School Reopening with Implementation at the Heart of It A District-Wide Scaling Model

2021 K 7 12 GLOBAL

IMPLEMENTATION

VIRTUAL SUMMIT



Victoria Armstrong

Chief Academic Officer
Dinuba Unified School District



School Reopening with Implementation at the Heart of it: District-Wide Scaling Model -

Victoria Armstrong, Chief Academic Officer Dinuba Unified-Sehool District



Think about a time you were involved in a successful project that was implemented at your workplace.

What made it successful? Share one reason in the chat.



Zoom Norms



- Mute your microphones when you're not speaking.
- Feel free to jump in any time, remember to unmute!
- Use the chat box to post questions or considerations.
- Everyone has a voice we want to hear from you.
- Please use the video feature if you can.
 (Source: https://blog.zoom.us/wordpress/2019/11/27/video-meeting-etiquette-tips/)

Outcomes



Understand how to use implementation science to successfully scale an innovation or change idea.



Develop strategies to bring together stakeholders to build collective efficacy and successfully scale an innovation.



Learn how to intentionally plan to monitor for an effective and consistent implementation.

Overview of the DUSD Health & Safety Plan Implementation

Develop the
Plan,
Create the
infrastructure,
Train.

Plan & Prepare Provide support to maintain. Celebrate the wins

Spread and Sustain

Coaching Support Problem Solving

Implement

What would it take for our learning community to feel safe?

Decide

Welcome

Dinuba

Health & Safety Plan Implementation

Population YOU

School Reopening: COVID & District Context



High transmission rates of COVID in the city and county



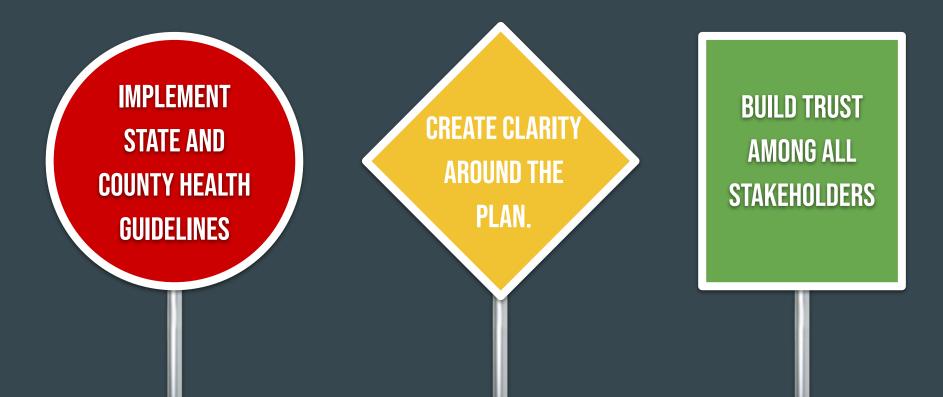
 Varying opinions of risk within the stakeholder groups



 Distrust and misunderstanding between key stakeholder groups



Rules of the Road



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Initial Phases... Preparing for a Safe Reopening

PROBLEM SOLVING

hat would it take for the entire learning community to feel safe working at inuba schools when the state allowed in person learning?

PLANNING

Problem(s) - Why

Intervention Description - What

Implementation Strategies -What

Implementation Fidelity -How Well

PLAN REVIEW

Strengths

Stretches

Questions

Final Edit

- Teachers' Union Representatives
- Classified Union Representatives
- Leadership

- Teachers' Union Representatives
- Classified Union Representatives
- Custodial Leadership
- Leadership

- Principals
- Advisory Committee
- School Board



PLANNING

Problem(s) - Why Intervention Description - What Implementation Strategies - What Implementation Fidelity - How Well

Dinuba Unified School District In-Person Reopening Health and Safety Implementation Plan 2020/2021

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Intensify Cleaning, Disinfecting & Ventilating

Reducing the risk of exposure to COVID-19 by frequent cleaning in addition to disinfection and fogging after a suspected or confirmed case has been identified is an important part of returning to in-person learning.

