mastery of standards, and collaborative teaching teams developing well-planned units with clear learning goals and success criteria for each lesson.
- b. Math: After gathering data from all schools in our district, the majority of our staff have identified that they are at level 3 (full awareness) according to the implementation survey. The majority of our teachers have wellplanned units and lessons with explicit learning targets and success criteria aligned to the new standards. They have formative and summative assessments to monitor individual student progress toward mastery and their students engage in mathematical practices (creating models, using precision, communicating their understanding). Our goal is to get a greater percent of our teachers working fluently with the new Math standards and begin to have students take ownership of their learning targets and progress toward mastery.

Option 1: Tool Requirements 1.Identify locally selected measure or tool 2. Briefly describe why the LEA chose the selected measures or tool 3. Summarize | FA's progress in implementing the academic standards

Priority 2: Option 2 Self-Reflection Tool



Option 2: Reflection Tool Requirements

- LEA rates itself on 1-5
- LEAs that choose to complete the optional reflection tool, would not need to provide a separate narrative summary of progress. (Question 6 is an optional narrative.)

Getting to Met for Priority 3

Frequency:

Indicator:

Accountability: Reporting to Board

Accountability: Reporting to Stakeholders

Tool:

Annually

Measures its progress in: (1) seeking input from parents in decision making; and (2) promoting parental participation in programs

Reports results to governing board at <u>a</u> regularly scheduled public meeting

Narrative summary and analysis of climate survey; reports results to stakeholders and public through <u>evaluation rubrics</u> (dashboard)

V

Option 1 (Survey); Option 2 (Local Measures)



Local Performance Indicator **Priority 3 : Parental Involvement**

Frequency

Evidence:

Standard: EA annually measures its progress in: (1) seeking input from parents in decision making; and (2) promoting parental participation in programs, and reports the results to its local governing board at a regularly scheduled meeting of the local governing board and to stakeholders and the public through the evaluation rubrics (dashboard

> Accountability and transparency of results

Indicator Content

Eviderice: LEA measures its progress using the self-reflection tool included in the evaluation rubrics web-based user interface, and reports these results to its local governing board at a regularly scheduled meeting and through the local data selection option in the evaluation rubrics (dashboard) web-based system.

> The tool is defined in the indicator

Key Elements in Local Indicators for Priority 3: Option 1

OPTION 1: Survey

If the LEA administers a local survey to parents/guardians in **at least one grade** within each **grade span** that the LEA serves (e.g., K–5, 6–8, 9–12), summarize:

 (1) the key findings from the survey related to seeking input from parents/guardians in school and district decision making;

(2) the key findings from the survey related to promoting parental participation in programs; and

(3) **why** the LEA chose the selected survey and whether the findings relate to the goals established for other LCFF priorities in the LCAP.

IVORY HANDOUT

Priority 3 Self-Reflection Tool to Use as Evidence Option

LEAs will provide a narrative summary of their progress toward (1) seeking input from parents/guardians in school and district decision making; and (2) promoting parental participation in programs.

The summary of progress must be based *either* on information collected through surveys of parents/guardians *or* other local measures. Under either option, the LEA briefly describes why it chose the selected measures, including whether the LEA expects that progress on the selected measure is related to goals it has established for other LCFF priorities in the Local Control and Accountability Plan (LCAP)

OPTION 1: Survey

- If the LEA administers a local survey to parents/guardians in at least one grade within each grade span that the LEA serves (e.g., K–5, 6–8, 9–12), summarize:
- the key findings from the survey related to seeking input from parents/guardians in school and district decision making;
- (2) the key findings from the survey related to promoting parental participation in programs; and
- (3) why the LEA chose the selected survey and whether the findings relate to the goals established for other LCFF priorities in the LCAP.

Sample:

At Shoot for the Stars District:

54% of our parents indicate they agree or strongly agree that the district or school
adequately seeks input from parents and guardians in decision making committees.

72% of our parents indicate they agree or strongly agree that their schools adequately promotes participation in programs.

