

Welcome To Sanger Unified

Sanger Unified Multi-Tiered System of Support-MTSS-Setting the Context (Session 1/Day 1)



Sangerlearns.com/MTSS



SUCCESSFUL AND ACHIEVE THEIR DREAMS.



Sanger Unified MTSS: Structures and Systems

RTI

- Universal Screening
- Multiple Tiers of Intervention
- Data-driven decision making
- Problem solving teams
- Focus on CCSS

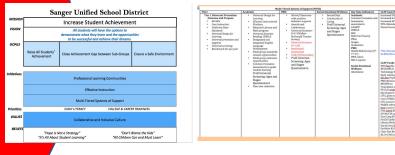
CA MTSS

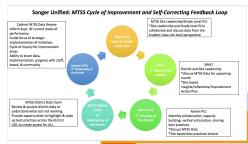
 Address the Needs of ALL Students

 Aligns the entire system of Initiatives, Supports, and Resources

 Implements continuous improvement process at all levels of the system







SUSD 3 Year Implementation Plan

So how did we get started...

Year 1 16-17

- Establish MTSS team
- Calendar monthly meeting
- Review percentage and supports of students in RTI/PBIS Tier 2 & 3
- Conduct Spring MTSS rubric
- End-of-Year MTSS team action plan meeting

Year 2 17-18

- Align Tier needs, data, PD,funding
- Complete Fall and Spring MTSS rubric
- Begin sharing MTSS rubric progress with stakeholders
- Share progress and action plan in Summit
- MTSS team participation in Spring and Fall PD

Year 3 18-19

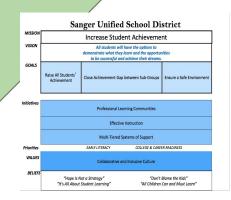
Incorporate MTSS
 data review in parent
 involved team such
 as ELAC, Site
 council

Site system: Alignment & Improvement

Year 2 17-18

- Align Tier needs, data, PD, funding
- Complete Fall and Spring MTSS rubric
- Begin Sharing MTSS rubric with stakeholders
- Share progress and action plan in Summit
- MTSS team participation in Spring and Fall PD

- Update Triangles-supports, data indicators, resources (time, money, professional learning <u>MTSS Alignment</u> (Sept.29th)
- Improvement cycle with MTSS rubric (Sept. 29th and March 2nd)
 SUSD MTSS Rubric
- MTSS team Training August Date (tentatively 28th)





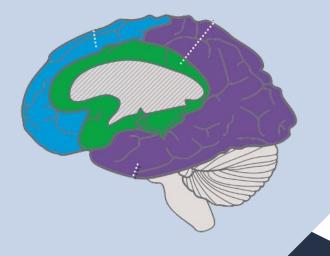
Site System: Engaging Stakeholders

Year 3 18-19

- Incorporate MTSS data review in parent involved team such as ELAC, Site council
- Begin sharing MTSS rubric progress with stakeholders
- Share progress and action plan in Summit



Questions & Answers



Universal Design for Learning

Our lens for instruction & support

Universal Design for Learning: Key Points

Universal Design for Learning

Why UDL...



Universal Design for Learning:

What it is....

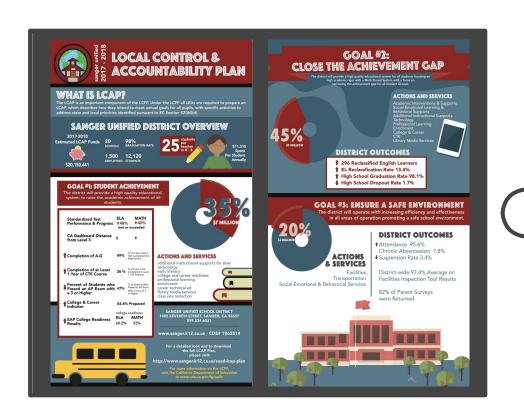


Universal Design for Learning:

Sanger Unified UDL Rollout



Why UDL??

