Affirm Refine Aspire

HOLY SPIRIT CATHOLIC SCHOOLS LEARNING SERVICES March 2020.

Ready, Set - - - Collaborate!

Monday, March 9th marks the third and final District Collaboration Day for the 2019/20 school year. It has been a year of trying new things, getting to know our colleagues from different grade levels and varying teaching contexts, and most of all, *learning* about the student competencies! Although these days have included a lot of self-directed collaboration time, there has been a lot of work put in behind the scenes to scaffold the beginning stages of collaboration in order to set the stage for future success. After our final day, we will have had over 65 people offer their gifts to facilitate -- many of them facilitated two, and even all three of our collaboration days! Each and every one of our competency groups were so fortunate to have these people step out of their comfort zone and facilitate the important conversations on each of these days. A very special thank you goes out to all of our facilitators for 2019/20.

Looking forward - will we continue to offer collaboration days into 2020/21? There has been significant momentum started with our Collaboration Days this year, so I am hopeful these will continue in some way moving forward. However, it is still being sorted out as to what the provincial budget means for us, and so the Division calendar has not been finalized. Although details are limited, I do know that the collaborative, working relationships that have been built this year will continue to have the opportunity to grow and flourish -- and ultimately impact student learning for <u>all</u> -- in the coming year. In the coming months we should have a new Ministerial Order on Student Learning that will offer much guidance in our planning for future collaboration.

Have a blessed Lenten season.
-Carmen Larsen
Director of Learning

Let students get 'stuck' and 'unstuck'

Click to read a great article on teaching problem solving!

Literacy - Reading Comprehension

"Literacy comprises a network of in-the-head processes that enable the reader to pick up all kinds of information from the text and construct the author's intended meaning. Comprehending is actively making meaning using this kind of in-the-head problem solving. All complex operations of the brain before, during, and after reading a text - cognitive, linguistic, sensory-motor, emotional, artistic, and creative - are operating as readers process texts."

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Teaching for Comprehending and Fluency, Fountas and Pinnell, 2006

What do good readers do? Click here

Support Students Who Struggle With Reading

Click here! Five Ways to Support Students Who Struggle with Reading Comprehension



What Are Rich Tasks?

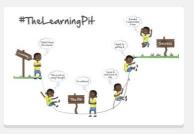
A rich math task is not as much about the activity as the way it is presented. Dan Finkel discusses five ways to engage students in authentic mathematical thinking in this TED Talk.



Great Math Resources!

For Great Math Resouces ...click <u>here</u>

"What books are to reading, play is to mathematics." Dan Finkel



What is the role of challenge in Learning?

Click <u>here</u> to find out the key to the development of deep understanding.



Bits & Bytes March 2020.pdf

Google: Get Text from Images - Check out the Explore Feature - Color Code Your Folders! Check out: Kahoot , Plickers & Nearpod for the Classroom







HIT PAUSE III with SAPDC

Off-Campus Learning

RAP, Work Experience, and the Green Certificate are all amped up with registrations, a precursor for spring. Three of the four High Schools sent students to EPIC, (Exploring Possible Industries & Careers) - an event that features career pathways from 4 distinct sectors -Environment & Agriculture, Health, STEM (Science-Technology-Engineering-Math) and Trades. Students have the opportunity to explore in a meaningful and impactful manner. The interactive nature of EPIC allows students to connect directly with professionals and get a glimpse of what it might be like to work in that specific field. Thanks to Career Transitions for hosting this event.

Top Book Pick!

Jennifer Serravallo is the author of over a dozen books and resources related to the teaching of reading and writing. She has worked closely with the Teachers College Reading and Writing Project. "Understanding Texts and Readers" connects comprehension goals to text levels and reader response while "The Reading Strategies Book" and "The Writing Strategies Book" are each collections of 300 strategies that align to goals, skills, genres and levels.

<u>Podcast</u> - Teachers Ask Jennifer Serravallo. She covers many important topics!

SAPDC

The Southern Alberta Professional Development Consortium (SAPDC), not only provides support and learning opportunities to all the school jurisdictions and their teachers south of Calgary to the US Border, but they have launched their own podcast! They look forward to listeners joining as they visit with presenters and educators from the region as well as across the world. It is hoped teachers everywhere will enjoy the strategies, concepts, lived experiences and support as together we all work to ensure students have the best learning opportunities available.

5 activités...

- pour célébrer la Journée internationale de la Francophonie à l'école

Congrès d'ACPI à Banff 2020:

Nov. 12 to Nov. 14, 2020

The call for proposals will be closes March 6. We are partnering with le Consortium provincial francophone and the Conseil français. It is already looking like a great partnership and an amazing symposium.

Reminder: 2021 will be in St Jean, NB.









Resources for Conceptual Thinking and Understanding

Three Ways to Boost Students' Conceptual Thinking

In this article, Carla
Marschall shares three ways
to refine lessons to help
students think in terms of
concepts, see patterns, and
focus on big ideas.

UPCOMING PD OPPORTUNITIES:

Early Childhood Education
Conference
https://www.ecec-ata.com/conference.html
April 23-25 in Banff, Alberta

Joint Conference (HPEC and CSC) - April 30 - May 2
Lethbridge, Alberta
https://event-wizard.com/HPEC2020VistionTowardsWellnes/0/register/

Learn...

The K20 Learn site includes ideas and strategies that promote the development of student competencies in all grades and subjects. The strategies are searchable by group size and the time needed to complete them.

STEM

Destination Exploration at the University of Lethbridge provides science and technology workshops to classrooms throughout Southern Alberta.

- You can bring your K-8 class (or school) to the Science Commons at the U of L for a science field trip, or
- The Traveling Lab Coats can bring all the supplies and excitement towards science to your classroom!

Check out workshop options here.

Cult of a Pedagogy Podcast

"Teaching strategies, classroom management, education reform, educational technology - if it has something to do with teaching, we're talking about it. On the podcast, I interview educators, students, administrators and parents about the psychological and social dynamics of school, trade secrets, and other juicy things you'll never learn in a textbook. Other episodes feature me on my own, offering advice on ways to make your teaching more effective and more fun." -Jennifer Gonzales

SAPDC - STEAM Training for Educators (April 2) https://www.sapdc.ca/program/5151

