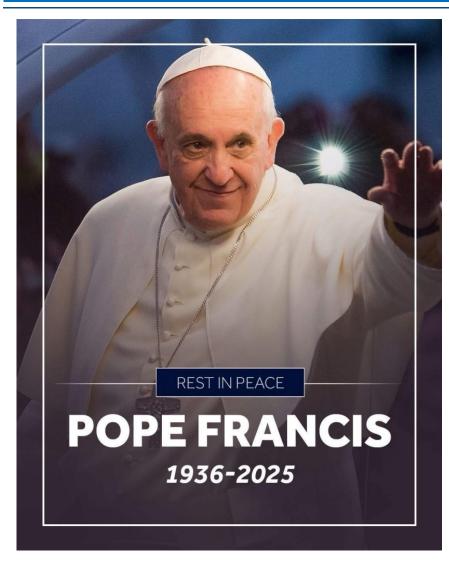
CISPG LEARNING

Catholic Independent Schools Diocese of Prince George

"ALL learners thriving in inspired Catholic Learning Communities"

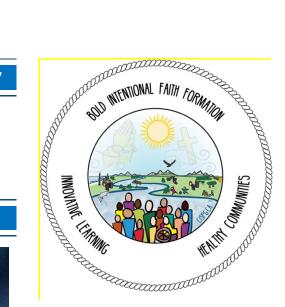




Frances Roch, Principal of Learning Services

Catholic Independent Schools Diocese of Prince George 6500 Southridge Avenue, Prince George, BC, V2N 5P9 T: 250.964.5642 E: froch@cispg.ca X: @frances_roch

I respectfully acknowledge the unceded ancestral lands of the Indigenous nations in which I live, work, and learn. The Lheidli T'enneh Nation in Prince George. The Tsimshian Nation in Prince Rupert and Terrace. The Haisla Nation in Kitimat. The Wet'suwe'ten in Smithers. The Treaty 8 First Nations of Alberta in Dawson Creek.



Seven Lessons from Pope

Francis (Franciscan Media):

- **1. Listen (Pray)** "Let us always pray for one another.... Let us pray for the whole world.
- **2. Simplify** Much like his namesake, Pope Francis chose a simple lifestyle.
- **3. Refocus** Pope Francis invited us to hold our judgment in favor of sharing God's mercy.
- 4. Engage Pope Francis engaged the world with his genuine smile, humble spirit, and desire to rub elbows. While busy leading the Church, he made time for the people who make up the Church.
- the image of Pope Francis
 embracing the man with the
 disfigured face. His tweets were
 often prayers or invitations: "Lord,
 teach us to step outside ourselves."
 "Teach us to go out into the streets
 and manifest your love."
- **6. Challenge** He always spoke out for matters of justice and challenged us to do the same.
- **7. Rejoice** Pope Francis embraced the joys and surprises of life.

Pope Francis has left a legacy that will live on in the hearts of humanity. We will miss him profoundly.

RESOURCES

All resources mentioned in this newsletter have been collected from school districts and educators across the province. Please be advised that the links embedded within this document are meant to provide examples of "strong practice" across BC. They are not meant to overwhelm, but rather to support CISPG educators with a repository of rich resources. I am grateful to school districts and educators across BC who so generously share their learning with us.

CHRISTIAN EDUCATION

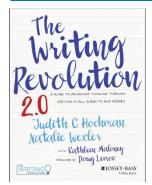
Melodie Van Der Meer, our amazing **Christian Education Consultant**, can be reached at the following email: mvandermeer@cispg.ca. Check out her padlet at: https://padlet.com/melodievandermeer/cispg-christian-education-resources-cug8dsv8m0alnyu0

As we mourn the death of Pope Francis, we encourage our students to learn about his **life and legacy**, and engage in exploring the process of the **Papal Conclave**- https://padlet.com/melodievandermeer/breakout-room/6RDZ2yByBxjYqyei-Dl7yzEoZPrQvnAmK.

You and your class can join the Hallow community in **prayer for Pope Francis** here: https://hallow.app.link/Ylizt8RKPSb

This Easter Season, younger students can reflect on how we encounter **God in Nature**: https://hallow.app.link/W9nQ9t1KPSb. Older students can join in this reflection, partnered with NET ministries, on a 30 Day Walk with Jesus: https://hallow.app.link/E4VkIF5KPSb.