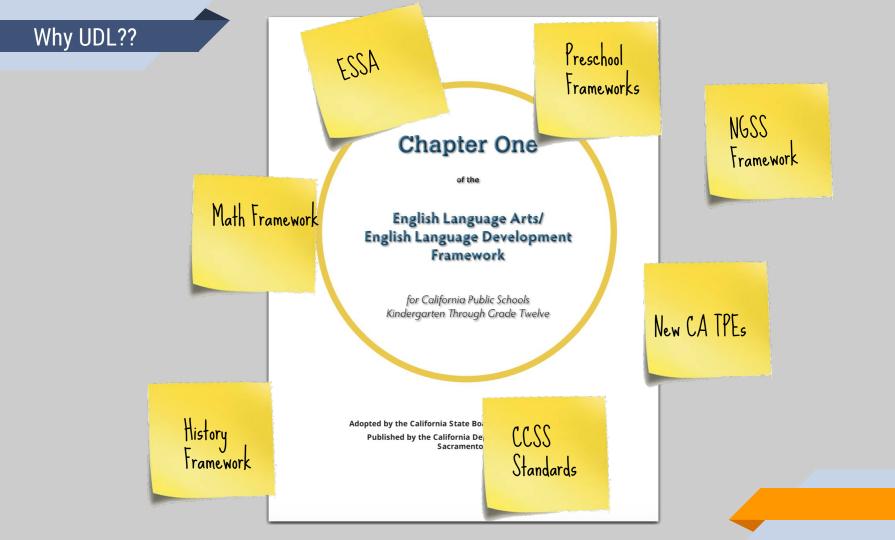


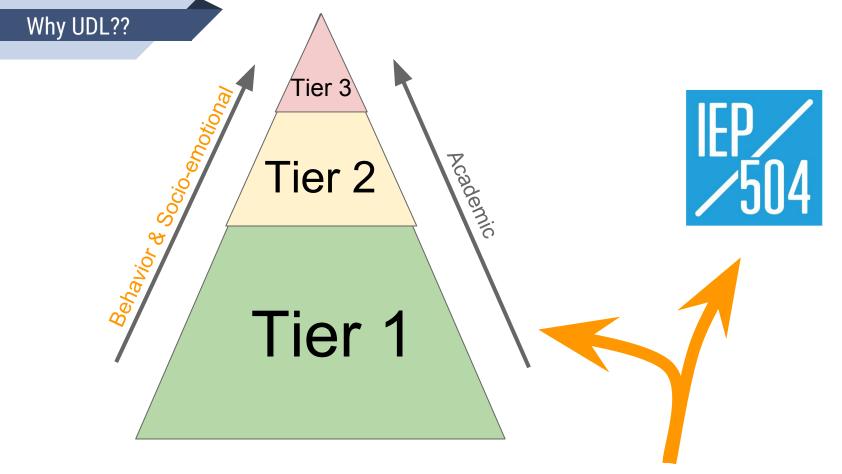
SUSD LCAP Connections

Goal 1: Student Achievement

Goal 2: Close the achievement gap

Goal 3: Ensure a safe environment





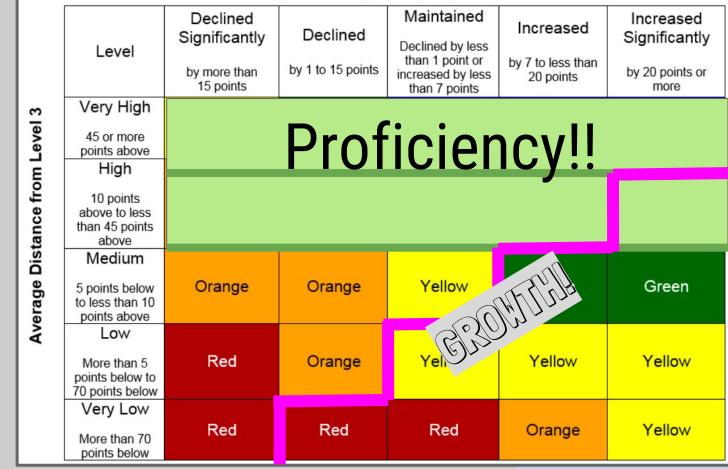
Universally Designed Supports

Why UDL??

The measurements and accountability have changed!