The California Department of Health recommends the following mitigation strategies:

- · Suspend or modify use of site resources that necessitate sharing or touching items.
- Frequently clean-and disinfect high-touch surfaces at school
- · Daily clean and disinfect school buses
- · Limit use and sharing of materials, objects, and equipment
- Use EPA approved disinfecting products
- Increase the quality of outside air and ventilation
- Ensure all water systems are safe to use

Source: COVID-19 Industry Guid

Key Questions for Cleaning, Sanitizing, Disinfecting, and Ventilation

- · How will you ensure the building is cleaned and ready to safely welcome staff and students?
- How will you procure adequate disinfection supplies meeting OSHA and CDC requirements for COVID-19?
- . How often will you implement cleaning, sanitation, disinfecting, and ventilation protocols/procedures to maintain
- What protocols will you put in place to clean and disinfect throughout an individual school day?
- Which stakeholders will be trained on cleaning, sanitizing, disinfecting, and ventilation protocols? When and hold
- . How will preparedness to implement as a result of the training be measured?

Summary of Interventions

Special attention is being paid to cleaning and disinfecting high-touch points including door knobs, countertops, handrails and phones, etc.

- Restrooms, communal spaces, front desks and lobby areas will be cleaned with increased frequency
- All classrooms will have cleaning supplies available for immediate and ongoing cleaning and disinfecting.
- All buses will be cleaned and disinfected between runs
- EPA-registered chemicals will be used for disinfection

Dinuba Unified School District Health Frequently clean and disinfect all high-touch surfaces at school and on school buses to reduce the risk of COVID-19 infections and transmission. (e.g., door handles, light switches, tables, counter tops, student desks, and chairs, etc.)

Intervention Description Implementation Strategies Implementation Fidelity Training All Staff (including current sub pool and Choices) Health and Safety Plan with processes outlined All employees are responsible for cleaning their own workstation By the 1st month of in-person reopening the space disinfecting completion rate and not sharing equipment or will equal 90% or more. $\begin{array}{ll} \textit{Custodial Staff} \\ \square & \text{Session I: Step by step cleaning and disinfecting all building locations} \end{array}$ supplies

Bus Drivers

☐ Session 1: Step by step cleaning and disinfecting all bus high touch areas

Newly Hired Employees (Custodians and Bus Drivers) Prior to working Session 1: Overview, why, *chemicals, supplies, materials, storage, discard of materials, hazards Session 2: Role and location specific procedures and expectations

Equipment
All spaces and buses are equipped with and proper stored EPA disinfecting products and proper protective equipment (gloves, eye protection, respiratory protection, & other appropriate protective equipment) Hallways, stairwells and entrances 2 x / Day Procedure & Materials: DUSD Custodial Clean & Disinfect

Create Site and District Implementation Team
Onsite support to include but not limited to motivating, coaching, modeling, observational support, team teaching, planning, communication, data collection, and resource development

Provide Follow Up Coaching and Support
Custodial superviors, implementation team members, and site administrators provide ongoing modeling, feedback, and support that
helps staff apply new stills and knowledge into practice

Educational Materials
Online access available to share training resources, processes, protocols & demonstration videos.

Between Runs - Procedure & School administration complete and review weekly Implementation Fidelity Checklist Materials: DUSD Disinfect Protocol Complete and review weekly space feedback forms by custodial supervisor and principals δν bus driver

Review and analyze SCPR and DCPR logs for cleaning and sanitizing issues. Implementation teams meet at least monthly to analyze implementation data to monitor and adjust plans and identify areas of Nightly - Procedure & Materials:

Incentive Ongoing incentives for exemplary

Signage Cleaning and disinfecting protocols posted in each of the offices, break rooms, and custodial closets

Schedule
A cleaning and disinfecting schedule is utilized and monitored.

Reach By in-person opening, all staff will demonstrate and knowledge and understanding of policies, procedures, protocols, and practices associated with intensifying cleaning, disinfecting, and ventilating.

