

September 2023

SCHOOL SUCCESS PLAN

Eileen Madson Primary School



School District No. 6 (Rocky Mountain) is located on the unceded lands of the **Secwépemc** and **Ktunaxa** People, and the chosen home of the **Métis** People of B.C.

PRINCIPAL MESSAGE



Eileen Madson Primary School is situated on unceded and crossover lands of the Secwépemc and Ktunaxa People and the chosen home of the Métis People of B.C. It is with a great sense of gratitude that I am able to live and work in this beautiful place. Indeed, our school is someplace very special.



Our focus at Eileen Madson Primary is on building the core competencies in our students. We focus on the building blocks of communication, collaboration, critical thinking, creativity, and all of the personal and social aspects that contribute to a student who graduates with limitless potential.

We use a variety of data sources to see where our students are individually, and where our school is as a whole. Our strategic plan is aligned with Rocky Mountain School District's four areas for school improvement: Equity, Diversity and Inclusion, Success for Each Learner, Growing the Capacity of Self and Others, and Stewardship for the Future. We have identified student self-regulation, stewardship and connection with the land, and achievement in literacy & numeracy as areas for growth.

As we meet and examine achievement throughout the school year, we will be adjusting our approach based on evidence of growth and need. Additionally, we will be paying particular attention to the growth of early literacy skills in our youngest students, and students who are Indigenous.

In partnership,

Rebecka Riddell-McKay, Principal



SCHOOL DEMOGRAPHICS

Staff

14 Teachers9 Support Staff

Students

203 Students

28 Indigenous students

Grades

Kindergarten through Grade 3











MISSION

EMP provides quality learning opportunities through excellence in teaching within a safe, supportive and fun environment.

VISION

Students will enjoy learning, achieve success as learners, and view themselves as valued and contributing members of the school, community, and world.



VALUES

At Eileen Madson Primary School, we recognize the **uniqueness** of primary-aged children and respond to their **individual differences** and learning needs.

We maintain a **sense of community** through shared **responsibility**, **collaborative** decision making, and **communication** and **cooperation** among students, parents, and all school personnel.

Individual **growth** and **professional development** is nurtured, recognized, and celebrated.

STRATEGIC PRIORITY ONE

Equity, Diversity, and Inclusion

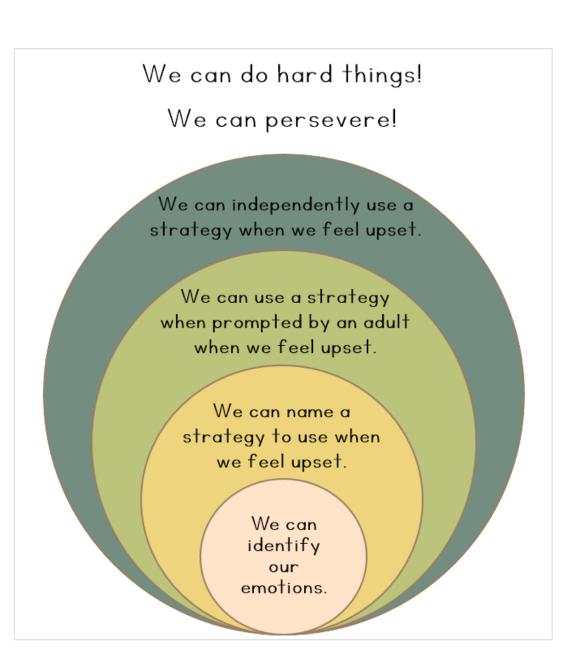
Goal Ir

Improve students' emotional

learning.



RESILIENCE is the ability to bounce back after challenges and tough times. Resilient children can recover from setbacks and get back to living life. Resilience develops when children experience challenges and learn to deal with them positively. Strong relationships are the foundation of children's resilience.