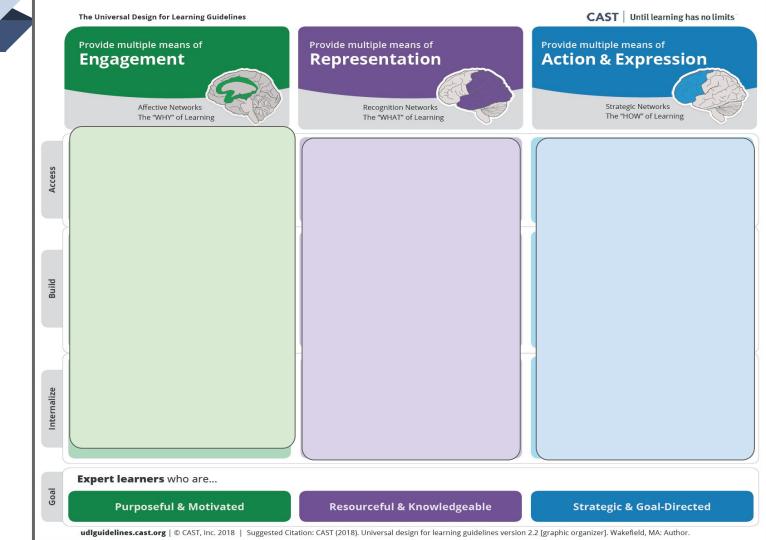
ELA Academic Indicator – Distance from Level 3

Change in Average Distance from Level 3

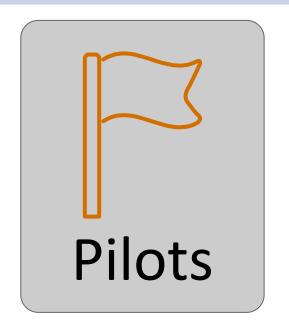


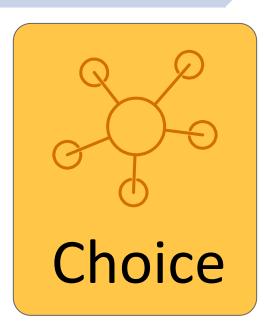
What is UDL?

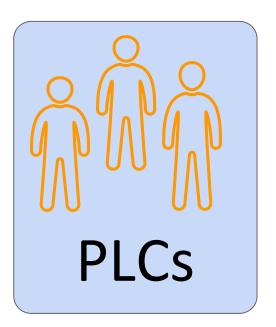




How is Sanger Unified rolling out UDL?







SUSD UDL Rollout

Pilots Year 1



23 Teachers



8 PLC teams



1 UDL Area of Focus



2 Problems of Practice

Pilots Year 2



80 Teachers





25 PLC teams



1 or 2 UDL Areas of Focus



2 Problems of Practice

SUSD UDL Rollout

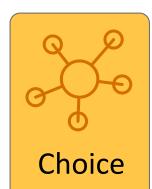
http://bit.ly/SangerUDLGoals

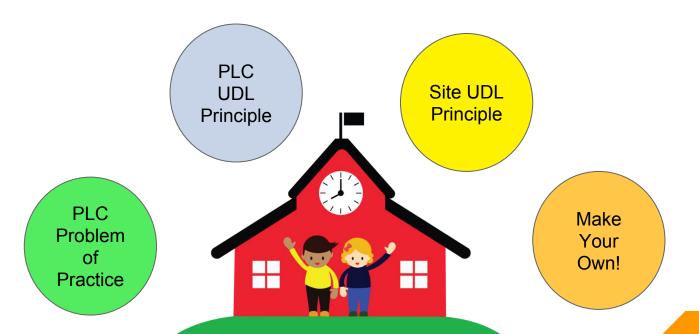
Evidence of Growth (UDL Rubric)

Tights:

Site Based PD

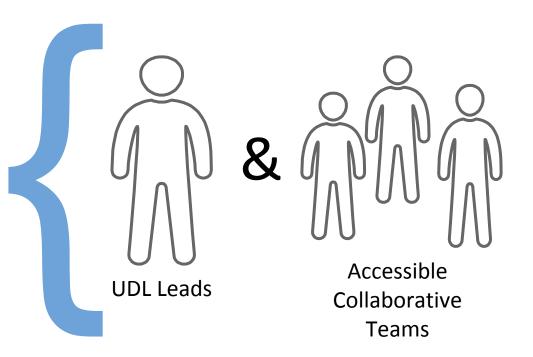
Define Key Data Indicators

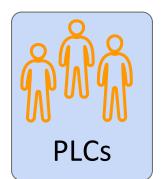




SUSD UDL Rollout

UDL Pilot Teams built into each site





UDL Site Showcase





3 Sites

- Preschool
- Sequoia Elementary
- Sanger High School

10 Minute Rotations

Questions & Answers

Break (10 minutes)



