



School Name: 100 Mile Elementary



Ministry of Education Framework: A shared commitment to **improve** student success, equity and inclusivity of learning **outcomes for all students** with a particular focus on Indigenous students, children and youth in care and students with disabilities or diverse abilities.



Circle of Courage: (Brendtro, Brokenleg, Van Bockern, 1990) emphasizes the four growth needs of all children: Belonging, Mastery, Independence, and Generosity. This model informs teaching and educational decision-making in the District and is expected to be considered in school planning for learner success.

Intellectual Development

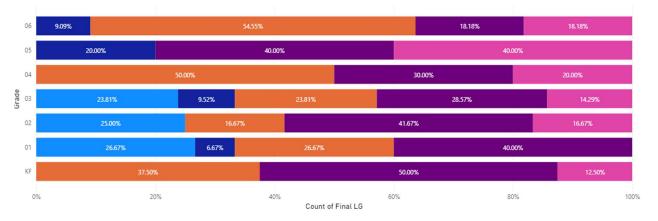
Educational Outcome 1: Students will meet or exceed literacy expectations for each grade level

2020-2021 Results:

- Percentage of students meeting (PRF or EXT) and not yet meeting (DEV or EMG) literacy expectations
- Percentage of students on track based on 2020-21 DART / EPRA
- Percentage of student on track based on 2020-21 School Wide Write

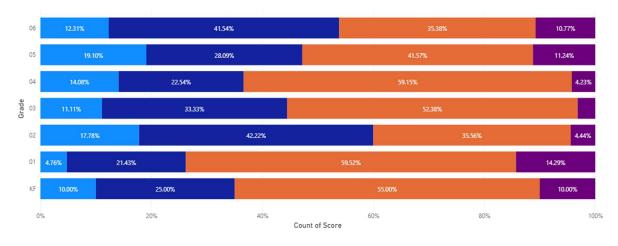


2020-21 Proficiency Scale - Literacy Snapshot from the June 2021 End of Year Report Card

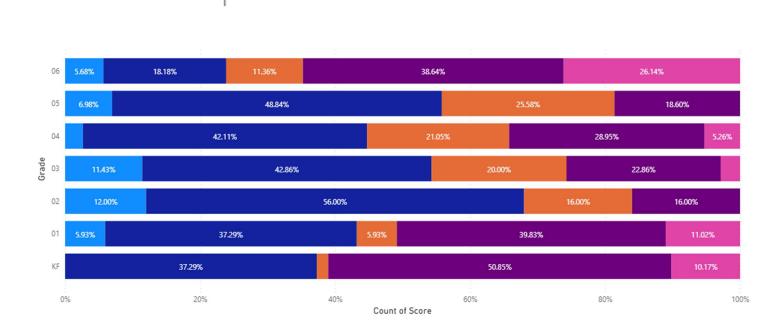


*French Immersion students do not receive an English Language mark in the Primary grade levels and therefore shows up as "Blank" in the chart





Spring 2021 School Wide Write Data



Score ●1 ●2 ●2.5 ●3 ●4

*Table shows	Students On Track Reading & Writing Data June 2021 EPRA / DART & SWW School Snapshot *Table shows student proficiency when entering the 2021-2022 school year (i.e last year's Kindergarten data is used				
	to inform where the student is in the beginning of grade one)				
Grade	Grade Reading – On Track (June 2021) Writing – On Track (June 2021)				
1	65%	63%			
2	74%	57%			
3	40%	32%			
4	56%	46%			
5	63%	55%			
<u>6</u>	53%	45%			
<u>7</u>	47%	76%			

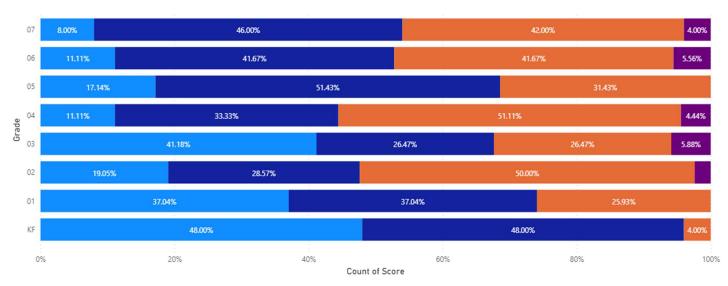
Current School Year

2021-2022 Results:

