

☀️❄️ HVAC AIR CONTROL ☀️❄️

☀️❄️ **To BEGIN USE:**

➔ Turn HVAC air control fans on by turning the three outlets on the wall behind the desk under the white board into the UP position

➤ **Air control fans will now be on and sound will be heard**

◆ *When HVAC air control fans are on, air is being pulled into classroom from other parts of the building*

◆ *Can turn on one or more fans at a time depending on preference*

❄️ **USE DURING COLD WEATHER:**

➔ When fans are on, warm air from the rest of the building will filter into the room along with the heat provided by the room radiators

◆ *Generally, the radiators give off sufficient heat to warm the room in the cold weather; The the HVAC air control will only be necessary in very cold weather*

☠️ **In cold weather, HVAC air control is mostly unnecessary because sufficient heat is provided by the radiators!!!**

☀️ **USE DURING WARM WEATHER:**

➔ When fans are on, cold air from the rest of the building and the basement will filter into the room to provide air conditioning

◆ *The HVAC air control is the only way that cool air will get into HT 110; No AC in addition to the air filter air is in place in HT 210; Without the air system on, no cool AC air will get into the room*

☠️ **In warm weather, HVAC air control is necessary for air conditioning because AC air filters into the room through the HVAC air control system ONLY!!!**