MTSS & the School Site: Coherence and Responsiveness



SEQUOIA ELEMENTARY SCHOOL

Principal- Nichole Rosales

MTSS Team: Michelle Yost, CSP; Beu Her, ISP; Nancy Alba, Psychologist; Audra Soto, LST; Corina Montelongo, Counselor; and Brittany Loy, 1st Grade Teacher.



MTSS Data Discussion Timeline

Cabinet	MTSS Meeting	Staff Meeting/ PLC	SAALT	Admin PLC
Review Data Dashboard in School Site Cabinet	Review Data at school site MTSS meeting	Data reviewed and shared at Staff Meeting/PLC	Share and discuss data at SAALT	Share and discuss data at Admin PLC



^{*}Problem solving meetings occur every 8 weeks at the end of an Rtl block.

MTSS Meeting

- Agenda sent out ahead of time
- Psych/ Principal Facilitates Meeting
- Spreadsheet of TIER II and TIER III
- iDashboard displayed on APPLE TV
- Minutes shared on staff center

February 01, 2018 11:00-11:50

- participating in Kindness Day the week of February 13. Letters will go home on the 5th regarding information and then kids will get their handouts on the 13th and they can turn in for hearts that entire week.
- Gentleman's Alliance Program has had some great district/city leaders come in to speak to our students in Mr. Demlers class Eduardo Martinez, lustin Bell, and Jason Stricker have come so far to speak on Responsibility, Respect

1 suspension: possession of weapon/knife

Major Referrals: 5 - 1 possession of weapon/knife, 2 fighting/physical aggression

1 abusive language/profanity, 1 harassment/bullying Minor Referrals: 25 - 8 defiance/disrespect, 2 disruption, 11 physical contact nonserious but inappropriate, 4 inappropriate language (low-intensity)

Behavior/Social Emotional Tier 2 & 3 Students:

14 Tier 3 students (behavior plans, individual counseling/outside referral)

. 20 students Special Friends - 22 Tier 2 students (social skills group, SAP group, CICO)

The Next RTI Block will be starting February 20, 2018

PAWS Refresher Tier 2:

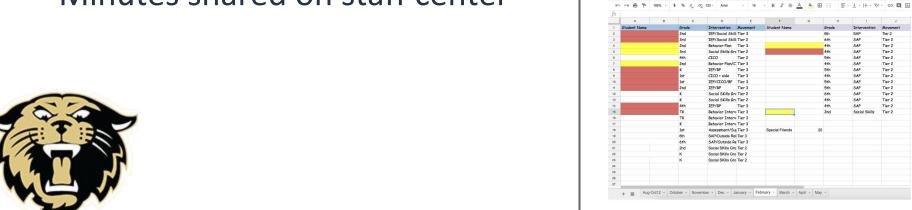
Insert Format Data Tools Add-ons Help All changes saved in Drive

2017-2018 PBIS Tier 2 & 3

. Lesson to 6th graders new to Sequoia that came after the beginning of the school year: 1/26/2017

- Mrs. Rosales to discuss data
 - o DPA o Math Facts
- o RTI Tiers
- o FAFSA

Team Discussion and Parking Lot items for next meeting





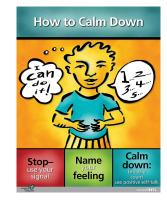
Example: Academics

- Using Dibels and BAS Data
- Large number of students in first grade were intensive at the second benchmark.
- Identified what class they were in, their needs, and identified supports.
- Whole class support given, adjusted RtI block for that class, and went through the coaching cycle for guided reading.
- Allocated resources