- Percentage of students on track based on Fall 2021-22 DART / EPRA
- Percentage of student on track based on Fall 2021-22 School Wide Write

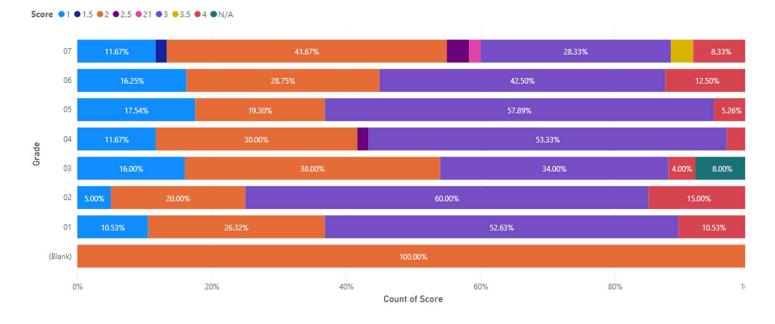


Fall 2021-2022 EPRA / DART

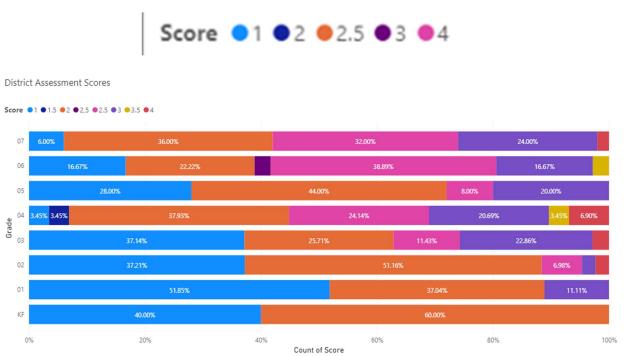


● (Blank) ● EXT ● PRF ● DEV ● EMG

District Assessment Scores



Fall 2021-2022 School Wide Write

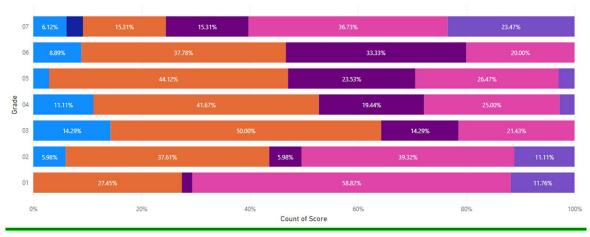


Spring 2021-2022 School Wide Write



District Assessment Scores

Score •1 •1.5 •2 •2.5 •3 •4

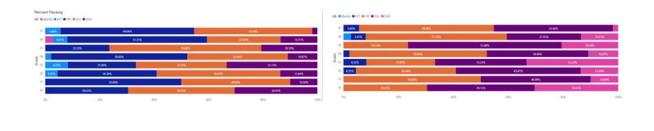


*A number of teachers utilized the help of Mr. Don Kinasewich to increase their knowledge in early literacy and specifically phonics and phonemic awareness. Other pro-d activities to be added.

English Language Arts Data (Term 1 Report Card)

Results of All Students

Results of Indigenous Students



Term 1 Report Card Data:

		ALL		INDIGENOUS
	%	%	%	%
	PRF / EXT	DEV or EMG	PRF / EXT	DEV / EMG
К	30	70	0	100
1	50	50	40	60
2	41	59	29	71
3	33	67	33	67
4	52	48	42	58
5	61	39	11	89
6	58	42	17	83
7	55	45	50	50

FSA Data – Fall 2021

Literacy			
% OT	% NOT		
65	35		

Literacy		
% OT % NOT		
73	27	

2021-2022 Goals and Focus Areas:

