

A dose of local science straight to your inbox!



HOW ARE YOU?



Hi everyone!

What a time it has been with COVID-19. We have put together this inaugural enewsletter for all of you to keep in touch and up-to-date. It includes: SELC updates, science teaching resources, and supports for the SELC project.

Enjoy!

Kavie

Some Good Local News!

Brock University started manufacturing PPE for healthcare workers. Halton Region Food network promotes learning at school and at home about FOOD systems. Environment Hamilton is promoting Bicycle Air Monitoring to track local air quality.



Engaging your students online. **Check Out These Links!**



Some students have difficulty engaging in the classroom at the best of times, never mind the current digital environment you are currently teaching in. See some free links below:

- Live Labs Recorded
- Science North Resources
- Science in Context Let's Talk Science
- **CBC Curio videos**

Science Lessons about COVID-19 and Climate Change — they are connected!

Another way to promote engagement is making lessons relevant to students' lives. Check out this COVID-19 site for a list of Coronavirus related lesson plans (N.B. login required for some of listed resources but they are free). See these <u>Climate Change</u> resources



Project Updates

Our remote PD sessions at each school site will be happening in mid-June 2020 using Google Meet.

Don't' forge to consult the <u>SELC website</u> for a compendium of resources.

Also, if have something interesting to post from your classroom, please post on the SELC website. Remember, you need to login to post

Please don't forget to contact me if you

This Month's DIY Science Video

The theme of this newsletter's shareable science video is liquid. Here are some cool ideas to share with your students about liquid. See it here!



