Back to School 2021

Mr. Charlie Kucinski, President, Nutley Board of Education Dr. Julie Glazer, Superintendent January 25, 2021

A snapshot of data related to COVID 19 in New Jersey, Essex County, Nutley and the Nutley Public Schools



COVID-19 Activity Level Report



New Jersey Department of Health Communicable Disease Service Week ending January 16, 2021 (MMWR week 2)¹

	COVID-19 Statewide Activity Level Timeline																																																	
2020	1/4/20	1/11/20	1/18/20	1/25/20	2/1/20	2/8/20	2/15/20	2/22/20	2/29/20	3/7/20	3/14/20	3/21/20	3/28/20	4/4/20	4/11/20	4/18/20	4/25/20	5/2/20	5/9/20	5/16/20	5/23/20	5/30/20	6/6/20	6/13/20	6/20/20	6/27/20	7/4/20	7/11/20	7/18/20	7/25/20	8/1/20	8/8/20	8/15/20	8/22/20	8/29/20	9/5/20	9/12/20	9/19/20	10/3/20	10/10/20	10/17/20	10/24/20	10/31/20	11/7/20	11/14/20	11/21/20	11/28/20	12/5/20	12/12/20	12/19/20
2021	1/2/21	1/9/21	1/16/21	1/23/21	1/30/21	2/6/21	2/13/21	2/20/21	12/22/2	3/6/21	3/13/21	3/20/21	3/27/21	4/3/21	4/10/21	4/17/21	4/24/21	5/1/21	5/8/21	5/15/21	5/22/21	5/29/21	6/5/21	6/12/21	6/19/21	6/26/21	7/3/21	7/10/21	12/11/1	7/24/21	7/31/21	12/1/8	8/14/21	8/21/21	8/28/21	9/4/21	9/11/21	12/81/6	10/2/21	10/9/21	0/16/21	0/23/21	12/30/21	11/6/21	1/13/21	1/20/21	12/22/1	12/4/21	2/11/21	2/18/21
Low								<u> </u>	νIc	de	era	ate	•									Hi	gh												Ve	ery	, Н	lig	h		•									



Region ²	Current Activity Level
Northwest	HIGH
Northeast	HIGH
Central West	HIGH
Central East	HIGH
Southwest	HIGH
Southeast	HIGH
STATEWIDE	HIGH

High

COVID-19 Activity Level Index (CALI)												
	Case Rate ³	Percent CLI ⁴	Percent Positivity ⁵	CALI Score ⁶								
Northwest	40.33 O	5.99 O	10.41 O	3								
Northeast	44.45 O	7.01 O	10.55 O	3								
Central West	35.45 O	5.72 O	8.21 O	3								
Central East	50.70 O	7.77 O	10.90 O	3								
Southwest	42.70 O	6.36 O	10.39 O	3								
Southeast	53.05 O	2.49 O	13.04 O	3								
	3											



COVID-19 Regional Risk Matrix

*For use by LHDs when providing guidance to school districts

Low Risk	Moderate Risk	High Risk	Very High Ris					
Evaluate alternatives to in-person	Consider a mixture of remote	Consider implementing fully						
earning to ensure continuity of	and/or hybrid learning approaches,	remote learning.						
work or educational services.	and/or fully remote learning.							
		If schools remain open for	_					
n response to a COVID-19 case	In response to a COVID-19 case	in-person learning:	3					
among staff or students, follow	among staff or students, follow	In response to staff or student who	<u> </u>					
COVID-19 exclusion criteria; work	COVID-19 exclusion criteria; work	is a COVID-19 case or who has	e					
with local health department to	with local health department to	COVID-19 compatible symptoms	3					
dentify and exclude close contacts	identify and exclude close contacts	(not yet tested), follow COVID-19	ē					
following CDC guidance; refer to	following CDC guidance; refer to	exclusion criteria; work with local	3					
guidance on <u>cleaning and</u>	guidance on cleaning and	health department to identify and						
disinfection.	<u>disinfection</u> .	exclude close contacts according to	⊆"					
		CDC guidance; refer to guidance on	=					
n response to ill students and staff,	In response to ill students and staff	cleaning and disinfection.						
follow NJDOH School Exclusion List	with COVID-19 compatible		Ģ.					
	symptoms, follow COVID-19	* Decisions on when ill person's	3					
* If ill person had potential	exclusion criteria; wait at least 24	close contacts can return to school	ō					
exposure in past 14 days, follow	hours and clean/disinfect areas	are dependent on the ill person's	Ť					
COVID-19 exclusion criteria; wait	where ill person spent time.	medical evaluation and COVID-19	1 1					
at least 24 hours and		test results.	Implement fully remote learning					
clean/disinfect areas where ill			ar e					
person spent time.			⊒.					
			<u> </u>					
Permit limited activities involving			σq					
nteraction with multiple cohorts,	Minimize activities that involve	Restrict activities that involve						
ensuring adherence to	interaction with multiple cohorts.	interaction with multiple cohorts.						
precautions.								
 Require staff and students to COVID-19 within the past 14 or 	ND ORANGE (IF OPEN FOR IN-PER stay home when sick or if they have bee lays. If someone in their household is be	n in close contact with someone with ing tested for COVID-19 due to						
	also stay home until the test result is rec							
·	administrators of illness and known exp							
 Have a policy for daily symptom screening for students and staff; have plans for students and staff to report symptoms that develop during the day. 								
 In conjunction with local health department, identify COVID-19 rapid testing resources (viral testing) for when staff and students develop COVID-19 compatible symptoms. 								
	touched surfaces at least daily.							
	e supplies are readily available.							
	measures (e.g., reducing occupancy (st	aggered schedules use of alternate						
 spaces), installation of partiti 	ons/physical barriers, cancelling large ga							
cohorts). • Implement source control thr	ough wearing masks.							

- Exchange after-hours contact information with your local health department.



Orange Activity Level

- Rules about what to do if a teacher or student gets sick change when the region moves to orange. Schools in orange zones should close or quarantine even if someone has only "COVID-19 compatible symptoms" like a cough or a fever and has not been tested, according to the guidelines.
- Schools in orange regions must also begin to "restrict activities" in which students from different classes might come into contact, the guidelines say.

School Update January 25, 2021

- 86 open for in-person instruction
- 414 offering hybrid Instruction
- 270 offering all remote learning
- 41 districts offering a mix of all-remote, inperson, or hybrid learning

Today < > Februa	ary 2021		Q	Month ▼
MON Feb 1 First Day of Black History Month	TUE 2	3	THU 4	FRI 5
8	9	10	11	12
15	16	17	18	19
Mid-Winter Break Presidents' Day (regional holiday)				
22	23	24	25	26
				(3)

COVID-19 Vaccines Have Arrived in New Jersey

Vaccines began arriving in New Jersey hospitals and the first COVID-19 vaccinations were administered to frontline healthcare workers on Tuesday, December 15th. Educators had been identified for the next round of the vaccine (Tier 1B) however, that has not materialized.