Example: SEL

- Using discipline data
- Identified the grade levels and classes with largest number of incidents and the types.
- Identified supports for specific grades, classes, groups of students, and teacher.
- Allocated resources



	tudent Na	me:			V.S. C		eek o	f:			þ		
Monday	Tuesday Wednesday			sday	Thursday		Friday						
Rating Scale:	Practice	Safety		Act Responsibly		Work Hard		Show Respect		ct			
0 = Poor													
1 = Good	Hands a	Hands and feet			Raise your hand		Be prepared and		Speak				
2 = Excellent	to self	to self		and stay in lines		complete		respectfully to		to			
						classwork		teacher and					
										class	mates		
Before Recess	0 :	1 :	2	0	1	2	0	1	2	0	1	2	
AM Recess	0 :	1 :	2	0	1	2	0	1	2	0	1	2	
After Recess	0 :	1 :	2	0	1	2	0	1	2	0	1	2	
PM Recess	0 :	1 :	2	0	1	2	0	1	2	0	1	2	
After Lunch	0 :	1 :	2	0	1	2	0	1	2	0	1	2	
Reward I am Working Toward: Total Points Earned:													
Goal (Points Needed): Goal Met: Y or N													

Example: Academics &SEL



- Using Dibels
- Student identified as intensive
- RSP and Teacher collaboration
- Reassessed
- Found to be CORE

Questions & Answers

Lunch (45 minutes)





Sanger Unified MTSS System Learning & Continuous Improvement-

Analyzing and Applying Data- Session III/Day 1



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ALL STUDENTS WILL HAVE THE OPTIONS TO DEMONSTRATE
WHAT THEY LEARN AND THE OPPORTUNITIES TO BE
SUCCESSFUL AND ACHIEVE THEIR DREAMS.



Sanger Unified Scaling Up MTSS

CA MTSS

Rtl²

- Universal screening
- Multiple tiers of intervention
- Data-driven decision making
- Problem solving teams
- Focus on CCSS

- Addresses the needs of ALL Students
- Aligns the entire system of initiatives, supports, and resources
 - Implements continuous improvement processes at all levels of the system

Where we started...

How we responded

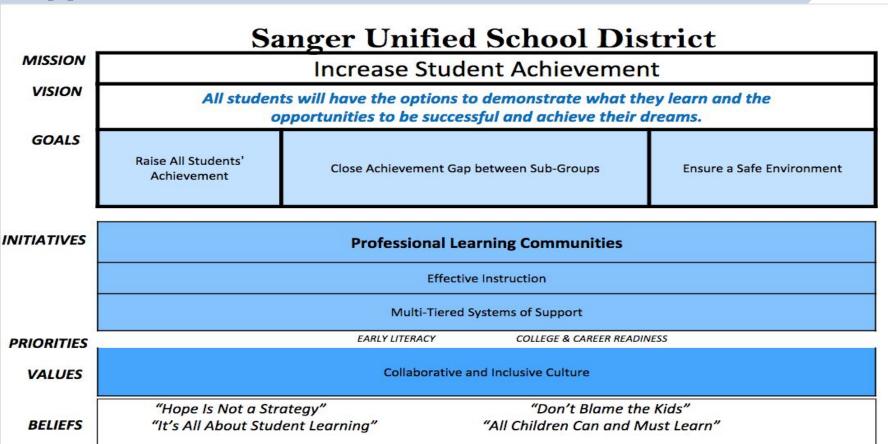
Clearly Identified initiatives, supports, and resources

Data being reviewed and analyzed

What are the roles



MTSS Element 2: Aligns the entire system of initiatives, supports, and resources



Sanger Unified: MTSS Cycle of Improvement and Self-Correcting Feedback Loop

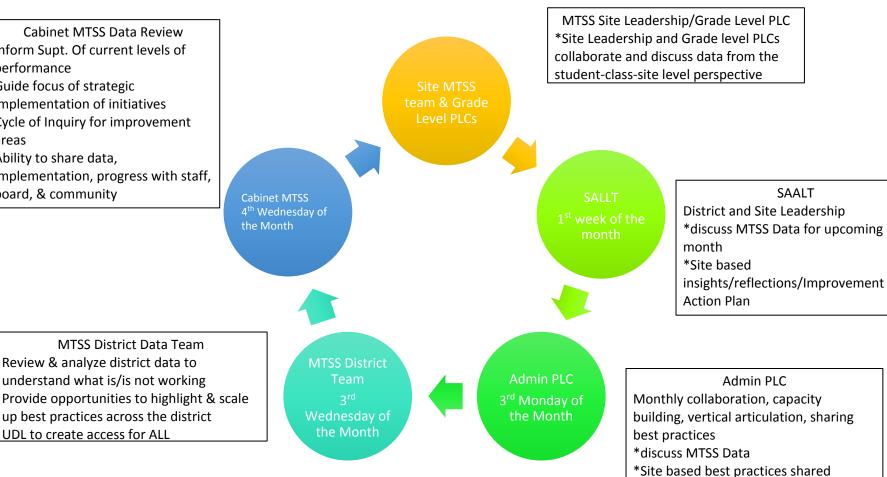
Cabinet MTSS Data Review Inform Supt. Of current levels of performance Guide focus of strategic implementation of initiatives Cycle of Inquiry for improvement areas Ability to share data, implementation, progress with staff, board, & community

