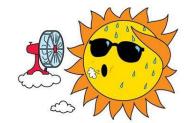


## 2024-25 HOT WEATHER PLAN



1. Weather will be monitored daily for heat advisories <a href="www.weathernetwork.ca">www.weathernetwork.ca</a> and when required, outdoor activities and recesses will be adjusted to limit the time outdoors (i.e. high UV index and/or Humidex +30°C may warrant modified recess periods). Check DPCDSB website <a href="www.dpcdsb.org">www.dpcdsb.org</a> for updates.



- 2. Plan and maintain **minimum activity levels**. Students will be advised to find **shaded areas** in the yard. Outdoor physical education classes should be reconsidered with temperature advisories.
- 3. Students are encouraged to bring a <u>refillable water bottle</u> (labelled with their name) to school and to drink frequently throughout the day. We have a refillable water fountain station on both floors, as well as drinking fountains.
- 4. Our building is partially **air-conditioned** on the second floor, and library.
- 5. Classes on the main floor have been equipped with fans and will have rotating, limited access to an air-conditioned classroom though out the day.
- 6. Classroom **lights will remain off** whenever possible. Reduce direct sunlight by use of **blinds / drapes**.
- 7. Use of <a href="https://htt
- 8. Monitor students for **signs and symptoms of heat-related illnesses** (e.g. heavy sweating; weakness; cold, pale and/or clammy skin; fainting; vomiting). First Aid treatment will be administered as required.

The following are the humidex guidelines from *Environment Canada*:

Range of Humidex Degree of Discomfort

Less than 29 Celsius	No discomfort
30 to 39 Celsius	Some discomfort
40 to 45 Celsius	Great discomfort; avoid exertion

Above 45 Celsius	Dangerous
Above 54 Celsius	Heat Stroke imminent



If humidex readings reach the mid to upper 30's, then recess times may be modified by keeping students inside, and/or shortening time outside at lunch.

Familiarize yourself with the signs/symptoms of Heat Stress as listed on the **Heat Stress posters** in the school.