- Actions for Enhancing Student Learning and Experience
 - \circ $\;$ School wide focus on explicitly teaching reading strategies (identified from EPRA/DART as a need) $\;$
 - \circ $\ \ \, \mbox{Reading intervention from LST for targeted students}$
 - \circ $\;$ In class support from Learning Support Team during literacy time
 - Common literacy times with partner classrooms to maximize a literacy center approach where students receive small group focused instruction with an educator
 - School Wide Focus on using the writing process throughout the year to develop writing skills and written communication
 - o Incorporating Indigenous resources and First Peoples Principles of Learning into literacy
- Actions for Enhancing Staff Capacity & Learning
 - Staff using the 4-pioint scale to collect, organize and prioritize instructional needs per reading and writing
 - Whole staff review of Language Arts curriculum and provincial standards to identify scope and sequence K-7 to anchor differentiated learning strategies
 - Whole staff review of EPRA/DART & SWW results
 - Collaborations and sharing at staff meetings regarding instructional strategies to enhance ability to independently use reading strategies
 - Teacher literacy lead to share information, resources, and strategies with colleagues (Faye Brownlie)
 - Utilize 7 Sacred Teachings in primary classes and Speaking Our Truth in intermediate classes to ensure Indigenous focus and cultural awareness

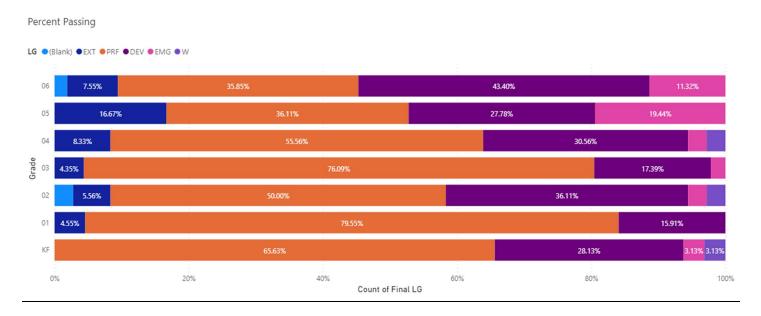
Educational Outcome 2: Numeracy

Students will meet or exceed numeracy expectations for each grade level

2020-2021 Results:

- Percentage of students Proficient or Extending in numeracy expectations
- Percentage of Indigenous students Proficient or Extending in numeracy expectations

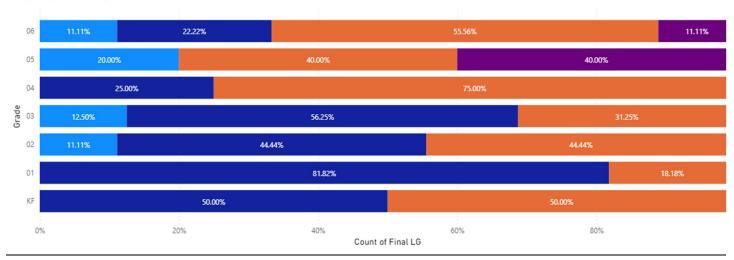
Whole School Snapshot of percentage of students meeting or exceeding numeracy expectations



Indigenous Learner Numeracy Snapshot of percentage of students meeting or exceeding numeracy expectations

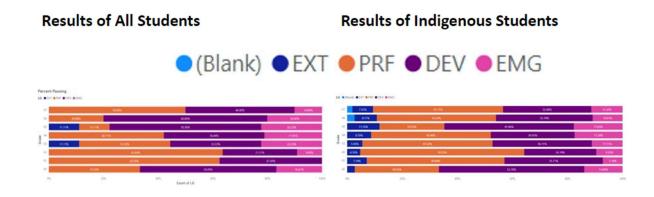
Percent Passing

LG • EXT • PRF • DEV • EMG



*Table shows	student proficiency w	acy Data From The June 20 hen entering the 2021-202 n where the student is in th	2 school year (i.e last year'	s Kindergarten data is used
Grade % On Track in 2020-21 (PRF or EXT) % Not Yet On Track in 2020- 21(DEV or EMG)				
	Whole School	Indigenous Learners	Whole School	Indigenous Learners
1	68 %	50%	32%	50 %
<u>2</u>	84%	82%	16	18%
<u>3</u>	59%	55%	41%	45%
<u>4</u>	80%	69%	20%	31%
<u>5</u>	64%	25%	36%	75%
<u>6</u>	53%	20%	47%	80%
<u>7</u>	33%	33%	67%	67%