By the 1" month of in-person reopening

By the 2nd month of in-person reopening 100% or more of all spaces monitored

and checked will meet full expectations.

By the 2nd month of in-person reopening, the space completion rate will equal

Monthly - 100% resolution of all COVID health and safety issues resolved by next

site meeting as identified on SCPR Log

Monthly - 100% resolution of all COVID

health and safety issues resolved identified on DCPR Log by next district meeting as identified on DCPR Log

90% or more of the spaces monitored will meet full expectations.

Acceptability By in-person opening, all labor management teams agree to adhere to and support the COVID-19 Health and Safety Implementation Plan

Periodically - at least 80% of staff. families, and students will positively respond to the DUSD Health and Safety Perception Survey

Overall Significant Outcomes

As measured by periodic surveys, 80% of DINUBA Learning Community members feel the DUSD Health and Safety Implementation Plan will effectively help mitigate the spread of COVID-19. As measured by periodic surveys, 80% of DUSD Learning Community members feel safe returning to in-person learning

*Instruction space include: classrooms, library, cafeteria, gym, small group areas, all areas instruction is provided.

*Use only EPA "N" list disinfectant products. All products will be kept away from students' reach and stored in restricted space

Clean and Disinfect

Instructional spaces, conference

rooms, office and health spaces

Materials: DUSD Disinfect Protoco.

3 x / Day - Procedure & Materials:

DUSD Custodial Clean & Disinfect

SD Custodial Clean & Disinfect

Between Uses - Procedure &

by staff utilizing the space

Process by custodian

Process by custodian

Process by custodian

Getting Ready...



Once the plan is completed, Implementation Readiness Begins...

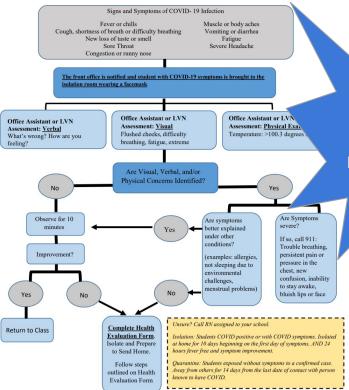
- Educational Materials
- Policy and Procedures Developed
- Supplies Procured
- Training Provided to Implementation Teams and Other Stakeholders

Dinuba Unified School District

Protocols for Onset of Symptoms, Potential Exposure to and/or Close Contact with an Individual Testing Positive for COVID-19 School/Classroom Setting

		School/Classroom Setting	
	Student or Staff With:	Action:	Communication within School Community
1	COVID-19 symptoms or fever above 100.4 (See list below) CDC Covid-19 Symptoms	Teacher calls office and Student brought to isolation room until determination is made Fog isolation room if student if sent home (custodian) Report information to administrator, send home Recommend testing (if positive, see #3, if negative, see #4.) Inform transportation if child is a bus rider with date they can return Inform Willie, Jack, and site custodian School/Classroom remain OPEN	To family of symptomatic student only Notification: - Symptom Notification
2	Close Contact with a Confirmed Positive Covid-19 Case	Administrator Actions Student sent to isolation room if on site when school is notified of close contact with confirmed case Report information to administrator, send home, quarantine for 14 days Recommend testing 5-7 days from last exposure (do not shorten 14-day exclusion if negative) Inform transportation if child is a bus rider with date they can return School/Classroom remain OPEN	To family of specific student and notify classroom teacher Notification - To Parents of Student with Household Member or Close Contact with C19± - Sample Email
3	A student or staff member tests positive for COVID-19.	Administrator Action Notify Public Health (Site principal or LVN) Report information to administrator, send home, isolate as per Public Health Families of Students and Staff: quarantine and contact Healthcare Provider/ County Public Health Recommend testing asymptomatic contacts 5-7 days from last exposure and immediate testing of symptomatic contacts (negative test results will not shorten 10-day exclusion). Inform Willie, Jack, and site custodian Inform transportation that the classroom is closed for quarantine.	To: Student Families and Staff Notification: - Phone call - Written Notification Confirmed Positive COVID-19 in Cohort - AB685 Staff Notification

