Superintendent's Weekly Brief

"Preparing and empowering all students for a future of endless possibilities."

August 21, 2020

Air Quality Guidance for Schools

With the number of wildfire throughout the state and locally, please be aware of the air quality. I have attached the guidance from the CDE pertaining to air quality. You might also try the website Purple Air to see sensors throughout the State.

Conditions not favorable for elementary school re-opening waiver for in-person instruction

Some staff may be aware that Governor Newsom's statement about the start of school referenced the possibility for school districts to apply to their local health department for a waiver to reopen elementary schools. We have confirmed with our Yolo County Public Health Department that the local COVID-19 data does not reflect the favorable conditions that are necessary to reopen any schools for in-person instruction. Based on the conversation held with both the county superintendents and the county health department, we are planning to be in Phase 1 for quite some time unless the State modifies its current executive order.

WJUSD Professional Development

This week, WJUSD teachers and other staff have been attending virtual professional development workshops that will continue into next week. To review the schedule, please see the attachment.

WJUSD Special Education Plan for Remote Learning

The Special Education staff has been in full planning mode regarding special education specific training and the special education plan for remote learning. There have been many hours and hard work spent on the planning and I want to thank all of the staff that helped – Thank you!!!

Elementary RSP:

Jossmean Anwar Sylvia Evans Cyndee Ruiz Vanessa Guererro Kit Hoang Abigail Sais Navdeep Brar Felicia Rodoni Wilson

Preschool/Elementary SDC:

Kimberly Oliver Mair Winger Cecilia Tamayo Catherine Cassevah Erin Leach

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Gina Omara Jaclyn Gonzalez Kathleen Brown Lucila Servin Rachelle Howard JaimeAnn Hopton

Secondary SDC/ALS:

Ashley Crawford Greg Bass Aimee DeLormier Trisha Decker Brenda Michelis

Secondary RSP:

Catherine Bratton Heather Lanier Rebecca Flores Rebecca Pratt Rebecca Rossiter Rosio Zavala Scot Stearns Lore Carrillo

Related Service Providers:

Keri Johnston Patrice Chin Jones Jessica Perigny Rondi Drefs Gurpreet Kaur

NEW! WJUSD Superintendent Twitter: Tom Pritchard @WJUSDPritchard NEW!



Memo: Get Smart about Wildfire Smoke - Clear Guidelines for Schools and Wildfire Smoke

Over the last decade, devastating wildfires have ravaged communities and school districts in every corner of this state.

These massive disasters impacted tens of thousands of Californians in the communities they call home and blanketed entire regions of California with thick, unhealthy smoke.

When a wildfire occurs nearby, the decision to close or evacuate a school is straightforward. However, as we have seen over the past several years, wildfire smoke can settle in communities hundreds of miles from the location of the fire and impact the health of students and school district operations.

Without clear state guidelines, districts have been forced to make difficult, last minute decisions on whether to cancel classes, remain open, or modify school events.

This is why leaders from the education, air quality, and public health communities established a working group to develop state guidance regarding air quality for California's 1,026 school districts during wildfire smoke days.

The guidelines attached to this message are intended to advance local conversations between school districts, public health officers, air districts, and the community, and provide educational leaders with the data they need to make informed decisions when their communities are inundated with wildfire smoke.

The guidelines are not meant to supersede any protocols or guidelines school districts may have already adopted.

We encourage districts that haven't already addressed this issue to begin the conversation now, prior to the start of the 2019-20 school year. California's next big wildfire is not a matter of if, but when.

For questions on how to track air quality in your community, please contact your local air district. To find which air district serves your community, visit https://www.arb.ca.gov/app/dislookup/dislookup.php.

Thank you for your partnership on this critical issue.

School Air Quality Activity Recommendations

PROTECT STUDENT HEALTH DURING POOR AIR QUALITY

Air quality is an important consideration for schools in terms of student activities. Local air districts are available to assist schools with understanding local air quality concerns and actions they can take to protect student health. To find out more, contact your local air district. Visit this page to learn which District serves your area: www.arb.ca.gov/app/dislookup/dislookup.php



The following school activity recommendations are based on consultation with health researchers and several important principles drawn from recent studies. Modify these levels to correspond with the AQI, emissions concentration, or other air district recommended method for your region.