LITERACY



- Shared by edWeb.cet @edwebnet **Go Beyond the Science of Reading with Explicit Writing Instruction**. Presented by Natalie Wexler, Education Writer and Author of *Beyond the Science of Reading*; Dr. Dina Zoleo, Co-CEO, The Writing Revolution; and Serena White, Director of State and District Partnerships, The Writing Revolution. Register here: https://home.edweb.net/webinar/teach2read20250429/
- From **Tim Rasinski** @TimRasinski1 **MORPHOLOGY MONDAY**! Earth Day is April 22! Here is a vocabulary resource featuring the Greek word root GEO = EARTH. Enjoy! https://x.com/TimRasinski1/status/1914101506770416035/photo/1

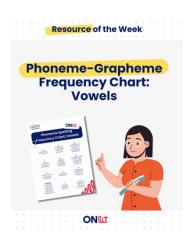
Timothy V. Rasinski

- Also from Tim Rasinkski FLUENCY FRIDAY! Friday April 25 is Arbor Day. As a follow up to Wednesday's Word Ladder here are 3 poems for students to rehearse and perform in order to celebrate this special day for trees (and develop reading fluency at the same time).
- From Dr. Monica Burns @ClassTechTips Poetry isn't just for English class!
 This episode shares creative ways to weave poetry into any subject area.
 Get inspired and celebrate National Poetry Month:
 https://classtechtips.com/2025/02/25/poetry-month-ideas-308/
- From Melissa & Lori Love Literacy Podcast @literacypodcast
 Pro tips for teaching vocabulary so your students learn, use, and retain
 words without breaking a sweat! These research-backed Vocabulary Talk
 Moves tell how we can use language to promote vocabulary learning.
 https://podcasts.apple.com/us/podcast/mel

• Shared by **ONlit.org @ONlit_social** - Curious about how sounds are represented in print? Not sure about what the most common spelling is for a phoneme? This handout provides the most frequent spellings for the vowel phonemes in English. Find the resource: https://onlit.org/resource/phoneme-grapheme-frequency-chart-vowels/



• Also from **ONlit.org @ONlit_social** - Check out #LiteracyLIFTER by @IAReading! This free tool supports **handwriting & early reading skills** for pre-K & elementary students, focusing on letter formation & printing. Learn more https://onlit.org/resource/literacy-lifter/



- From Mrs. Morrow @Mrs.Morrow07 **UFLI has just added more supplemental decodable passages!** Check it out at the UFLI Website
- ullet From **Scholastic Teachers @ ScholasticEDU** Your class won't want to miss our last free read-alouds of the school year! Learn more at

https://storyvoice.scholastic.com/landing?eml=SRE/smd/20250424/Twitter/feed/img/edu/event/

• Shared by **The Writing Revolution @TheWritingRevol -** Honor educators who make a difference while using The Writing Revolution strategies with your students. #free activities for #teacher and #principal appreciation day come in two versions-- for grades K-2 and grades 3-12. https://bit.ly/4cMekpY

NUMERACY

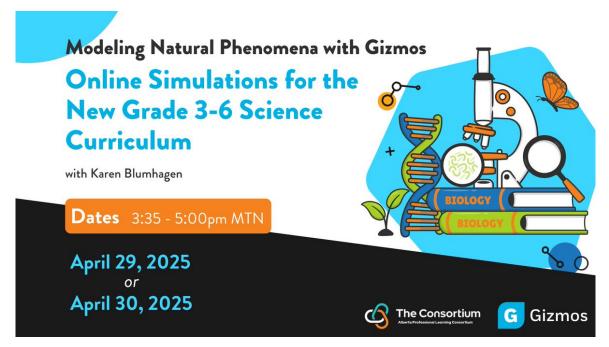
MATH QUESTIONS FOR STUDENT REFLECTION: @TEACHHEATH Check for Accuracy (You KNOW the student understands the topic): Explain your method or strategy you used-Why did you choose that method? Would it work if you didn't use that method? If you broke this down into parts, what would they be? Can you create and solve a problem similar to this one? Try doing this a different way to show your thinking. Can you think of an anti-example? Check for Understanding (You THINK a student understands the topic): Can you convince us you are correct? Have you thought about all parts of your answer? Are there places where you could be wrong? Can you explain your thinking in simpler terms? Can you make a model to show that? Check for Clarity (You THINK the student may confused): What strategies will you use? How would you describe the problem in your own words? Could you try this with simpler numbers? Fewer numbers? What did other members of your group try? What pieces of the problem make sense to you and which parts are confusing? Giving Clarity (You KNOW the student is confused): Which words are important? Where do you think we should start? Where are your issues with this problem? What confuses you? Did you try a different method? Pictures or models? Try explaining your thoughts. Start by saying "I know I have to dobecause... Where can you find the help you need? How can your group members help you? Draw it? Talk about it?