Math Data (Term 1 Report Card)



Term 1 Report Card Summary Table

	ALL		I	INDIGENOUS
	%	%	%	%
	PRF or EXT	DEV or EMG	PRF or EXT	DEV or EMG
К	33	67	33	67
1	43	57	63	37
2	36	64	64	36
3	47	53	44	56
4	48	52	42	58
5	65	35	22	78
6	47	53	80	20
7	44	56	50	50

FSA Data – Grade 4 & 7 (Fall 2021)

Numeracy			
% OT	% NOT		
46	54		

Numeracy		
% OT	% NOT	
61	39	

2021-2022 Goals and Focus Areas:

- Improve the number of students grades K-7 proficient or extending in grade level expectations in numeracy
- Improve the number of Indigenous students grades 1-7 proficient or extending expectations in numeracy

Strategies and Structures:

- Actions for Enhancing Student Learning and Experience
 - Primary students participating in math lessons guided by open-ended and hands on approach to learning
 - \circ $\;$ Use of Guided Math and Manipulatives $\;$
 - Actions for Enhancing Staff Capacity & Learning
 - \circ $\;$ Explore Math First Peoples Teacher Resource Guide at staff meetings
 - School numeracy lead attending Peter Liljedahl and Carole Fullerton Pro-D and sharing with staff (Maria Telford, Donri Helmer, Josslyn Poggenpohl, Ashley Posnikoff, Nicole Ross, Tammi Varney)
 - Opportunities for teachers to observe math in action

Throughout the school year many teachers engaged with the professional development offered by Carole Fullerton and Peter Liljedahl. Carole visited our school twice and collaborated with many staff (pre and post lesson). Enthusiasm and engagement has increased. With final report card data we will be able to see more of the results.

Human and Social Development

Educational Outcome 3: Students will feel welcome, safe and connected to their school

3. 1 Attendance

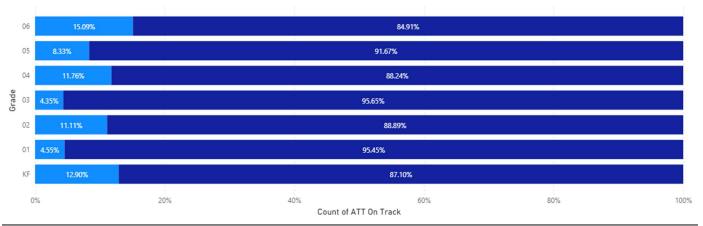
2020-2021 Results:

• Percentage of students attending 80% or greater end of June 2020

Students Attendance On Track in 2020-21 School Year

Percent On Track (Attending 80% or Greater)

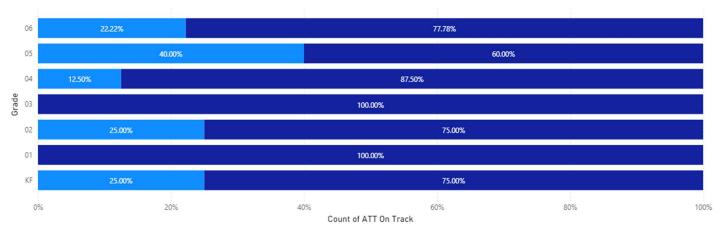




Indigenous Students Attendance On Track in 2020-21 School Year

Percent On Track (Attending 80% or Greater)