COVID-19 Symptom Screening Flow Chart of DUSD Students



Sample
Procedures Office Staff,
Health Staff,
and
Implementation
Teams were
trained

WHAT CAN I EXPECT... HEALTH SCREENINGS

In order to keep students and staff healthy, some things will look a bit different as we layer in extra health, sanitizing and hygiene steps into the school day

Families and staff conduct daily health screening at home Temperature checks for students at schoo staff to conduct own temperature check

Use hand sanitizer upon classroom entry and wash hands regularly





Contact tracing system

Deep clean veinfect ities

Sample Educational Materials for

Families and Teachers







f a child exhibits COVID Symptoms

t home...

Keep your child home if they have:

- · Fever or chills
- · Cough
- Shortness of breath or difficulty breathing
- Fatigue
- Muscle or body aches
- Headache
 New loss of t
- New loss of taste or smell
- · Sore throat
- Congestion or runny nose
- · Nausea or vomiting
- Diarrhea

Adapted from: (Fresno County Public Health Department, Return to School, 09/18/2020)

While at school...

- Student will be moved to a sick child room until parent/guardian can pick them up.
- Students in the sick child room will be masked and socially distanced while supervised by DUSD staff.
- Staff with appropriate PPE will be available to evaluate and assist students.
- The sick child room will be cleaned and disinfected after symptomatic student leaves
- Student to remain home for 10 days after showing symptoms AND after they have been fever-free for 24 hours, without the use of feverreducing medications.
- Student OK to return to school sooner if negative COVID test AND symptoms have resolved for at least 24 hours without the use of medication.
- Students living in the same household with a person confirmed positive for COVID is to remain out of school for 14 days and must contact the school health office before returning.

DINUBA UNIFIED'S RETURN TO CAMPUS PLAN FOR MORE INFORMATION ON THE REOPENING PLAN, VISIT:

https://www.dinuba.k12.ca.us/Page/2868



Updated Feb. 20, 2021

For more information visit: How do I set up my classroom? A quick quide for teachers

Dinuba Unified School DistrictTeacher Reopening Checklist

Desks are arranged 6 feet apart facing the same direction.
(Your site leaders can help you with your specific furniture situation.)

Stack chairs for any unused desks in a corner of the room	☐ Stack chairs f	for any unused	d desks in a co	rner of the room
---	------------------	----------------	-----------------	------------------

Use painter's tape to mark 6 feet distances between desks. Mark off at
least 6 feet between the teacher desks and student desks to identify a
"teacher zone " (ontional)

Fach	dock	should	have a	sneeze	quard

☐ Drinking fountain has an "Out of Order"	' sign or is shut off so students
cannot use it.	

An adequate a	mount of le	arning ma	terials and	supplies	are on	hand for
each student.	No sharing	equipmen	nt.			

If not already available in your classroom, request hand sanitizer fi	rom
vour custodian.	

□ A har	nd sanitizin	a routine is	developed:

- ☐ Before entering and leaving the classroom
- Before and after using the restroom
- Before and after using shared surfaces

□ Location identified for students to keep their belongings separated. I.e. individual storage containers, cubbies, etc.

- ☐ Chromebooks are labeled to ensure students use the same one each time. (No sharing)
- Have videos and educational materials (See DUSD resources and examples) ready to incorporate into your curriculum for the first few days of in person school.
- Plan to increase ventilation by opening windows and doors when possible.

TK-6 Reopening Update



Fe ru? / 19, 2021

Webinar held for all TK-6 staff for training overview and resources provided afterward

Table of Contents...