- From **TCEA** @**TCEA** Want to boost student engagement in math? Discover 8 effective strategies to pose better questions that encourage deeper thinking and understanding.
- Shared by **Greg Tang @gregtangmath KAKOOMA** is a great way to develop fact fluency! In each set of 6 numbers, find the number that's the sum of 2 numbers. Write the sum in the middle. Now use all 6 sums to find another sum. What did you get? Did you do a lot of addition along the way?! http://TangMath.com/kakooma
- From **Complete Maths @LaSalleEd** Using manipulatives is a powerful way of helping your pupils make new meaning. Every day, we will be sharing a task for the classroom, designed with a particular manipulative in mind. This evening, demystify algebraic thinking by helping pupils to gain a deeper understanding by manipulating algebra tiles. Why not have a go at this task yourself? We'd love to hear your thoughts. Download a printable version along with 165 others in our free task booklet here: https://completemaths.com/more/teaching-tools/free-resources
- Shared by Innovamat @innovamat You asked—we listened! CA

#Math educators this one is for you. FREE Webinar series starting May 1st. Learn from the experts @Gaussfunkel, @pgliljedahl, @salg274. Register here: https://lnkd.in/gbTV-xZb

EXPLORATIONS

- From BC Ministry NEW teaching resource on climate change education for K-3: lessons on waste, big weather, outdoor spaces, food, transportation, biodiversity, climate change and climate action:
 https://www2.gov.bc.ca/assets/gov/environment/climate-change/climateracy/bc_climate_change_curriculum_k-3.pdf
- Shared by the **Edmonton Regional Learning Consortium** @erlcpl Spark interest, engagement & understanding in science using online simulations to model natural phenomena in this session with Karen Blumhagen. April 29: http://bit.ly/ERLC25NC356 April 30: http://bit.ly/ERLC25NC357



Outdoor Learning School and Store Resources for Educators:

- 1. A Walking Curriculum
- 2. The School Garden Curriculum
- 3. A Walking Curriculum for the Early Years

Tools for Learners:

- 1. Basic Outdoor Sit Pad
- 2. Handheld Field Magnifier
- 3. National Geographic Student Binoculars

Class Kits:

- 1. Patterns in Nature Class Kit
- 2. Soil Study and Inquiry Class Kit
- 3. Looking Closely Class Kit

Courses for Educators

- 1. April 29: STEAM Learning Outdoors
- 2. Staring May 12: Spring Braiding Sweetgrass for Educators Course
- 3. Ongoing: Outdoor Learning Certification Course

View all upcoming courses & workshops...

PHE/SEL

- Shared by Josh Ogilvie @joshogilvie4 Assessment in PE doesn't have to be overwhelming. Discover 4 simple strategies to make it easier, more efficient, and impactful for you & your students. Download your FREE guide today: https://bit.ly/4gNER7C
- From PLT4M @ OLT4M Calling all elementary PE teachers! Ready to energize your classes? Dive into our **FREE sample lesson plans** designed to ignite excitement and keep your students moving! Check it out now! https://plt4m.com/blog/elementary-pe-lesson-plans/?utm_content=329064842&utm_medium=social&utm_source=twitter&hss_channel=tw-1022513719

INDIGENOUS EDUCATION

• Shared by fnesc - Learning First Peoples Summer Institute - held in Vancouver and Prince George

Day 3 Applied Design, Skills and Technologies (ADST) First Peoples Teacher Resource Guide (K-12)

The Applied Design, Skills and Technologies First Peoples Teacher Resource Guide (K-12) is scheduled for release in the summer of 2025. The session explores how First Nations' knowledges and perspectives can be recognized and included in the diverse courses that fall under the ADST umbrella and the session will provide hands-on learning opportunities. The resource has the following thematic units: Oral Traditions and the Land: Digital Storytelling, Nature's Colour Wheel: Dyes and Paints of BC First Nations; Coast Salish Weaving and Coding; Clothing, Design and Identity; First Nations Textiles: The Art of Salmon Leather; First Nations Food Studies; First Nations Fishing Technologies; First Nations Technologies of Fire; First Nations Technologies in Wood; Conscious Housing; and Indigenous Entrepreneurship and Tourism. This session is designed for K-12 ADST teachers of K-12 but has applicability to other K-12 curricular content.



