

Hadih!

Here is your weekly update from Curriculum & Innovation!

Do not hesitate to reach out to our [C&I Team](#) for collaboration / support, etc.

Mussih Cho 😊

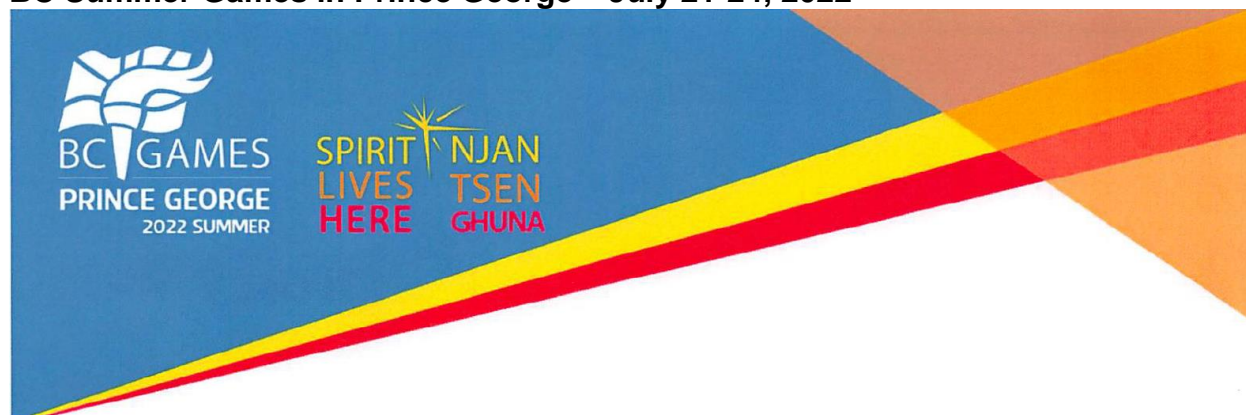
LATEST UPDATES

Communicating Student Learning (CSL) Support Sessions

Presented by Curriculum Innovation and the MyEdBC Team between 3 and 3:30pm on May 11, 24, 25, 26 and June 1, 2, 9 for Teachers and PVPs via Teams.

Dates	CSL Support Sessions
May 11	MyEdBC Elementary Support Sessions on TEAMS 3:00pm-3:30pm Sign up on PD Reg
May 24	
May 25	
May 26	
June 1	
June 2	
June 9	
MyEdBC Videos to support CSL (see J-N)	Secondary: No group session will be offered for Secondary Teachers as the process is a repeat of past quarters; individuals can request one-to-one support as needed.

BC Summer Games in Prince George – July 21-24, 2022



Hadih School District 57 Staff,

The BC Summer Games will be in Prince George from July 21-24, 2022 and many of our school sites will be used for sporting events and to provide accommodations for athletes visiting and participating in the Games.

As you may already be aware, all of the work behind the scenes is completed by volunteers. In all, the Games will need approximately 3,000 volunteers in total to help make the Games successful.

If you would like to be part of the excitement and to create great memories by supporting the 2022 BC Summer Games, please sign-up as a volunteer:

<https://bcgames.net/princeg2022sm/DesktopDefault.aspx>

There are many different and diverse volunteer responsibilities that you can sign up for – please have a look and sign up for any that interest you.

Should you have any questions about volunteering, please contact Jason Schwartz, Principal of Pineview Elementary and Accommodation Volunteer Management Chair for the 2022 BC Summer Games (jschwartz@sd57.bc.ca)

Thank you for your support!



We respectfully acknowledge the unceded ancestral lands of the Lheidli T'enneh, on whose land we live, work, and play.

Virtual Field Trip to Canada's Largest Youth STEM Event for Grade 5-11 Students



This May, students in grades 5-11 have an opportunity to explore the country's largest youth science, technology, engineering and mathematics (STEM) event – Canada-Wide Science Fair (CWSF).

A virtual field trip to the CWSF enables students and their teachers to:
explore Canada's top STEM projects by students in grades 7-12/Cégep
engage with interactive exhibits from post-secondary institutions, agencies, companies, museums and other STEM-related organizations
and much more!

Click the button below to view the flyer, including registration details.

Scheduled May 18-20, 2022, this **free** event is perfect for at home or in-class learning, live and on demand. Students can explore at their own pace and cover learning outcomes from the STEM curriculum – **all in a safe virtual environment** (see details in the flyer). All content and activities are provided in both English and French.

Last year, over 50,000 students and teachers participated in virtual CWSF field trips. We look forward to welcoming your students in May. **Please share this information with school administrators, principals, teachers, etc.** Help us spread the word about this great STEM educational opportunity.

More info: [CWSF 2022 - Plan your visit.](#)

Questions: Liette Philippe at liette.philippe@youthscience.ca

[Download CWSF 2022 Virtual Field Trip Info](#)

REMINDERS

Navigating Math Up; A Guide to Improving Understanding and Performance in Mathematics



Thursday May 12 from 3:15 to 4:15pm via Teams.

In this session Susan Howell, the publisher for MathUp, will walk us through MathUp to give teachers an overall view of the resource and its many components. Teacher's will finish with a better understanding of how to access the professional learning, student lessons and materials, and BC assessment and curriculum support.

Register on [PD Reg](#) if interested.

All weekly updates are archived here: <https://www.sd57curriculumhub.com/updates>

See all SD57 Professional Development Opportunities on [PD Reg](#)



SD57 Curriculum and Innovation

Website: <https://www.sd57curriculumhub.com/>

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Respecting the beautiful unceded ancestral lands, culture and people of the Lheidli T'enneh, McLeod Lake Indian Band and Simpcw First Nation.