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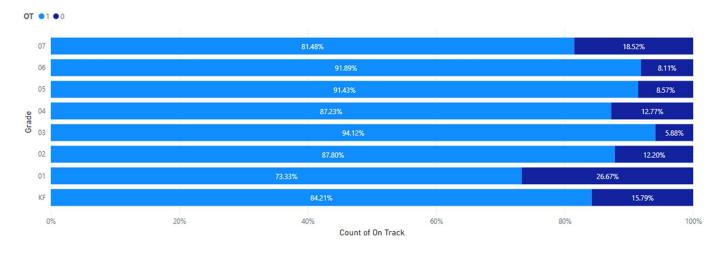
Teachers and staff at 100 Mile Elementary implemented a "Be Like Buffalo" check-in program that was inspired by Kevin Lamoreux's professional development. Adult buffalo surround their young and protect them. Each staff member took on students who were vulnerable (due to attendance concerns, academic concerns, behavioural concerns, or socioeconomic concerns). For some students, check-ins happened multiple times a day with more than one adult. The "Be Like Buffalo" check-in program was reviewed at staff meetings throughout the year.

2021-2022 Goals and Focus Areas:

- 100% of students attending 80% or greater end of June 2022
- 100 % of Indigenous students attending 80% or greater end of June 2022

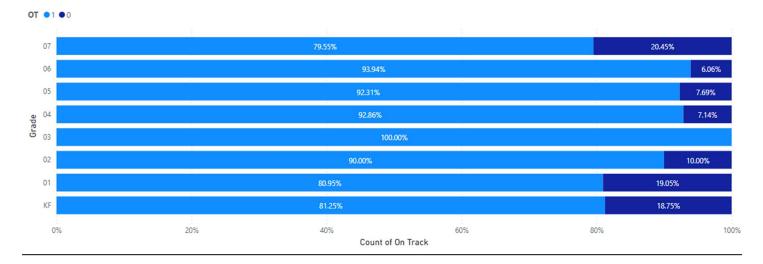
<u>Students Attendance On Track in 2021-2022 School Year</u>

Percent On Track (Attending 80% or Greater)



Indigenous Students Attendance On Track in 2021-2022 School Year

Percent On Track (Attending 80% or Greater)

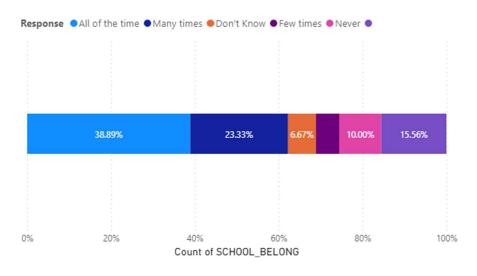


3.2 Connection to School

2020-2021 Results

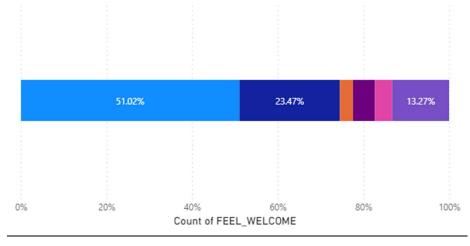
- Percentage of students in grades 4 who report feeling welcome in their school during 2020-2021
- Percentage of students in grades 4 who report having a sense of belonging in their school during 2020-2021
- Percentage of grade 3-7 students who feel safe at school (school survey Fall 2021)
- Percentage of grade 3-7 students who feel they are an important part of their school (school survey Fall 2021)
- Percentage of grade 3-7 students who feel their culture and identity is embraced at school (school survey Fall 2021)