Air Quality Level

Activity	Level 1	Level 2	Level 3	Level 4	Level 5 School districts may consider school closures based on site-by-site concerns. ***
Recess (15min)	No restrictions	Ensure that sensitive individuals are medically managing their condition.*	Sensitive individuals should exercise indoors or avoid vigorous outdoor activities.*	Exercise indoors or avoid vigorous outdoor activities. Sensitive individuals should remain indoors.*	No outdoor activity. All activities should be moved indoors.
P.E. (1hr)	No restrictions	Ensure that sensitive individuals are medically managing their condition.*	Sensitive individuals should exercise indoors or avoid vigorous outdoor activities.*	Exercise indoors or limit vigorous outdoor activities to a maximum of 15 minutes Sensitive individuals should remain doors.*	No outdoor activity. All activities should be moved indoors.
Athletic Practice & Training (2- 4hurs)	No restrictions	Ensure that sensitive individuals are medically managing their condition.*	Reduce vigorous exercise to 30 minutes per hour of practice time with increased rest breaks and substitutions. Ensure that sensitive individuals are medically managing their condition.*	Exercise indoors or reduce vigorous exercise to 30 minutes of practice time with increased rest breaks and substitutions. Sensitive individuals should remain indoors.*	No outdoor activity. All activities should be moved indoors.
Scheduled Sporting Events	No restrictions	Ensure that sensitive individuals are medically managing their condition.*	Increase rest breaks and substitutions per CIF guidelines for extreme heat.** Ensure that sensitive individuals are medically managing their condition.*		Event must be rescheduled or relocated.

* Sensitive Individuals include all those with asthma or other heart/lung conditions

** California Interscholastic Federation

*** To meet the conditions for approval of a waiver due to emergency conditions (Form J-13A) from the State Superintendent of Public Instruction poor air quality must be shown to be caused by an emergency event such as a wildfire.

Air Quality Guidance Template for Schools

About the Guidelines:

- These guidelines are based on the United States Environmental Protection Agency (U.S. EPA) and Centers for Disease Control's Air Quality and Outdoor Activity Guidance for Schools and Wildfire Smoke: A Guide for Public Health Officials. The guidelines are designed to assist in your decision-making process.
- Modify the template and chart as needed after consultation with your local county
 office of education, local school districts, local air district, and local public health
 experts to determine which air quality monitoring methodology, such as Air Quality
 Index, total emissions concentration, or other air district-recommended method best
 applies in your school district.
- This template and chart are not intended to supersede existing guidelines and policies developed by local authorities, including the school districts or air districts.
- These guidelines are intended to assist school districts in making decisions when air quality is poor. School closure and event cancellation is ultimately a school district-by-school district decision based on local conditions.
- The impact of smoke depends on the sensitivity of the person and the length of exposure, as outlined in the sample chart below. Children with respiratory or heart conditions are vulnerable to poor air quality and may require extra precautions. School districts should advise parents to consult with their family health care provider.

Using the Guidelines:

- School districts will need to monitor local air quality conditions using air quality tracking tools recommended by their local air district. One example of such a tool is U.S. EPA's air quality index (AQI) available at AirNow.gov. However, because other air quality tracking methodologies may be used in your jurisdiction, it is highly recommended to contact your local air district for advice on the most appropriate tools to use for your region.
- School districts should make decisions about school activities and closures based on air quality measurements and local conditions, such as the availability and quality of school building air filtration and direct observation of onsite indoor/outdoor air quality.
- School districts may wish to consult with their local air district regarding outdoor air and their local public health official regarding indoor air before making a final determination.
- School districts should report any school closures to their County Office of Education for media notification as well as announce closures to families using normal school closure procedures.

Additional Air Quality Information & Resources

About AirNow.gov:

- A network of monitors maintained and operated by trained government agencies.
- It is recommended by many air districts, the California Air Resources Board, and U.S. EPA.
- AirNow monitors form a network to track regional air quality. Pollutants like smoke tend to be well-mixed in the atmosphere and may be adequately represented by these monitors, even if a monitor is not in the same neighborhood as a school.
- Uses highly accurate tools that are regularly monitored for quality control by U.S. EPA. Tools remain accurate at all levels as opposed to personal sensors like Purple Air, which overestimate (especially at AQI of 150 or higher)
- Although AirNow is relied on by many jurisdictions, please consult with your local air district about resources school districts can use that will best represent local air quality.