Why was survey chosen: Shoot for the Stars District uses our "Sample District Family Involvement Survey" to gather parent/guardian feedback across the community in order to get a unfiltered feedback from our community.

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Key Elements in Local Indicators for Priority 3: Option 1

OPTION 1: Survey

If the LEA administers a local survey to parents/guardians in **at least one grade** within each **grade span** that the LEA serves (e.g., K–5, 6–8, 9–12), summarize:

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Key Elements in Local Indicators - Priority 3: Option 2 Example

OPTION 2: Local Measures

Summarize:

(1) the LEA's progress on at least one measure related to seeking input from parents/guardians in school and district decision making;

(2) the LEA's progress on at least one measure related to promoting parental participation in programs; and
(3) why the LEA chose the selected measures and whether the findings relate to the goals established for other LCFF priorities in the LCAP.

Key Elements in Local Indicators - Priority 3: Option 2 Example

OPTION 2: Local Measures

Summarize:

(1) the LEA's progress on at least one measure related to seeking input from parents/guardians in school and district decision making;

(2) the LEA's progress on at least one measure related to promoting parental participation in programs; and
(3) why the LEA chose the selected measures and whether the findings relate to the goals established for other LCFF priorities in the LCAP.

Priority 6 - Key Elements Recap

Standard:

EA administers a local climate survey at least every other year that provides a valid measure of perceptions of school safety and connectedness, such as the California Healthy Kids Survey, to students in at least one grade within the grade span(s) that the LEA serves (e.g., K-5, 6-8, 9-12), and reports the results to its local governing board at a regularly scheduled meeting of the local governing board and to stakeholders and the public through the evaluation rubrics.

Evidence:

Defines how progress will be determined

EA administers a survey as specified and reports the results to its local governing board and through the local data selection option in the evaluation rubrics.

Accountability and transparency of results

Indicator Content

Frequency

Key Elements in Local Indicators - Priority 3: Option 2 Example

Standard 5-Shanng Power Standard solved wall are equal partners in dicisions that allost children and families and logather inform. Informa, and create bordes, bractose, and programs.

Standard 5-Sharing Power

भ्याताल बात इन्टरन आत हर करवा प्रकार का कल्याना नोवनाओं बात प्रत्ये प्रकार कर प्रदेश कर मार्ग्यकार

REE (2018), VICOUS, and VICYONS. Not be ramity's taken in Sparse bedden Making for all tamilies tal partners in making decisions that affect wind and in the community?

GREEN HANDOUT PURPLE HANDOUT

Priority 3

Self-Reflection Tool to Use as Evidence Option 2

LEAs will provide a narrative summary of their progress toward (1) seeking input from parents/guardians in school and district decision making; and (2) promoting parental participation in programs

The summary of progress must be based either on information collected through surveys of parents/guardians or other local measures. Under either option, the LEA briefly describes why it chose the selected measures, including whether the LEA expects that progress on the selected measure is related to coals it has established for other LCEE priorities in the Local Control and Accountability Plan (LCAP)

OPTION 2: Local Measures

Summarize

(1) the LEA's progress on at least one measure related to seeking input from parents/guardians in school and district decision making; (2) the LEA's progress on at least one measure related to promoting parents participation in programs; and

(3) why the LEA chose the selected measures and whether the findings relate to the goals established for other LCFF priorities in the LCAP.

Sample

At Shoot for the Stars District, the focus has been on increasing family participation and

- providing access points for parents/guardians to engage in decision-making. 1. Parent input has been increased through the efforts of a leadership team that provides ommunity-based meetings with interpretation and translation services to identify issues and create planning committees around parent/guardian concerns. When surveyed by 326 parents/guardians, the indicator increased from 1.25 (Emerging) the previous year, to 2.5 (Progressing) in the current year.
- The Shoot for the Stars District has increased parent/guardian participation on the School Improvement Team. The parent/guardian participation rate increased by 50% and the majority of the team is made of parents. When surveyed with the Assessmen ool. The average rubric score was 2.8 which indicates the Quality of Implementation s near Level 3, "excelling"
- The tool selected to measure progress is the National Standards for Family-School Partnership Assessment Guide, developed by the PTA which is a research-based too provides valid local measurement. The increase of parent involvement will also affect our student achievement (Priority 4) in that research has shown that increasing parent's feeling of partnership with the school community will encourage more studen

