



Instructional Model Indicator- Hybrid and Virtual

As of November 10, 2020, Blair County has been placed in the Substantial Category for two weeks in a row. The Pennsylvania Department of Education (PDE) and Department of Health (DOH) recommends that districts move their education delivery system to 100% virtual. However, both PDE and DOH will not require that virtual education be instituted. Rather, they continue to reinforce that local districts will make decisions based on local conditions.

Until recently, the Bellwood-Antis School District has not experienced any COVID 19 positive cases by our students or employees. However, that has changed over the past two weeks. The District will continue with face-to-face instruction for five days a week for as long as possible. However, if conditions deteriorate, the administration recommends the following be enacted:

If the DOH or physician requires the quarantine of 10% of the in-person student body in any building, then that building will implement the **Hybrid Instructional Model** for a minimum of two weeks.

Hybrid Schedule

Monday	Tuesday	Wednesday	Thursday	Friday
A Day (BLUE)	B Day (GOLD)	A Day (BLUE)	B Day (GOLD)	Virtual

M/W Blue Group- Last Name/Household (A-L)
T/TH Gold Group- Last Name/Household (M-Z)
Friday- All students virtual (Asynchronous Learning)
Employees will report to school five days a week.

Virtual (Remote)

If the number of COVID positive or quarantined employees (teachers, aides, custodial, or food service) within the district prevents quality instruction in a safe environment, then all schools within the district will implement a minimum of two weeks of full **Virtual Instruction**.

If all three buildings are in the hybrid model simultaneously, then the district will move to a full **Virtual Instructional Model**.

Employees will report to school five days a week.

NOTE: In emergency situations, the entire district, or specific building, shall convert to a virtual learning day in order to conduct contact tracing due to knowledge of a positive COVID test.