From 4 Seasons of Indigenous Learning - **Upcoming Indigenous Learning Opportunities**

- o On **May 27**: <u>Indigenous Resources for Outdoor</u> <u>Learning</u> with Styawat / Dr. Leigh Joseph
- On June 3: <u>New Indigenous Learning Resources</u> with Leona Prince, Leah Marie Dorion and Myah Birrell
- Starts July 2: <u>Connecting Children to Nature through</u> <u>Indigenous Teachings Course</u>
- Starts Aug 6: <u>Summer Creativity Workshops</u> with Richard Van Camp

INCLUSIVE EDUCATION

 Watch the latest 5MM episode on Reassessing the Rubric - Shifting To Strength Based Assessment Practices:

https://www.drshelleymoore.com/post/reassessing-the-rubric In this month's video, Dr. Shelley Moore addresses issues with how rubrics are utilized, particularly after their evolution influenced by online resources, which have shifted their original intent. In this Podcast episode, Shelley talks to Outside Pin Laurie McIntosh, a Kindergarten teacher, who is using continuums to create accessibility and challenge for ALL her student. To watch the 5MM episode



and access supplemental resources connected to this episode including the episode script, supporting articles, and discussion questions, head to the <u>Five Moore Minutes website</u>.

Click here to see Shelley's new website: https://www.drshelleymoore.com/

ASSESSMENT/INSTRUCTION

Students can find this voice through self-reflection, self-evaluation, and self-reporting, all of which have high effect sizes on student learning, meanwhile working toward equity goals by centering their voices, experiences, and ah-ha moments in the process of assessment.

Hattie, 2023

MTS

Learning is not
the product of teaching.
Learning is the product
of the activity of learners.

John Holt

• In his series on **Early Literacy Screening and Foundational Instruction, David Fainstein**talked about the power of a comprehensive reading program that WORKS and top priority Instructional Strategies. With regard to Phonemic Awareness, he refers to the use of **Elkonin Boxes**. For further information, please see the University of **Florida Literacy Institute Handout**: https://ufli.education.ufl.edu/wp-content/uploads/2022/01/Using-Elkonin-Boxes-

An Evidence-Based

- Fainstein also talks about the importance of teaching morphology directly:
 https://www.literacyimpact.com.au/wp-content/uploads/2023/02/Morphology Resource-kit-updated-20.02.23-MS.pdf. This is an excellent FREE resource. Please check it out.
- Partner Reading is another powerful Instructional Strategy. More information can be found here: https://meadowscenter.org/wp-content/uploads/2018/04/PartnerReadingBrief_final1.pdf

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Handout.pdf

This version of Partner Reading is intended for Middle Grade classrooms

• Finally, Fainstein reiterated the quality and availability of POPEY resources, which are always FREE. For example, see POPEY's **Structured Literacy Block Checklist**. POPEY is an excellent resource for all Grade K-3 teachers and the website should be checked regularly: popey.ca

Structured Literacy Block Checklist (K-3)	8. Read-Aloud (IO-15 minutes)
Daily Components	☐ High-quality, diverse texts. ☐ Discussion of comprehension strategies: predicting, summarizing, and connecting.
I. Opening/Phonological Awareness (5-10 minutes)	
Rhyming, segmenting, blending, and manipulating sounds. Activities: songs, oral games, or quick activities.	Weekly Components
2. Phonics Instruction (15-20 minutes)	9. Fluency Practice (2-3 times per week)
2. Friorics Tristraction (10-20 friinales)	 Repeated reading, partner reading, or choral reading of decodable texts.
 Explicit teaching of letter—sound relationships (alphabetic principle). 	□ Focus on accuracy, rate, and expression.
☐ Practice decoding real and nonsense words. Multi-sensory	10.4
ngagement (e.g., tiles, sond, air writing).	10. Assessment and Progress Monitoring
3. Word Study (10-15 minutes)	 Weekly or biweekly phonics, fluency, or comprehension checks.
o. Word Study (10 10 11 miletos)	 Adjust instruction based on data.
 Focus on spelling patterns, high-frequency words, and morphology. 	# F 1 1 /F 1 1 - /A - N 1 - 1)
Activities: word sorts, building words, or dictation.	II. Enrichment/Intervention (As Needed)
4. Vocabulary Development (5-10 minutes)	Additional time for targeted skill development.
☐ Direct instruction of 1−2 tiered words daily.	
Use visuals, context sentences, and student—friendly definitions.	Teacher Reflection
5. Small Group Instruction (20-30 minutes)	☐ Have I included all literacy components today?
Differentiated small group sessions targeting specific needs:	☐ Were activities accessible and engaging for all learners? Did
	□ I differentiate for diverse abilities and needs?
□ Decoding and word recognition.	
Comprehension strategies.	
☐ Fluency practice.	NOTES:
6. ••• Independent Reading (IO-I5 minutes)	
☐ Book bags would include decodable books aligned with phonics skills already mastered,	
plus student selected high interest books.	
☐ The teacher monitors and supports as needed.	
7. Writing (20-30 minutes)	
☐ Modeled, shared, and independent writing opportunities.	
☐ Focus on encoding, sentence construction, and grammar.	

David Fainstein may be reached at: https://www.teachingabilities.ca

PROFESSIONAL LEARNING



Be teachable. You're not always right.