- Resources
- Start Dates and Phase-In
- **Covid Context & Reopening**
- Schedules & Instruction:
 - o AM PM Hybrid Schedule o Instructional Minutes

 - Synchronous Content Focus Asynchronous Work Focus
 - o TK & K Instructional Minutes
 - o 1st & 2nd Instructional Minutes
 - o 3rd 6th Instructional Minutes
 - Guided Reading / Small Groups
 - Class & Teacher Breaks
 - Report Cards & Parent Conferences
 - o Weekly Engagement Logs
 - o Daily Participation Logs
 - o PowerSchool Attendance
 - o VAPA
 - o PE
 - o Intervention
 - o GATE
 - Instructional Support Staff

Preparation:

- o Subs
- o COVID & Leaves
- o Surveillance Testing
- o Internet Capacity for Afternoons
- o Internet Troubleshooting
- Onsite Technology Help
- Chromebooks for In-Person
- Rosters
- Parent Communication
- o Classroom Capacity o Waiting Lists
- Health & Safety Protocols
 - o Daily Health Screening Checks
 - o 3 W's
 - o Restrooms & Water
 - Vaccines
 - o Cleaning & Disinfecting
 - Ventilation
- Next Steps:
 - Communication Plan to Families
 - Teacher Reopening Checklist
 - Site and District Health & Safety Implementation Team



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The Work of The Implementation Teams...



Why are implementation teams important?

- They are the ones who make it happen
- They provide support structures at the grassroots level to move selected practices to full implementation
- They are the communication mechanism within the district/school, providing both internal and external communication
- They evaluate the fidelity of the implementation
- They celebrate and disseminate the accomplishments



DINUBA HIGHLIGHTS



District Implementation Team

- District Implementation Team began meeting weekly in November - beginning to taper off in April to every other week
- Team Members included lead nurse, principals, instructional and operational directors, classified and certificated union leaders, and board member
- Facilitated by Chief Academic Officer and Assistant Superintendent of HR and Communications
- Problem solved, prepared, and trained for every aspect of reopening in accordance with Health and Safety Plan

Site Implementation Teams

- Site Teams began meeting weekly in February after training provided to principal & implementation specialist beginning to taper off to every other week in May
- Team Members included principal, learning director, implementation specialist who was a coach or teacher, teachers, custodian, LVN/RN, and office staff member
- Facilitated by Principal and Implementation Specialist
- Monitored implementation using data from fidelity checklist and stakeholder surveys, problem solved, and communicated to all staff members before and after meetings

What is the problem?

Define the problem and set a goal. What is the difference between the expectation and what is actually occurring?

Did it work?

Evaluate the plan to determine if it worked or if further assessment or changes are needed. Collect and use data to determine if the plan is working to address the problem identified.

Progress monitor and modify, if necessary.



What is happening?

Analyze the problem and hypothesize.

Why is it occurring? Hypothesize possible root causes of why the problem is occurring. Carefully analyze additional data to support or refute each hypothesis.

What should be done about it?

Develop and implement the plan.

With your team, determine what can be done to solve the problem. Your team may want to brainstorm and select the intervention(s) or strategies that could be put in place to address the problem

Common Agenda Template

At our district implementation team meeting, we selected and adapted a common agenda template to use at both district and site implementation meetings for consistency.

	Date	Time (begin ar	nd end)	Loca	tion	Facilitator	Minute Tak	er	Data Analyst
oday's Meeting									
Next Meeting									
am Members &	& Attendance	(Place "X" to lef	ft of name	if present)	ı				
day's Agenda l	tems						Agenda Items for l	Next Meetir	ıg
1.			4						
2.			5						
3.			6						
ta Report (Prec	ise Problem: w	hat, where, who,	when, wh	y)					
1.									
2.									
2.									
		ı, Recognition,	W	ho?	When?	Goal & Timeline			
2. ction Plan		ı, Recognition,	W	ho?	When?	Goal & Timeline			
2. ction Plan		ı, Recognition,	W	ho?	When?	Goal & Timeline			
2. etion Plan etion Steps (Plan prrection, and De	nta Collection)	ı, Recognition,	W	ho?		Goal & Timeline		Who?	By When
2. tion Plan tion Steps (Plan rrection, and Da	nta Collection)		W	ho?				Who?	By When

Evaluation of Team Meeting (Mark your ratings with an "X")			Our Rating		
	Yes	So- So	No		
Was today's meeting a good use of our time?					
In general, did we do a good job of tracking whether we're completing the tasks we agreed upon at previous meetings?					
In general, have we done a good job of actually <i>completing</i> the tasks we agreed upon at previous meetings?					
In general, are the completed tasks having the <u>desired effects</u> on keeping students and faculty safe?					