Option 2 Survey Requirements At least one measure related to seeking input from parents/guardians

Progress on at least one measure related to promoting parental participation

Briefly describe why the LEA chose the selected measures o tool

Getting to Met for Priority 6

Frequency:

IT'S NOT EASY BEING GREEN

Indicator:

Accountability: Reporting to Board

Accountability: Reporting to Stakeholders

Tool:

Minimum of every other year to one grade in grade span

Measures perceptions of school safety and connectedness

Reports results to governing board at <u>a</u> regularly scheduled public meeting

Narrative summary and analysis of climate survey Reports results to stakeholders and public through <u>evaluation rubrics</u>

Local Climate Survey - CHKS or other











LCAP Supporting Students – Go beyond the Data

Example: State Priority #5 – Student Engagement – required metric is attendance

Disaggregate data by grade span, by subgroup, by site

What does the data say? What does your stakeholder information say?

Using a Multi-tiered System of Support for the whole child and family: What actions and services might be needed?

A kindergarten attendance dip at a site – is it consistent over time?

- 1. Could be an indication for Parent education?
- 2. Health care access?
- 3. Safe welcoming classroom environment?

LCAP Supporting Students – Go beyond the Data

Example: State Priority #5 – Student Engagement – required metric is attendance

What does the data say? What does your stakeholder information say?

Using a Multi-tiered System of Support for the whole child and family: What actions and services might be needed?

- A specific school site, grade level or student group shows demonstrates lower attendance
 - 1. Is there a need for Parent Education?
 - 2. Are parents aware of absences? An attendance liaison to insure communication with parents?
 - 3. Is there a bullying issue, relational aggression?
 - 4. Clean, welcoming, healthy facilities and classrooms?
 - 5. Academic avoidance? What supports are in place?
 - 6. Is the playground, cafeteria, safe and welcoming?

The LCAP Summary

2017-20 Plan Summary

THE STORY

Briefly describe the students and community and how the LEA serves them.

LCAP HIGHLIGHTS

Identify and briefly summarize the key features of this year's LCAP.

Plan Summary: Summary of Progress (Rubric Link)

REVIEW OF PERFORMANCE

Based on a review of performance on the state indicators and local performance indicators included in the LCFF Evaluation Rubrics, progress toward LCAP goals, local self-assessment tools, stakeholder input, or other information, what progress is the LEA most proud of and how does the LEA plan to maintain or build upon that success? This may include identifying any specific examples of how past increases or improvements in services for low-income students, English learners, and foster youth have led to improved performance for these students.

GREATEST PROGRESS

Referring to the LCFF Evaluation Rubrics, identify any state indicator or local performance indicator for which overall performance was in the "Red" or "Orange" performance category or where the LEA received a "Not Met" or "Not Met for Two or More Years" rating. Additionally, identify any areas that the LEA has determined need significant improvement based on review of local performance indicators or other local indicators. What steps is the LEA planning to take to address these areas with the greatest need for improvement?

GREATEST NEEDS

Referring to the LCFF Evaluation Rubrics, identify any state indicator for which performance for any student group was two or more performance levels below the "all student" performance. What steps is the LEA planning to take to address these performance gaps?

PERFORMANCE GAPS

INCREASED OR IMPROVED SERVICES

If not previously addressed, identify the two to three most significant ways that the LEA will increase or improve services for low-income students, English learners, and foster youth.

BUDGET SUMMARY

Complete the table below. LEAs may include additional information or more detail, including graphics.

