Wesclin School District Building Specific Metrics Used to transition from In Person Learning To Remote Learning November 2, 2020

Closure will be made per school and based on school specific data.

If 3 out of the 4 columns are highlighted in red, and will remain red for the entire following week, the school will be closed and transition to remote learning on the following Tuesday. (Monday will be a regular school day and supplies will be sent home.)

- The school will remain on remote learning for approximately 14 days. The exact length will be communicated once all factors are reviewed.
 - o During the period of closure, we will have limited attendance at the school.
 - We will not be offering supervision of students.

Nothing in this guidance precludes us from closing a specific school or the entire district immediately should a situation occur midweek that causes a significant level of concern.

Trenton Elementary

Total School Population – 251 (223 students and 28 staff)

Date	Zip Code Covid	School Population	School Close	Outbreak*
	+ Number	Covid + Number	Contact	
October 2	20	0	16	0
October 9	22	0	0	0
October 16	8	0	0	0
October 23	36	0	0	0
October 30	21	0	0	0
November 6	38	1	6	0

^{*} An outbreak, as defined by the IDPH, is when there are two or more cases in the same classroom within 14 days. If a classroom has an outbreak the entire classroom must quarantine, with or without close contact.

 On November 3 (the day after adoption), the definition of an outbreak was changed by the IDPH. An outbreak is now when there are 5 or more cases (rather than 2 or more cases) in the same classroom within 14 days. At the November 16, the Board of Education will revisit this. Until then, we will use the definition that was in place when this was adopted.

To Be Highlighted Red the following must be true:

Zip Code Elementary Covid + Number – 41 or greater

.45% of 9151 (Total population of 62265 and 62293)

Covid + at School – 5 or greater

School Close Contact - 25 or greater

o 10% of 251 (Total school population)

Outbreak – 3 classrooms

o Must be in at least 2 different grade levels

New Baden Elementary

Total School Population – 254 (221 students and 33 staff)

Date	Zip Code Covid + Number	School Population Covid + Number	School Close Contact	Outbreak
October 2	20	5	16	1
October 9	22	1	0	0
October 16	8	0	0	0
October 23	36	0	0	0
October 30	21	1	0	0
November 6	38	2	0	0

^{*} An outbreak, as defined by the IDPH, is when there are two or more cases in the same classroom within 14 days. If a classroom has an outbreak the entire classroom must quarantine, with or without close contact.

 On November 3 (the day after adoption), the definition of an outbreak was changed by the IDPH. An outbreak is now when there are 5 or more cases (rather than 2 or more cases) in the same classroom within 14 days. At the November 16, the Board of Education will revisit this. Until then, we will use the definition that was in place when this was adopted.

To Be Highlighted Red the following must be true:

Zip Code Elementary Covid + Number – 41 or greater

.45% of 9151 (Total population of 62265 and 62293)

Covid + at School – 5 or greater

School Close Contact – 25 or greater

o 10% of 254 (Total school population)

Outbreak - 3 classrooms

Must be in at least 2 different grade levels

Wesclin Middle School

Total School Population – 501 (442 students and 59 staff)

Date	Zip Code Covid	School Population	School Close	Outbreak
	+ Number	Covid + Number	Contact	
October 2	20	1	9	0
October 9	22	1	33	0
October 16	8	0	24	0
October 23	36	1	0	0
October 30	21	0	0	0
November 6	38	1	19	0

^{*} An outbreak, as defined by the IDPH, is when there are two or more cases in the same classroom within 14 days. If a classroom has an outbreak the entire classroom must quarantine, with or without close contact.

 On November 3 (the day after adoption), the definition of an outbreak was changed by the IDPH. An outbreak is now when there are 5 or more cases (rather than 2 or more cases) in the same classroom within 14 days. At the November 16, the Board of Education will revisit this. Until then, we will use the definition that was in place when this was adopted.

To Be Highlighted Red the following must be true:

Zip Code Elementary Covid + Number – 27 or greater

o .3% of 9151 (Total population of 62265 and 62293)

Covid + at School – 5 or greater

School Close Contact – 50 or greater

o 10% of 501 (Total school population)

Outbreak – 3 classrooms

Must be in at least 2 different grade levels

Wesclin High School

Total School Population – 394 (346 students and 48 staff)

Date	Zip Code Covid	School Population	School Close	Outbreak
	+ Number	Covid + Number	Contact	
October 2	20	0	0	0
October 9	22	1	5	0
October 16	8	0	0	0
October 23	36	1	0	0
October 30	21	2	1	0
November 6	38	1	5	0

^{*} An outbreak, as defined by the IDPH, is when there are two or more cases in the same classroom within 14 days. If a classroom has an outbreak the entire classroom must quarantine, with or without close contact.

• On November 3 (the day after adoption), the definition of an outbreak was changed by the IDPH. An outbreak is now when there are 5 or more cases (rather than 2 or more cases) in the same classroom within 14 days. At the November 16, the Board of Education will revisit this. Until then, we will use the definition that was in place when this was adopted.

To Be Highlighted Red the following must be true:

Zip Code Elementary Covid + Number – 23 or greater

o .25% of 9151 (Total population of 62265 and 62293)

Covid + of School – 5 or greater

School Close Contact – 39 or greater

o 10% of 394 (Total school population)

Outbreak - 3 classrooms