Sample District Meeting Agenda

How we used the meeting template to aid the process of solving an implementation problem

Data Report (Precise Problem: what, where, who, when, why)

- 1. Some teachers don't believe their rooms are being fogged daily and there is concern that desks aren't being wiped down nightly. Vacuuming isn't occurring on a regular basis. Therefore, the rooms look messy, and the perception is that the room is not being cleaned. The communication loop between site principals, custodians, and Willie isn't functioning clearly.
- 2. Staff don't reliably use the Google Passive Screening Form. The onus is on the site and district leadership to check to ensure that people complete. If someone completes incorrectly, it takes district and site leadership time to track down people to ascertain why and who didn't complete and/or people who answer 'yes' to a question incorrectly. Is it time to adapt or abandon this passive screening process?

Action Plan -

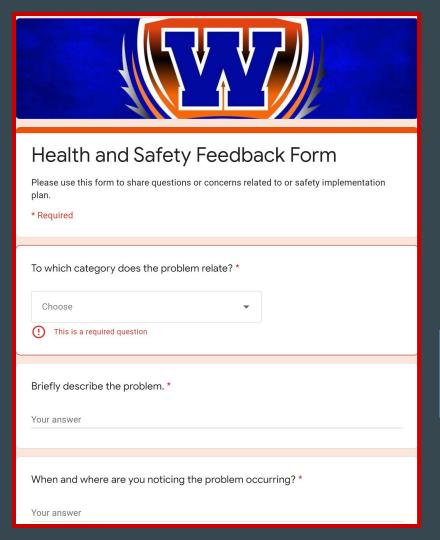
Action Steps (Plan for Prevention, Recognition, Correction, and Data Collection)		Who?	When?	Goal & Timeline
ı	Put in writing what things are being done by who, when, and why - Fogging, Trash, bathrooms, vacuuming	Willie Dr. Joe	By end of this week	Goal will be to send out next week to all staff from Dr. Joe
	Create a video that explains the fogging, trash, bathrooms, and vacuuming - when, how often, why. Clarify why we aren't wiping down desks	Jack, Willie, Vicky, Coach	Week Before Spring Break	Video to be used at next school site meeting

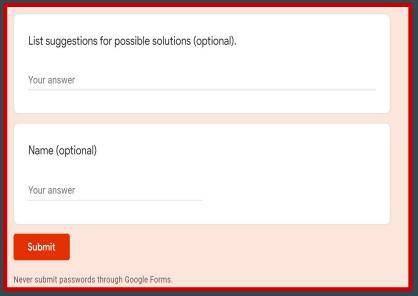
3.	Principals will communicate to school sites to send concerns about health/safety and cleaning/disinfecting to the weekly site implementation team to first troubleshoot at the site. Communicate why this is important.	Principals	Friday	
4.	Hold a monthly Zoom meeting with principals, Jack, and Willie to review any cleaning and disinfecting changes or concerns.	Jack to calendar and send invites	April - 1st week back	

Task List/Events

School:		Date:	
Walkthrough b	у:		
Scoring Guide	0 = not observed 1 = partially observed (in	clude notes) 2 = fully observed	
Location	ltem		Score
T	HVAC on 2 hours prior to student & staff		
Site teams	arrival to increase outside air circulation		
collect data	ry used space has at least one active		
sing checklists	way of bringing in outside air or have an air purification system.		
o measure the	ng		
	Non instructional space utilized to allow		
mplementation	feet of separation		
ces	Students and staff assigned specific entrances and exits to limit contact		
,	between students and staff.		
Pui, eas	Physical markings in all public areas including, hallways, breakrooms, staff rooms and bathrooms to indicate 6 foot spacing for maintaining physical distancing.		
Public areas	Physical distancing In all public areas, including hallways, breakrooms, staff rooms, and bathrooms is maintained at 6ft		
Public areas	No congregating In all public areas, including hallways, breakrooms, staff rooms, and bathrooms		