MTSS District Data Team

Review & analyze district data to

UDL to create access for ALL

understand what is/is not working



Data Discussion Calendar Main Topics (updated 6/29/17, 8/21/17 AW)

Blue/* = State LCAP Priority

Black= Federal & State Indicator

CAASPP-P.4 CTE Pathway completion-P.7&8 EAP Pass Rate-P.4 Advanced Placement-P.4 A-G Course -P.4,7,8

HS Readiness Rate

September

9-12 On/Off Track (D/F) BAS DIBELS **RTI Tiers**

October

Grad Rate-P.5

November ELD progress-P.4

Attendance/chronic-P.5 Suspensions/Expulsions.-P.6 LEAP Minors/Majors

December CA Dashboards

MS Ontrack for HS-P.5 4-5/6th Ontrack for MS

ILP **RTI Tiers FAFSA**

January DPA Math Facts

To Add Parent

Engagement CAST CAA

Reclassification Pre-School/TK

Dual Language June March

February

CTE/Dual Enrollment-P.7&8 On Track A-G-P.4 9-12 On/Off Track (D/F)

Suspensions/Expulsions-P.6 Attendance/Chronic-P.5 (repeat) Reclassification-P.4 ICA-P.4 BAS DIBELS

DPA

April 6-8th D and F-P.5 MS Ontrack-P.5 Minors/Majors 4-5/6th Ontrack **RTI Tiers** Math Facts

May Drop Out Rate-P.5

ILP Repeat

PSAT 10 Parent Survey-P.3 Staff Survey-P.6 BAS Student Survey-P.6

FAFSA DIBELS

Attendance/chronic-P.5 Suspensions/Expulsions.-P.6 Reclassification-P.4

Moved from calendar: **Facilities** Inspection- P.1 SARC-P.1 -Implementing standards in ELA.

ELD, Math, Science

-SAT/ACT (?)

-P.2

http://www.cde.ca.gov/fg/aa/lc/statepriorityresources.asp

February MTSS Team: Pre-Meeting Data Examining Worksheet

Guiding Questions to Consider:

What parts of the data catches your attention? JUST THE FACTS

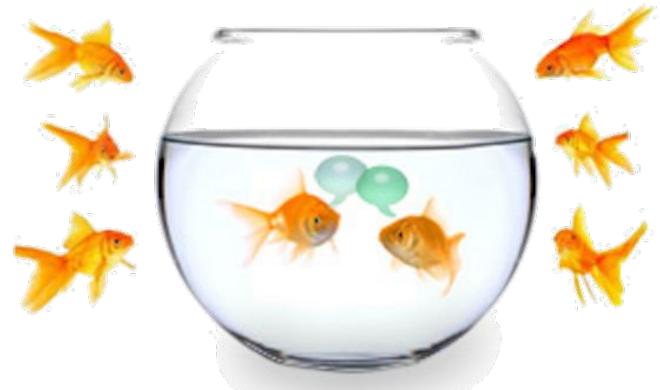
What patterns or trends appear?

What does the data tell you? What does the data NOT tell you?

What similarities and differences exist across various data sources? What problem of practice does the data suggest and what recommendation does MTSS

Team have for responding?