About Masks:

- When air is unhealthy, the best option is to reduce physical activity and stay indoors with windows/doors closed. If indoor temperature is high, get to a location with clean filtered air such as a public library, shopping mall or other building with heating, ventilation, and air conditioning (HVAC) system filtration.
- Masks have limitations. Surgical gauze masks provide no protection from smoke. N95 respirator masks are designed for professional use by trained adults and are not intended for children. Therefore, masks are not recommended for children by air quality districts/public health agencies.
- N95 masks require a perfect seal to be effective. If these masks are not fitted correctly, they will provide little if any protection.
- Masks can exacerbate breathing difficulty for sensitive breathers or potentially cause deeper breathing, which draws particulates deeper into the lungs if they are not fitted correctly.
- Masks must be kept clean and replaced frequently to be effective. If a mask is used, please refer to the mask manufacturer's recommendations on cleaning and replacement intervals.

Recommendations for Ensuring Cleaner Air at School:

- Install and maintain HVAC air conditioning system with medium or high-efficiency filtration. Install high efficiency particulate air (HEPA) filters if possible. See below for U.S. EPA recommendations for air filtration. <u>https://www3.epa.gov/airnow/smoke_fires/indoor-air-filtration-factsheet-508.pdf</u>
- Install portable HEPA filters in classrooms where possible.

- Approved filters: <u>https://www.arb.ca.gov/research/indoor/aircleaners/certified.htm</u>
- Be sure that portable filters are sized correctly for the room.
- Ensure doors and windows are sealed tightly. Minimize air movement in and out of room.

Considerations for School Districts from CDE: Before You Make a Decision to Close a School

Outdoor air quality is one factor local educational agencies (LEAs) need to consider when making a school closure decision. LEAs should consider the factors below, in addition to any other relevant local conditions or concerns, when deciding to close school.

Health and Safety:

- **Indoor air quality.** Ventilation and filtration systems at schools may offer a higher level of protection than residential systems.
- **Supervision.** The school environment provides appropriate student supervision by trained and caring adults who can ensure students remain indoors.
- **Student support services.** School may be the primary place where students receive needed health and counseling services.
- **Nutrition services.** Schools serve healthy meals to a significant proportion of students. If school is closed, it is a substantial challenge at best for LEAs to feed students.

Using an Equity Lens:

- Socioeconomically disadvantaged families may not have options for alternate child care.
- Working parents and guardians are disproportionately affected by school closure and could suffer significant professional or economic consequences as a result.
- Students receiving free or reduced-price meals may not have a reliable alternate source of healthy food.
- Students with Individualized Education Programs (IEPs) may not have access to needed services during school closure.
- Schools provide safe and supportive environments for their students; our most vulnerable students rely on them most.

Instructional Time:

• Instructional time is foundational to students' academic achievement. LEAs should consider adding instructional days or minutes to the school calendar when time is lost due to school closure.

- LEAs that have a foreseeable loss of instructional time due to a history of school closures should consider adding "built-in emergency" days to the annual school calendar.
- Information on requesting credit for lost attendance and instructional time during an emergency is available on the California Department of Education's website at <u>https://www.cde.ca.gov/fg/aa/pa/j13a.asp</u>.

National School Lunch Program Meal Reimbursement:

- *Education Code* Section 49505 allows for LEAs to submit an application for meal reimbursement during a disaster.
- The disaster would require a state or federal declaration for the county affected by the disaster.
- The application is available on the California Department of Education's website at https://www.cde.ca.gov/ls/nu/sn/documents/disastermealapp.doc.

Guidance for Families When Schools are Closed:

- Stay indoors.
- Keep doors and windows closed.
- Consult a Physician if you have concerns about your child's health.