ALL CONTROL OF THE PARTY OF THE	One way travel for hallways and transitions spaces	
Outside	Students are not loitering before and after school	
	Outside physical activities limited to activities that do not require physical contact. Cohorts may share equipment as long as masks are worn and hands have been washed before engaging in outdoor activity and after outdoor activity	
	Students remain with same group throughout day	
instructional spaces	Distance student chairs at least 6 feet from one another, except where not possible after good-faith effort. Under no circumstance should distance between student chairs be less than 4 feet.	
1.5	Student belongings are maintained in their own space.	
instructional spaces	Classes will be dismissed in appropriate spacing to accommodate social distancing in public spaces including hallways.	
Hand Sanitizing		
building	All students, employees, and visitors must sanitize hands upon entering and leaving the building.	
	All students, employees, and visitors must sanitize hands upon entering and leaving instructional spaces.	
non-instructio	All students, employees, and visitors must sanitize hands upon entering and leaving non-instructional spaces.	





Site implementation teams also collected data using Google Forms that were published in their weekly bulletins each week.

Weekly Safety
Recap & Focus

Site teams communicated next steps as they met to discuss implementation problems on a regular basis - maintaining transparency, openness, and responsiveness.

WHAT DOES THE DATA SAY?

Things Going Well

Hand sanitizing

HVAC Units are on 2 hours prior to our arrival

WHAT DOES THE DATA SAY?

**

Continue to monitor proper mask wearing

Continue to monitor social distancing during dismissal





Problem: The fogging process makes the desk shields dirty. Students have a difficult time seeing through the grimy shield.

Please continue to use the desk shield. Our substitute teachers will continue to close the mist off the

shields. Liz w Covid Meetir can be a tead Staff meetings, bulletins, and surveys were all used as feedback loops for the site implementation teams.





Problem: With the amount of COVID related cleaning, vacuuming schedules need to be adjusted.

Be on the lookout for a vacuuming schedule. Please have your students put their chairs up on vacuuming days.



Happy Birthday, on April 10th, Suzy O'campo! Happy Birthday, on April 11th, Lauren Ferry!

Monday, April 12

- Lincoln Grab & Go Meal Distribution on Saginaw, 11:30am-1:00pm
- Walk-thru with the TV Guys (Melissa), 2:00-3:00pm

Tuesday, April 13

DTA E Board/Rep Council, 3:30-4:30pm

Wednesday, April 14

- Lincoln Grab & Go Meal Distribution on Saginaw, 11:30am-1:00pm
- Weekly Covid-19 Safety Implementation Team Meeting (Melissa & Maria), 1:00-2:00pm
- DCPR Meeting (Melissa), 3:30-4:30pm

Thursday, April 15

Happy Birthday, Michelle Stahr!

Feedback Form

Click on the link to submit a question or

concern related to health and safety

Safety Implementation Team to review

or problem solve!

- Attendance Meeting (Melissa, Maria, Anna), 9:00-9:30am
- · Lincoln Intervention Meeting (Melissa, Maria, Melissa, Lauren), 9:30-10:00am
- Team Meeting for BH via Zoom, 2:00-2:30pm
- Board Meeting, 6:00-8:00pm

Friday, April 16

- Grade Level PLC's (All Day)
- Surveillance Testing for Covid-19 at WIS, 7:45-10:00am
- TK/KINDER REGISTRATION, 9:00am-3:00pm
- Lincoln Health & Safety Implementation Team Meeting, 8:30-9:00am
- · Library Pick-Up in front of Office, 8:30am-2:00pm
- Lincoln SPED Team Meeting, 8:45-10:00am
- Attendance Meeting (Melissa & Maria), 3:30-4:30pm