Sanger Unified School District	Data Source	Research Facts, Trends, Success, Concerns	Recall 15-16 factors in place	Reflect Reasons for current reality	Respond Actionable next steps
Data Discussion Topic: DPA/PBA Math Facts Minors/Majors ILP RTI Tiers (TBD-aw) ICA-P.4 (TBD-dg) FAFSA	District Discussion Area- Idashboard			Time has changed Anticipate numbers to increase now creating a data base in powerschool for FAFSA	Powerschool for discipline-admin
Disaggregated information: DPA/PBA	All Students	86% of 1st graders have mastered Math DPA 1 83% of 2nd graders have mastered Math DPA 1 62% of K have mastered ELA		DPA 1 assesses basic skills, DPA 2 & 3 will assess HOT skills.	See if other literacy measurements align to DPA. Wait to see what DPA 2 and 3 will show
	EL				
	SPED				
	Homeless				j
	Foster Youth				
	Data Source	Research Facts, Trends, Success, Concerns	Recall 15-16 factors in place	Reflect Reasons for current reality	Respond Actionable next steps
Math Facts	All Students	45% Mastery +/- 55% Mastery x/./. 4-6th	change in format and tasks Look at next data	assessment window open to 1/20	Research article review Assessing basic fact fluency



Fishbowl Activity

(District MTSS Team)

MTSS and LCFF! Analyzing Resources and MTSS

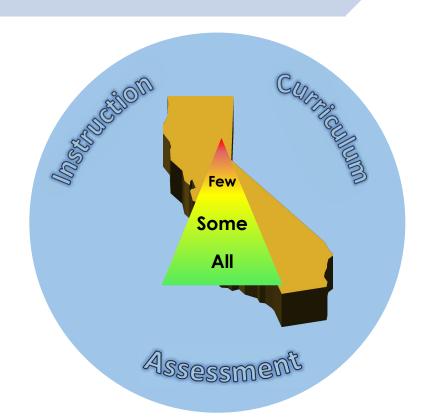
Session IV -Day 2

SUSD Problem of Practice



How might we efficiently and effectively use data to make meaningful actions to address state and local priorities?

Sanger Unified MTSS & Local Control Funding Formula



Analyzing and Applying Data

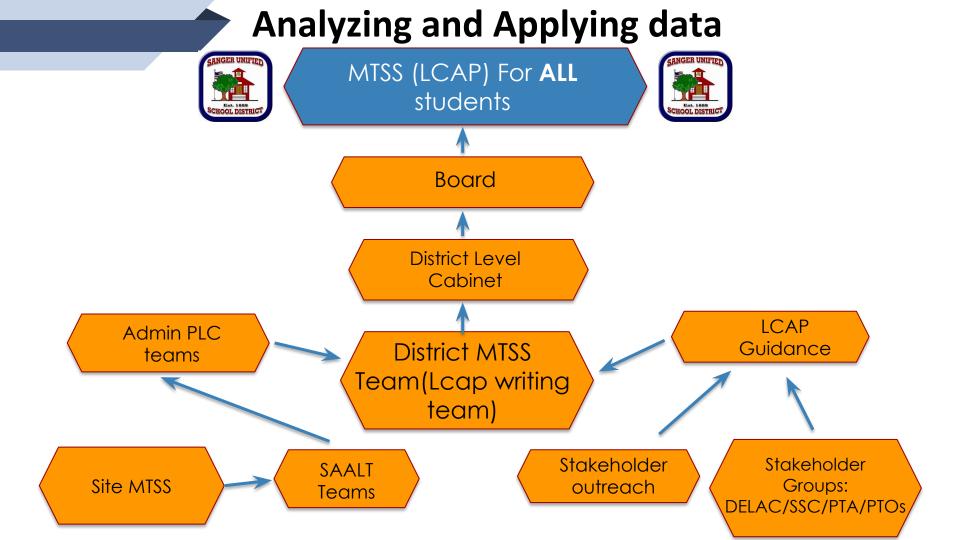


How do we process system improvement?

- Board (District decision/Information/input/Decisions from Recommendations)
- 2. District Cabinet (Informational/Decisions from Recommendations)

- 3. District MTSS (Decisions/Feedback/Recommendations)
 Key Point: The process of continuous improvement slows down!
- 4. Site MTSS (Decisions/Feedback/Recommendations/Exploring corrections)

 Collaborative Teams (Grade level PLCs/SAALT/ADMIN PLC), Decisions/Feedback/Recommendations/Corrections)



Lunch (30 minutes)