Fall 2020 Distance Learning Professional Development Modules

PD Schedule

Day 1: August 20, 2020 (Thursday)			
Time	Training Module	Required Audience	
8:30 - 10:30 Live Zoom Session	Welcome from Superintendent Tom Pritchard and Opening Keynote featuring Dr. Victor Rios, <u>Zoom Link</u> (Passcode: 316436)	- All WJUSD Staff Members	
10:30 - 10:45	Break		
10:45 - 11:45 Canvas Class	Equity and Access Module	 All Certificated Staff Members Occupational Therapists Behaviorists Preschool Teachers All Paraprofessionals Sign Language Interpreters SLPA Attendance Liaisons Administrators 	
11:45 - 12:15	Lunch		
12:15 - 1:15 Canvas Class	Equity and Access Module (continued)	 All Certificated Staff Members Occupational Therapists Behaviorists Preschool Teachers All Paraprofessionals Sign Language Interpreters SLPA Attendance Liaisons Administrators 	
1:15 - 2:15	Staff Collaboration with School Site Teams (Led by Principal)	- School Staff Members	
2:15 - 2:45 Canvas Class	Structures and Schedules	 All Certificated Staff Members Site Clerical Staff Attendance Liaisons Attendance Specialists/Clerks Registration Specialists Preschool Teachers Administrators 	

2:45 - 3:30	Staff Collaboration with School Site Teams (Led by	- School Staff Members
	Principal)	

Day 2: August 21, 2020 (Friday)			
Time	Training Module	Required Audience	
8:30 - 10:30	Staff Collaboration with School Site Teams (Led by Principal)	- School Staff Members	
10:30 - 11:30 Canvas Class	Canvas Module 1 - <u>Elementary</u> , <u>Secondary</u>	 All Certificated Staff Members Preschool Teachers Administrators 	
11:30 - 11:45	Break		
11:45 - 12:45 Canvas Class	Canvas Module 1 (continued) - <u>Elementary</u> , <u>Secondary</u>	 All Certificated Staff Members Preschool Teachers Administrators 	
12:45 - 1:15	Lunch		
1:15 - 2:15 Canvas Class	Canvas Module 2 - <u>Elementary</u> , <u>Secondary</u>	 All Certificated Staff Members Preschool Teachers Administrators 	
2:15 - 2:30	Break		
2:30 - 3:30 Canvas Class	Canvas Module 2 (continued) - <u>Elementary, Secondary</u>	 All Certificated Staff Members Preschool Teachers Administrators 	

Day 3: August 24, 2020 (Monday)			
Time	Training Module	Required Audience	
8:30 - 10:30 Canvas Class	Engagement and Assessment Module - <u>Elementary</u> , <u>Middle School</u> , <u>High School</u>	 All Certificated Staff Members Preschool Teachers All Paraprofessionals Administrators 	
10:30 - 10:45	Break		
10:45 - 11:45	Staff Collaboration with School Site Teams (Led by Principal)	- School Staff Members	
11:45 - 12:15	Lunch		
12:15 - 2:30 Live Zoom Session	CABE: Breakout Sessions for Elementary and Secondary Schools - <u>Elementary</u> (Passcode: WJUSDCABE) - <u>Secondary</u> (Passcode: WJUSDCABE)	 All Certificated Staff Members Occupational Therapists Behaviorists Preschool Teachers All Paraprofessionals Sign Language Interpreters SLPA Administrators 	
2:30 - 3:30	Staff Collaboration with School Site Teams (Led by Principal)	- School Staff Members	

	Day 4: August 25, 2020 (Tuesday)	
Time	Training Module	Required Audience
8:30 - 10:30 Canvas Class	Social and Emotional Learning	 All Certificated Staff Members Health Tech LVN Occupational Therapists Behaviorists Preschool Teachers All Paraprofessionals Sign Language Interpreters SLPA Attendance Liaisons Attendance Specialists/Clerks Foster/Homeless Liaison Administrators
10:30 - 10:45	Break	
10:45 - 11:45	Staff Collaboration with School Site Teams (Led by Principal)	- School Staff Members
11:45 - 12:15	Lunch	
12:15 - 1:15 Canvas Class	Parent and Family Supports	 All Certificated Staff Members Occupational Therapists Behaviorists Preschool Teachers All Paraprofessionals Sign Language Interpreters SLPA Attendance Liaisons Administrators
1:15 - 1:30	Break	
1:30 - 2:30 Canvas Class	Parent and Family Supports (continued)	 All Certificated Staff Members Health Tech LVN Occupational Therapists Behaviorists Preschool Teachers Sign Language Interpreters SLPA Attendance Liaisons School Site Clerical CAFE Staff Afterschool support staff District Office Clerical Foster/Homeless Liaison Administrators
2:30 - 3:30	Staff Collaboration with School Site Teams (Led by Principal)	- School Staff Members