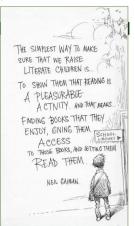
 Submit Weekly Engagement & Daily Participation Records for the Week of 4/5-4/9



Lincoln Health & Safety Implementation Team Weekly Highlight

Rags & Refills: Scheduled for MONDAY, April 12th

You rags will be switched-out and Q128 and hand sanitizer refilled on Monday. Please have it set next to your door! :O)





Roosevelt Bulletin #34: April 26-30

COOSEVELT ELEMENTARY SCHOOL

This Week:

4-26 MONDAY

Library Team Mtg. 60's/Motown Dress Up Dau

4-27 TUESDAY

Twin Dress Up Day

4-28 WEDNESDAY

Crazu Hair/Neon Dress Up Dau BIA Mtg.

4-29 THURSDAY

Ms. Montes Bday Board Mtg. Pajama Dress Up Dau No Parking South Lot CALLI-Liz/Colleen

4-30 FRIDAY

No Parking South Lot PLC Day **BIA Social Skills Groups** Surveillance Testing 7:45-9:00 WIS Super Hero Dress Up Day Sped Mtg. Staff Meeting @ 2:00

SITE COVID IMPLEMENTATION TEAM

LINK TO COVID TEAM REPORT

Please follow the link above for information from your team. Thank you for your input.

Please take a minute to provide us with additional data. Cleaning Survey

Shout out to Mrs. Green, Mr. Allen, Mrs. Wiens, and Mrs. Larson for submitting the Classroom Cleaning Checklist Survey last

UPCOMING EVENTS

5/3-7 Appreciation Week-More to Come 5-3 Tacos Grab n Go

5-3 Dr. Joe Visit 5-3 Support Sys. Mtg. 5-4 PBIS Primary Mtg. 5-5 MAC #6 5-5 Bike Winners

5-6 ATM 5-6 Nurse's Day 5-7 Citizenship Names

5-8 Esther Uribe Bday 5-9 Mother's Day 5-10 Final OD Orders

5-11 DTA Eboard 5-12 District COVID

5-13 Board Mtg. 5-13 CC Prize Delivery 5-14 Textbooks Library Books due for in person 5-17 Supp. Svs. Mtg.

5-13 CALLI Summit

5-17 6th Lunch 5-17 Supp. Svs.

5-18 5th Lunch 5-18 DTA Mto 5-19 BIA Mtg 5-19 4th Lunch

5-19 Walmart Bike Giveaway

5-20 3rd Lunch 5-20 ATM

5-21 Sped Mta. 5-26 Mrs. Cavazos Bday 5-26 Venessa Bday

5-26 WIS Promotion 5-26 Sierra Vista Grad

5-27 Min, Day-Rm/Zoom 5-27 DHS Grad 5-28 Friday Check In

5-28 Mrs. Derfelt Bday 5-28 Last Day of School Overview of the DUSD Health & Safety Plan Implementation

Develop the
Plan,
Create the
infrastructure,
Train.

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Coaching Support Problem Solving

Implement

Welcome

Dinuba

Health & Safety Plan Implementation

Population YOU

What would it take for our learning community to feel safe?

Decide

Intentionally Spread and Sustain...

- We spread to 7-12 once the COVID numbers allowed for reopening
- We are intentionally sustaining for in-person summer school by training summer school staff
- Intentional work will be done to revise the plan when California's guidelines change. Considerations include:
 - What will be adapted, abandoned, or sustained as is?
 - What necessary changes to the plan will result?
 - What necessary changes to educational materials, training, and communication will need to be made?

Gauging Impact...



No community spread or outbreaks within the schools once reopened.

School and district staff built capacity to use implementation science

Parents and the community were comfortable sending their children back. Satisfaction with the return was high.

Staff and students quickly settled into routines due to the careful planning, clear procedures, and intentional training.

Relationships were strengthened through the responsiveness, the clear communication, and the attention to detail.











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