DESCRIPTION	AMOUNT
Total General Fund Budget Expenditures for LCAP Year	\$
Total Funds Budgeted for Planned Actions/Services to Meet the Goals in the LCAP for LCAP Year	\$

The LCAP is intended to be a comprehensive planning tool but may not describe all General Fund Budget Expenditures. Briefly describe any of the General Fund Budget Expenditures specified above for the LCAP year not included in the LCAP.

Total Projected LCFF Revenues for LCAP Year

The Annual Update

Using data to inform decision-making

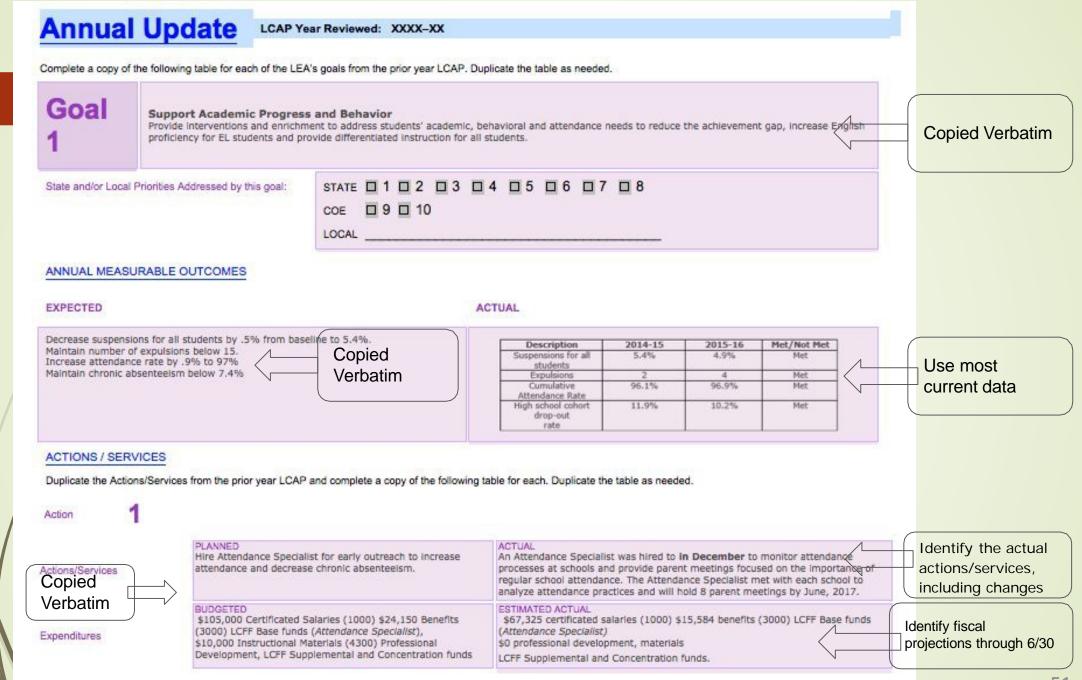
49

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What Data Should be Used?

A review of performance should consider quantitative or qualitative data from

- Local LEA and school-level data
- Local self-assessment tools
- <u>CFF Evaluation Rubrics</u>
 - State indicators
 - Local indicators
- Stakeholder input (both solicited and unsolicited)
- Other relevant data sources (city, county, or state-level data)



Complete a table for <u>each</u> of the <u>LEA's goals</u> from the prior year. Use actual measurable outcome data, including perfrmance data from Evaluation Rubrics

ANALYSIS

Complete a copy of the following table for each of the LEA's goals from the prior year LCAP. Duplicate the table as needed.

Use actual annual measurable outcome data, including performance data from the LCFF Evaluation Rubrics, as applicable.

Describe the overall implementation of the actions/services to achieve the articulated goal.

Describe the overall effectiveness of the actions/services to achieve the articulated goal as measured by the LEA.

Explain material differences between Budgeted Expenditures and Estimated Actual Expenditures. Actions and Services for this goal were generally implemented as planned with a few exceptions primarily due to timelines for hiring of staff and unanticipated needs for additional staff to support full implementation of specific actions. Although the new Attendance Specialist was not hired until December 2015, once established, this staff position supported schools in focusing on attendance practices and also began to serve as a link to parents to address this need.