3:00 - 3:30	Optional: drop in Office Hours with TOSAs
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Day 5: August 26, 2020 (Wednesday)			
Time	Training Module	Audience	
8:30 - 10:30 Canvas Class	<u>Tech Tools</u>	 All Certificated Staff Members Occupational Therapists Behaviorists Preschool Teachers All Paraprofessionals School Staff Clerical District Office Clerical Library techs Administrators 	
10:30 - 10:45	Break		
10:45 - 11:45 Canvas Class	<u>Tech Tools</u> (continued)	 All Certificated Staff Members Occupational Therapists Behaviorists Preschool Teachers All Paraprofessionals School Staff Clerical District Office Clerical Library techs Administrators 	
11:45 - 12:15	Lunch		
12:15 - 1:15 Canvas Class	Health and Safety	- All WJUSD Staff Members	
1:15 - 1:30	Break		
1:30 - 3:30	Grade Level/Department Collaboration; Curriculum Planning Time	- School Staff Members	

PD Summary

PD Module	Description and Learning Outcomes	Course/Module Summary
Structures and Schedules	Teachers will become acquainted with the Distance Learning Standards as well as the Daily Instructional Schedules. Using this information, teachers will meet as school sites and establish instructional norms for synchronous and asynchronous learning opportunities.	 Module 1: Distance Learning Standards Module 2: Elementary Instructional Parameters Module 3: Secondary Instructional Day Schedules Module 4: Attendance
Equity and Access	Teachers will deepen their understanding of equity in their classrooms and instructional practices through the use of differentiation and the implementation of accommodations and modifications for all students in order to develop and deliver a consistent, coherent, and engaging educational experience that all students can access. Teachers will gain a foundational understanding of what strategies can be used to support English Learners (ELs) through culturally responsive remote learning.	 Module 1: Equity and Access: Increasing Access for All Students Module 2: Remote Learning for English Learners
Canvas and Technology Tools	After completing these modules, the learner will be able to edit and update their Canvas course templates to meet the needs of their students as well as have a basic understanding of external tools which can be used within and outside of Canvas.	 Elementary: Course 1 Course 2 Secondary: Course 1 Course 2 All: Course 3: Tech Tools

PD Module	Description and Learning Outcomes	Course/Module Summary
Engagement and Assessment	 Elementary: Describe the importance of learning intentions Identify 2-3 engagement strategies and tools you will use in your virtual classroom 	 Take the LEAD! - Learning, Engaging, and Assessing from a Distance (elementary) Engagement and
	 Describe what makes feedback meaningful for students 	Assessment Strategies in a Digital Setting (middle school)
	 Identify 2-3 ways to provide formative assessments in your virtual classroom 	Engagement in Online Learning (high school)
	• Explain why success criteria is paramount to student engagement	5(5 11 1)
	 Middle School: I can explain what engagement looks like in the digital classroom vs. a traditional classroom 	
	 I can develop digital engagement strategies for my lessons using the different formative assessment platforms explored 	
	 High School: Teachers will understand the principles of engagement in remote learning and explore ways to increase engagement in three specific areas 	
Social-Emotional Learning	 Teachers will: Identify strategies and resources for coping with managing the stress of teaching during the Pandemic 	Building Relationships and Community in a Virtual Setting
	 balancing personal and professional needs maintaining their mental health, resiliency, and focus while avoiding compassion fatigue 	Calm in the Time of Covid
	 Be able to describe and create a toolbox of SEL tools to assist with cultivating authentic relationships, both online and offline, through a myriad of ways to engage with students and their families Teachers will gain a foundational understanding of what strategies can be used to support ELs through culturally responsive remote learning 	

PD Module	Description and Learning Outcomes	Course/Module Summary
Parent and Family Supports	 Teachers will: Develop skills and strategies that help parents identify the resources they need to resolve challenges they encounter to their children's participation in distance learning Be able to describe the types of resources available to parents, where those resources are housed and how to access them (successfully meeting this goal requires a restructuring of our current array of parent resources on the web and through CAFE) Identify their own level of proficiency with selected tools and identify next steps to increase their proficiency levels 	 Module 1: Engagement: Building Relationships with Families Module 2: Support: How to Support Families with WJUSD Tech Resources
Health and Safety	Educate our community on the best ways to protect yourself and to help reduce the spread of COVID-19.	Health and Safety Covid Training