Students With A Sense of Belonging



Students Feeling Welcome

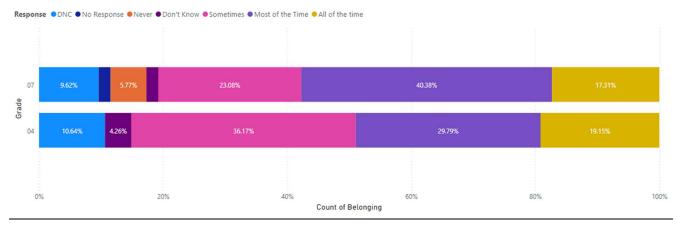




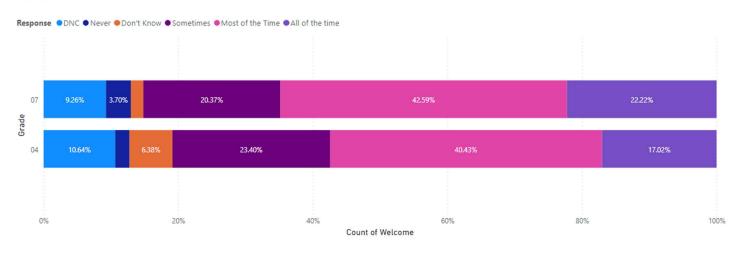
2021-2022 Results

- Percentage of students in grades 4 & 7 who report feeling welcome in their school during 2021-2022
- Percentage of students in grades 4 & 7 who report having a sense of belonging in their school during 2021-2022

Sense of Belonging



Feeling Welcome At School

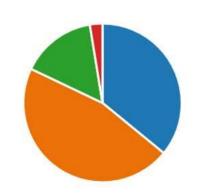


Throughout the 2021-2022 school year our staff engaged with Kevin Lamoreaux, Shelley More, and Monique Gray Smith. This helped teachers and staff engage in more inclusive practices. We also emplyed a "Be Like Buffalo" check-in process that encouraged teachers reach out to students who needed more adult connection. This "Be Like Buffalo" program was a focus at a variety of staff meetings throughout the school year.

Grade 3-7 Fall 2021 Survey Data

1. Do you feel safe at school? More Details





4. I feel that I am an important part of my school. More Details





6. My culture and/ or identity is embraced at school. More Details





Goals and Focus Areas

- 100% of students attending 80% or greater end of June 2021
- Increased attendance for Indigenous students K-7
- Increased number of students in grades 3-7 feeling safe at school
- Increased number of students in grades 3-7 who feel they are an important part of their school
- Increased number of students who feel their culture and identity is embraced at school
- Staff to commit to being more self-aware and notice when using gender-based language
- Our second goal is incorporating more visuals and books in our school and classrooms that celebrate diversity.
- We also have a standing agenda item at our staff meetings where our SOGI lead shares resources
- ٠

Strategies and Structures

- Actions for Enhancing Student Learning and Experience
 - o Monthly review of student attendance with all staff with commitment for follow-up
 - Assign specific staff members to check in with students with attendance and sense of belonging concerns
 - o Breakfast Club of Canada daily breakfast table and option for soft start
 - Be Like Buffalo Student Check Ins
 - o Standing SOGI agenda line at staff meetings
- Actions for Enhancing Staff Capacity & Learning
 - Review Shanker (misbehavior vs stress behavior, stress response, investigative tools, 5 domains, what and why now)
 - Staff training of Trauma Informed Schools
 - o Sharing at staff meeting of recommended strategies from trauma informed schools (Maria Telford)
 - SOGI school lead sharing out at staff meetings
 - o Binder with SOGI materials and resources in staff room
 - We Thinkers developing social competencies with primary students

3.3 Careers and Core Competencies

Participate in Alana Myers ADST and Career development programs.

Planning Tool – A Snapshot of the Great Things We Are Doing

We are using the Framework for Enhanced Student Learning as a template to guide decisions at the school level that that our focus is aligned with district goals. We will be looking at one focus area at each staff meetings and reviewing our school goals regularly and adjusting plans as needed.

