

## APIS Air Pollution Procedures

- AirVisual in the Current Reading Mode - will be the one source we use for campus indication of AQI.
- The Building Administration will monitor the air quality and will inform staff of appropriate next steps as outlined.
- For Field Trips/CWW & Events we will use the hourly readings for safety purposes.

AQI/ Classification	Description	School Procedures	Communication
0 - 50 Good	Air quality is considered satisfactory, and air pollution poses little or no risk	<ul style="list-style-type: none"> <li>• No Restrictions</li> </ul>	None
51 - 100 Moderate	Air quality is acceptable; however, for some pollutants there may be a moderate health concern for a very small number of people.	<ul style="list-style-type: none"> <li>• No Restrictions</li> </ul>	None
101 - 150 Unhealthy for Sensitive Groups	People with lung disease, older adults and children are at a greater risk from exposure.	<ul style="list-style-type: none"> <li>• <b>ALL Students</b> - with documented illness information, make indoor space available and mask wearing is required.</li> <li>• <b>Staff</b> - Teachers monitor students with pre-existing conditions. For staff, with documented (Dr. note) illness information, indoor space is available and mask wearing is required.</li> </ul>	None
151 - 200 Unhealthy	Everyone may begin to experience some adverse health effects, and members of sensitive groups may experience more serious effects.	<ul style="list-style-type: none"> <li>• <b>Masks MUST be worn outdoors</b></li> <li>• <b>ALL Students</b> - Indoors, limit outdoor exposure &amp; Outdoor ASA moved indoors. Outdoor Field Trips &amp; CMAC events Canceled. School events proceed with caution.</li> <li>• <b>Staff</b> - Teachers keep sensitive groups inactive, minimize heavy physical activity, limit outdoor exposure</li> </ul>	<p>Procedures Reminder posted on School Website</p> <p>Parents of canceled event participants notified by 12:00</p>
201 - 300 Very Unhealthy	This triggers a health alert signifying that everyone may experience more serious health effects.	<ul style="list-style-type: none"> <li>• <b>Masks MUST be worn outdoors</b></li> <li>• <b>ALL Students</b> - Stay indoors and limit activity levels. CMAC/Events canceled, lunch and snack are provided in the classroom(@ Primary - decision by 9:00 AM)</li> <li>• <b>PC</b> - ALL ASA Canceled (decision made by 12:00)</li> <li>• <b>MC</b> - ALL ASA indoors,</li> <li>• <b>Local Staff</b> - Staff doing any labor outside MUST wear an N95 face mask.</li> </ul>	<p>Procedures Reminder posted on School Website,</p> <p>Inform community of canceled activities /events</p>
300 & over Hazardous	This triggers a health warning of emergency conditions. The entire population is more likely to be affected.	<p><b>School may be canceled</b> decisions will be made before the day starts (by 5 AM. No mid-day closures).</p> <ul style="list-style-type: none"> <li>• <b>ALL Students</b> - No Movement, Stay in the current room, Teachers will travel if possible. All events and activities are canceled.</li> <li>• <b>Staff</b> - Staff MUST wear N95 face masks when traveling outside of the classroom.</li> </ul>	<p>Procedures Reminder posted on School Website</p> <p>Inform community of canceled activities /events</p>

\*The descriptors are taken from the US Environmental Protection Agency (EPA) classifications.