

Guidance for decision making for moving from In-Person to Hybrid to Remote Learning Model*

Green Zone (In-Person Learning)

- H+W 7-day incidence rate is less than < 4 per 100,000
- Adjoining Towns 7-day incidence rate is less than <4 per 100,000
- Very Good to Excellent Compliance, 91-100% with safety strategies



If any one of the measures in the Green Zone are not met, consider other relevant metrics including percent positivity rates/trends and local hospital case numbers/trends in the consideration of a move to the Yellow Zone

Yellow Zone (Hybrid Learning)

- H+W 7-day incidence rate is 4-8 per 100,000
- Adjoining Towns 7-day incidence rate is 4-8 per 100,000
- Good to Very Good Compliance, 75-90% with safety strategies



If any one of the measures in the Yellow Zone are not met, consider other relevant metrics including percent positivity rates/trends and local hospital case numbers/trends in the consideration of a move to the Red Zone

Red Zone (Remote Learning)

- H+W 7-day incidence rate is greater than > 8 per 100,000
- Adjoining Towns 7-day incidence rate is greater than > 8 per 100,000
- Poor to Good Compliance, less than < 75% with safety strategies

***If all measures are met, HWRSD may remain in current Color Zone (Effective 10/5/2020)**

This guidance is **NOT** an order or a mandate from the Boards of Health. Thus, the HWRSD is **NOT OBLIGATED** to follow this guidance or to deviate from guidance issued by DESE or DPH

The metrics are presented with the understanding that we are still dealing with a fluid situation and must be prepared to be flexible when making decisions on the mode of teaching and learning we employ at a particular time. This is subject to change based on new scientific evidence, DESE guidelines, CDC guidelines, and medical guidance. The Hamilton Wenham School District and its Superintendent may take these guidelines into consideration when deciding the mode of Education, but they are not required to do so. The Guidelines are not intended to be a Public Health Order or mandate from the Hamilton Board of Health.

Guidance for decision making for moving from Remote to Hybrid to In-Person Learning Model*

Red Zone (Remote Learning)

- H+W 14-day incidence rate is greater than > 8 per 100,000
- Adjoining Towns 14-day incidence rate is greater than > 8 per 100,000

***If any of the Zone Measures are met, consider staying in the Current Zone (Effective 10/5/2020)**

This guidance is **NOT** an order or a mandate from the Boards of Health. Thus, the HWRSD is **NOT OBLIGATED** to follow this guidance or to deviate from guidance issued by DESE or DPH



Consider a move to Yellow Zone when all 3 YELLOW Measures are met for a minimum period of 14 days with other relevant metrics including percent positivity rates/trends and local hospital case numbers/trends.

Yellow Zone (Hybrid Learning)

- H+W 14-day incidence rate is 4-8 per 100,000
- Adjoining Towns 14-day incidence rate is 4-8 per 100,000
- Assumed Compliance is Good to Very Good, 75-90% with safety strategies



Consider a Move to Green Zone when all 3 GREEN Measures are met for a minimum of 14 days with other relevant metrics including percent positivity rates/trends and local hospital case numbers/trends.

Green Zone (In-Person Learning)

- H+W 14-day incidence rate is less than < 4 per 100,000
- Adjoining Towns 7-day incidence rate is less than <4 per 100,000
- Very Good to Excellent Compliance, 91-100% with safety strategies

The metrics are presented with the understanding that we are still dealing with a fluid situation and must be prepared to be flexible when making decisions on the mode of teaching and learning we employ at a particular time. This is subject to change based on new scientific evidence, DESE guidelines, CDC guidelines, and medical guidance. The Hamilton Wenham School District and its Superintendent may take these guidelines into consideration when deciding the mode of Education, but they are not required to do so. The Guidelines are not intended to be a Public Health Order or mandate from the Hamilton Board of Health.