Framework For Enhancing Student Learning Cariboo-Chilcotin School District No. 27 STRATEGIC PLAN FOR LEARNER SUCCESS A Framework for School Planning

Ecole 100 Mile Elementary

Areas of Focus

Collective	Instructional	Leadership	Systems
Responsibility	Capacity	Capacity	Thinking
-School Goals -SBT (IEPs & ILPs) -Learner Support Meetings (LSM) -Local Education Agreements -Principal will monitor CYC -Open Communication with families -Strong Start (M-F) -Be Like Buffalo Daily Check-Ins -Sense of Belonging School Survey -FG Parent Survey	 -Leaning Series -Sharing our ProD focus and encouraging collaboration -Including EA in learning opportunities -Access to In-class Supports South-End Helping	-Sharing out at staff meetings -Dinner meetings at school for focus groups, collaboration and team approach to enhancing instruction and classroom experience for all. Teacher leader: • SOGI • Monique Gray Smith – modules • We Thinkers • Outdoor Ed	-School Planning Aligns with District Strategic Plan -Up-to-Date Resources • technology • outdoor learning • Indigenous Education • Staff Handbook -Training from district on how to use updated tech applications

Indigenous Learning	Inclusive Learning	Place-Based
& Culture	Communities	Learning
Orange Shirt Day / Week	Sense of Belonging School Survey	Outdoor Learning – Take Me
Deconstructing Otherness	"Be Like Buffalo" check ins	Outside Challenge
Connection to Eliza Archie / Canim	Staff Support Network	Language and Culture Teacher
Lake Band	We Thinkers – Building Social	Wild Schools Resources from
School Wide Positive Recognition	Competencies	previous years
Culture & Language Teacher	Trauma Informed Approach	Invasive Species Presentation
Medicinal Plants	SOGI Lead	Salmonids in the classroom
Enhanced visual representation in	SBT & Learner Support Meetings	Bear Aware Presentation
the classroom	ADST & STEM projects	Story Walk in the park
Healing Drumming Ceremony	Clubs at lunch time (chess, colour &	Seasonal Scout Island
Welcome Back Drumming after	chill, sports)	presentations
breaks		

One of our goals is building capacity.

To support a team approach, we ask that you willingly share your focus area for ProD days so that other colleagues may join you in your learning. For networking purposes, we will share learnings and resources together at staff meetings.

Learning Opportunities &	Learning Opportunities &	Learning Opportunities &
Collaborative Teams	Collaborative Teams	Collaborative Teams
	Shelly Moore (inclusion)	
Kevin Lamoureaux	Carol Fullerton (math focus)	Leyton Schnellert
Monique Gray Smith – modules	Peter Liljehahl (math focus)	Peter Liljedahl
Monique Gray Smith – Speaking	Fay Brownlie (literacy focus)	Take Me Outside Resources
Our Truth	We Thinkers Vol. 1 & Vol. 2	
	Social Thinking Resources	
	Trauma Informed Schools	

School Team Meeting Schedule:

- We have a staff meeting on the second Wednesday of each month
- We have learner support meeting and SBT meetings before and after school as needed
- We have collaborative team meetings periodically after school, which include support staff, for enhanced communication and planning for student needs

Glossary:

(Please provide definitions for all terms, programs, services that would not be widely known and understood by people outside of education)

EPRA / DART –Performance-based reading assessments, designed in British Columbia, by cohorts of British Columbia educators, in response to teachers' questions about how best to use assessment information to guide their reading instruction

FSA – Foundation Skills Assessment: Provincial assessment at the grade 4 and 7 level for Reading, Writing, and Numeracy.

SBT – School Based Team: A team led by the principal that assists classroom teachers to develop and implement instructional and/or management strategies and to coordinate support resources for students.

SSW - School Wide Write – A SD 27 school-wide writing assessment completed by grades 1-9 every fall and spring.

Thinking Classrooms (Peter Liljedahl) – Dr. Peter Liljedahl is a Professor of Mathematics Education in the Faculty of Education and an associate member in the Department of Mathematics at Simon Fraser University in Vancouver, Canada. A "Thinking classroom" is a classroom that is not only conducive to thinking but also occasions thinking, a space that is inhabited by thinking individuals as well as individuals thinking collectively, learning together, and constructing knowledge and understanding through activity and discussion. It is a space wherein the teacher not only fosters thinking but also expects it, both implicitly and explicitly.

Carole Fullerton – mathematical thinking

We Thinkers – a resource from Social Thinking company that develops social competencies and essential life skills (targets ages 4-7). Designed for both typically developing children and those with social learning challenges.