An increase in the chronic absenteeism rate remains a challenge for our schools and indicates a need to increase monitoring and support for students who at are at-risk with regard to school attendance. There is a particular need to provide parent meetings/outreach on the importance of attendance, especially to parents of kindergarten and ninth grade students; these two grades have the highest percentage of chronic absenteeism. Although the Attendance Specialist was effective in helping schools focus on attendance practices, the parent component of this action was the least effective part of implementation of these services. Part of this was due to the late hiring of the specialist who began by focusing on school-level awareness and establishing school practices. The parent component was not structured in a way that connected with parents of target students and did not focus on chronic absenteeism in key grade levels.

Material differences in estimated actual and budgeted expenditures were primarily due to staff salary schedules which, based on the particular employees filling specific positions significantly increased or decreased expenditures over original estimates. The Saturday School program was not implemented until November, resulting in a decrease in costs for that program. In addition, it was recognized early in the year that implementation of the online reporting system would require additional staff to support and fully implement the program.

Analysis

Although attendance rates were maintained and dropout data is positive, the increase in the chronic absenteeism rates indicates a need to increase monitoring and support for students who at are at-risk with regard to school attendance. Further analysis pointed to significant discrepancies in chronic absenteeism among kindergarten and ninth grade students.

Change

The services of an additional Attendance Specialist will be added to increase parent meetings and outreach activities on the importance of school attendance. Additional parent activities will be provided for parents of kindergarten students and incoming ninth grade students focusing on the relationship between regular school attendance and academic success. (*Changes reflected in Goal 1 actions/services, expenditures*)

Describe any changes made to this goal, expected outcomes, metrics, or actions and services to achieve this goal as a result of this analysis and analysis of the LCFF Evaluation Rubrics, as applicable. Identify where those changes can be found in the LCAP.

Stakeholder Engagement

Meaningful Engagement to develop the LCAP

Stakeholder Engagement

Stakeholder Engagement

□ 2017-18 □ 2018-<u>19</u> □ 2019-20

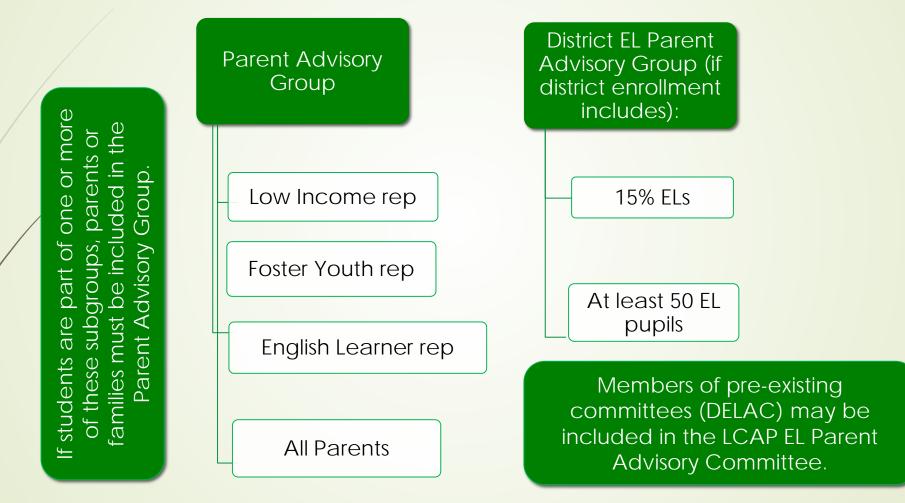
INVOLVEMENT PROCESS FOR LCAP AND ANNNUAL UPDATE

How, when, and with whom did the LEA consult as part of the planning process for this LCAP/Annual Review and Analysis?

IMPACT ON LCAP AND ANNNUAL UPDATE

How did these consultations impact the LCAP for the upcoming year?

Required Representation from Parent Groups



Goals, Actions, and Services

Goals and Expected outcomes

Section Highlights

- New, Modified, or Unchanged
 - Indicate if the goal, identified need, related state and/or local priorities, and/or expected annual measurable outcomes for the current LCAP year or future LCAP years are modified or unchanged from the previous year's LCAP; or, specify if the goal is new.

Expected Annual Measurable Outcomes

- Identify the metric(s) or indicator(s) that the LEA will use to track progress
- In the baseline column, identify the most recent data associated with this metric or indicator available at the time of adoption of the LCAP for the first year of the three-year plan
- In the subsequent year columns, identify the progress to be made in each year of the three-year cycle of the LCAP

Section Highlights

- Differentiate between Actions/services that contribute to meeting the Increased or Improved Services Requirement and those that will not.
- New/Modified/Unchanged for actions/services and budgeted expenditures
 - Check "New" if the action/service is being added
 - Check "Modified" if the action/service has been changed or modified in any way
 - Check "Unchanged" if the action/service has not been changed or modified in any way
 - If a planned action/service is anticipated to remain unchanged for the duration of the plan, an LEA may check "Unchanged" and leave the subsequent year columns blank
- Format of Budgeted Expenditures

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Goals, Actions, and Services Example

This goal covers basic services, teachers, curriculum, and facilities

Goals, Actions, & Services

Strategic Planning Det All students will receive high quality instruction in California English language arts, mathematics and Next Generation Science Standards (NGSS) from highly qualified teachers in 21st Century classrooms at safe clean and welcoming facilities to prepare them to be college and career ready upon graduation.

		New		Modified	Unchanged	
Go	Use of stat	te and		igh quality instruction in Common Core ning facilities to prepare them to be colle		ualified teachers in 21st Century Classrooms tion.
State and/or	inclusion of as identified variety of stakeholde	f needs ed by a	<u>iis goal:</u>		cation teachers are needed. ment data, teacher survey data, observation Math, English Language Arts and NGSS curricu need to upgrade classroom technology accession	nal walk-through data all indicate the need for
Identified Ne	ed			SBAC student a Measures inclue professional development on Commo	ly credentialed in area taught, high declosing of the gap on Core and NGSS Pedagogy and cu d to upgrade classroom technolog	school science, content ELD support and lk-through data, indicate continued need for rriculum materials y access in grades 2 – 5, and parent/student

EXPECTED ANNUAL MEASURABLE OUTCOMES

Metrics/Indicators	Baseline	2017-18	2018-19	2019-20
Annual William/SARC report on teacher credential	94% of staff fully credentialed in area taught	96% of staff fully credentialed in area taught	98% of staff fully credentialed in area taught	100% of staff fully credentialed in area taught 89
SBAC Math % Standard Met/Exceeded	District 58% LI 41% EL 29%	District 63% LI 48% EL 37%	District 68% LI 56% EL 45%	District 73% LI 64% EL 53%

Goals, Actions, and Services Example

PLANNED ACTIONS / SERVICES

Complete a copy of the following table for each of the LEA's Actions/Services. Duplicate the table, including Budgeted Expenditures, as needed.

Action 1								
For Actions/Ser	vices not included as co	ntributing to mee	ting the Incre	eased or Im	proved Services R	equirement:		
	All St	Specific Student	Group(s)]					
	Location(s)	All schools	Specific	c Schools:		Specific Grade spans:		
				OR				
For Actions/Ser	vices included as contril	outing to meeting	the Increase	ed or Improv	ved Services Requ	irement:		
	Students to be Served	English Learn	ers 🗌 F	oster Youth	Low Income			
		Scope of Se		LEA-wide oup(s)	Schoolwide	OR 🗆	Limited to Unduplicated Student	
	Location(s)	All schools	Specific	c Schools:		Specifi	c Grade spans:	
ACTIONS/SERV 2017-18		w increased costs a	nd base servi	ces		2019-20		
	dified 🛛 Unchanged		New	Modified	Unchanged Unchanged	New [Modified Vnchanged	
	high quality certificated teachi istrative personnel. (Salary +				certificated teaching ninistrative personnel		and retain high quality certificated teaching sified support and administrative personnel.	
BUDGETED EXPENDITURES								
2017-18			2018-19			2019-20		
Amount	\$211,773,500 Salary 135 Benefits 76		Amount	\$222,323.3	575 Salary 142,286,960 Benefits 80,036,415	Amount	\$230,697,585 Salary 145,339,479 Benefits 85,358,106	
Source	LCFF Base		Source	LCFF Base	•	Source	LCFF Base	
Budget Reference	Resource 0000 Object	1000/2000/3000	Budget Reference	Resource (1000/2000	0000 Object /3000	Budget Reference	Resource 0000 Object 1000/2000/3000	

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Goals, Actions, and Services Example

PLANNED ACTIONS / SERVICES

Complete a copy of the following table for each of the LEA's Actions/Services. Duplicate the table, including Budgeted Expenditures, as needed.

For Actions/S	Services not included as cont	ributing to meeting th	e Increased or Improved Services F	Requirement:	
	Students to be Served	All Students	with Disabilities Student	Group(s)]	
	Location(s)	All schools	pecific Schools:	Specific	Grade spans:
	Il but be "principally directed" to me	eet	OR		
needs FOI Actions/S	services included as contribu	ung to meeting the in	creased or Improved Services Requ	uirement:	
	Students to be Served	English Learners	Foster Youth X Low Income		
	Sc	ope of Services	EA-wide Schoolwide OR	Limited	d to Unduplicated Student Group(s)
	Location(s)	All schools	pecific Schools:	Specific	Grade spans:
ACTIONS/SEF	RVICES				
2017-18		2018-19		2019-20	
	Nodified Unchanged	New [Modified 🛛 Unchanged	New [Modified Unchanged
	sional development (3 additional da Development contract - Content E		essional development (3 additional days) onal Development contract		essional development (3 additional days) onal Development contract
BUDGETED E	XPENDITURES				
2017-18		2018-19 Sho	w increased costs and other funding sources	2019-20	
Amount	\$1,124.585 Title I \$12,500	0 (5800) Amount	\$1,231,420 Title \$12,500	Amount	\$1,349,637 Title I \$12,500
Source	LCFF Supplemental / Title I	Source	LCFF Supplemental / Title I	Source	LCFF Supplemental / Title I
Budget Reference	Resource 0000 / Resource Object 1000/3000/5800	e 3010 Budget Reference	Resource 0000 / Resource 3010 Object 1000/3000/5800	Budget Reference	Resource 0000 Resource 3010 Object 1000/3000/5800

Demonstration of Increased or Improved Services for Unduplicated Pupils

Demonstration of Increased or Improved Services for Unduplicated Pupils

\$

LCAP Year

□ 2017–18 □ 2018–19 □ 2019–20

Estimated Supplemental and Concentration Grant Funds:

Percentage to Increase or Improve Services:

%

Describe how services provided for unduplicated pupils are increased or improved by at least the percentage identified above, either qualitatively or quantitatively, as compared to services provided for all students in the LCAP year.

Identify each action/service being funded and provided on a schoolwide or LEA-wide basis. Include the required descriptions supporting each schoolwide or LEA-wide use of funds (see instructions).

From Goals Section: *For Actions/Services included as contributing to increased or improved service

SCHOOLWIDE USAGE

LCFF Schoolwide usage of funds follows federal guidelines:

Title I schools with percentages of students from low-income families of at least 40 percent may use Title I funds, along with other Federal, State, and local funds, to operate a "schoolwide program" to upgrade the instructional program for the whole school.

LCAP supporting students: Multi Tiered System of Support - MTSS

Intensive Intervention Services

SPED services, 1-1 tutoring or monitoring, Behavior Plan

Intervention Services

Benavioral: Needs Services Pooles Reals After School Tutoring Programs; Intervention Classroom; School Linked Services, Community Liaison, Additional Counseling, Attendance Liaison, LCSW

Universal Services for all

Fully Credentialed Teachers, Common Core Curriculum, PBIS

The Local Control Accountability Plan

LOCAL, LOCAL, LOCAL

- Essentially a contract with stakeholders, the funds the district receives, how those fund will be spent to achieve the agreed upon desired outcomes for all students and services that will address needs for low income and English learner students
- Accountability is to the stakeholders based on both state and local measures
- Issues funding is still an issue for many districts, the LCAP is not a wish list – LCFF Funds are unrestricted -
- LCAP provides a marketing opportunity

Goals Actions & Services

Goals, Ad	uons, c	x Services		New	
Strategic Planning Detai	ls and Accountabil	ity			
Complete a copy of the foll	owing table for each	of the LEA's goals. Duplicate the table	e as needed.		
	□ New	Modified	Unchanged		
Goal 1					

State and/or Local Priorities Addressed by this goal:	STATE 1 2 3 4 5 6 7 8 COE 9 10 10 10 10 10 10 10
	LOCAL

Identified Need		Separate locations to include		
		information		
EXPECTED ANNUAL MEAS	SURABLE OUTCOMES			
Metrics/Indicators	Baseline	2017-18	2018-19	2019-20

Goal 1: All students will receive high quality instruction in Common Core and NGSS standards from highly qualified teachers in 21st Century Classrooms.

Identified Need(s):

- Students need access to highly qualified teachers,
- high quality technology,
- Instructional materials, facilities
- daily instruction in the Common Core standards and NGSS standards.

Expected Annual Measurable Outcomes:

*100% of teachers will use Common Core ELA aligned materials.

*100% of grades 6-8 teachers will use Common Core aligned Math materials.

*100% of grades 6-8 teachers will use the NGSS standards when lesson planning and will update 50% of course units of study to align to NGSS.

*100% of teachers who teach English Language Arts will participate in professional development on the newly adopted curriculum.

*Positive Annual Williams settlement report.

*100% of new teachers will receive coaching from district TOSAs or BTSA providers. 100% of sites will develop Common Core aligned common formative assessments to be administered on a quarterly basis.

*The Technology Skills Scope and Sequence plan will be implemented at a 50% capacity district-wide.

Goal 2: Multiple measures will be used to assess individual student academic growth achievement for all students.

Identified Needs:

Current district data demonstrates a need to strengthen Common Core standards-based teaching and learning, particularly for our socio-economically disadvantaged, English Language learners and Special Education students. SBAC results from 2014-15 indicated the following totals of students who met or exceeded ELA and Math Metrics

Expected Annual Measurable Outcomes:

*Increase in the number of students hitting iReady growth targets between assessment windows 1 and 2

*Increase the amount of collaboration time dedicated to analyzing student data annually *Increase in the number of students scoring in the "At or Above standard" area on the SBAC annually

*CUSD will show an increase in the number of students reaching English Language proficiency annually

*Increase in the amount of EL, ED, and Foster Youth students who move up a proficiency band in SBAC and or CELDT annually

*Students identified as needing extra support will receive documented intervention time

Increase the number of students scoring at proficient or higher on the district writing assessment

Goal 3: Students will receive sufficient and appropriate tiered supports that promote and sustain their positive social/emotional development that enable them to learn and thrive in their classrooms.

Identified Needs:

- Based on suspension/expulsion rates, attendance
- School Attendance improvement
- Project Cornerstone surveys / California Healthy Kids Surveys
- Student/staff/parent surveys indicate there is a need to provide a positive school climate

Expected Annual Measurable Outcomes:

 Suspension/expulsion rates will drop by 10% each year, reduce chronic absenteeism by 10%, Middle school drop out rates will decrease by 1% each year, Student behavior will improve as shown by SET scores, Healthy Kids Survey and Law Enforcement Data, Office discipline referrals



Contact Information

Michael Bachicha <u>Michael_bachicha@sccoe.org</u>

408-453-6899