Evidence Narrative

Data from older students in the system indicate students need to be taught early about how to manage their emotions. Schoolbased team and office referrals at EMP, as well as teacher observations and student surveys support this data. Self-regulation and building resilience are areas that teachers should continue to focus on, using school-wide, whole class teaching of strategies to manage big emotions. This will help to increase inclusion and equity as all students will be able to get back to the job of learning if they have the right tool

set and strong

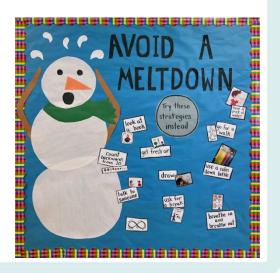
Concept Focus



Students managing emotions and conduct

Strategic Inquiry

If teachers teach strategies for managing emotions every day, will students increase their ability to regulate their emotions?

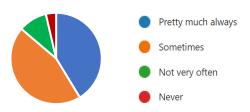


Student surveys tell us that students are learning how to identify their emotions.

They are working on identifying strategies to help them bounce back after challenges.

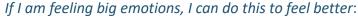
As students age, the data shows this needs is carried with them as indicated to the right.

I can identify how I am feeling



EMP student

surveys





SELF-REGULATION (SHORT-TERM) Short-term self-regulation is about impulse control. It requires adapting behaviour or emotions to meet an immediate goal. e.g., "I can calm myself down when I'm excited or upset." Medium Low 14% 2022 MDI from J.A. Laird

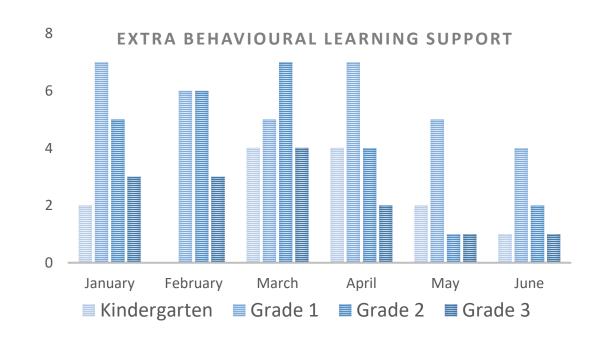
J A Laird student data







Data collected from office referrals aligned with the student survey data. A small but significant number of students need lots of support with selfregulation so they can overcome obstacles and get back to learning. All students will benefit from continued modeling and teaching of selfregulation strategies.









TARGETS, MEASURES & SUPPORTS



MEASUREMENT CYCLES

Student and teacher surveys in September and April



TARGET

>95% of students able to identify calming strategies

>95% of students showing proficient self-regulation

100% of staff teaching and using strategies



KEY DATES

Select group of students to do survey 2x year

Monthly sharing at staff meetings



PROFESSIONAL LEARNING

Equity,
Diversity and
Inclusion
professional
development
focus

Staff meeting learning focus



SUPPORTING STRUCTURES

Collaborative group & staff meeting time

SBT

Counsellor support in-class

LEARNING & STRATEGIC RESOURCES



understand their emotions, using that understa

They can persevere in difficult situations, and to

strategies th

- Counsellor support in-class, using *Little Spot* of Feelings / Emotions resources
- Training for Mind Up program
- Circle of Courage / Medicine Wheel explorations & sharing
- Use of school-developed student and teacher surveys
- Use of POPEY core competencies selfreflection tools
- Professional development through POPARD, POPEY, CASEL, etc. depending on specific student needs.
- BC Curriculum information on selfregulation











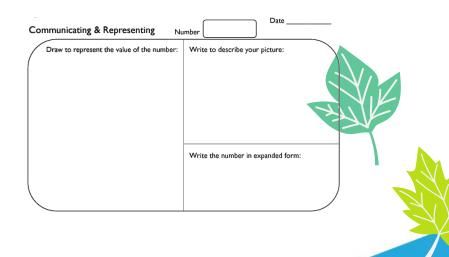
STRATEGIC PRIORITY TWO

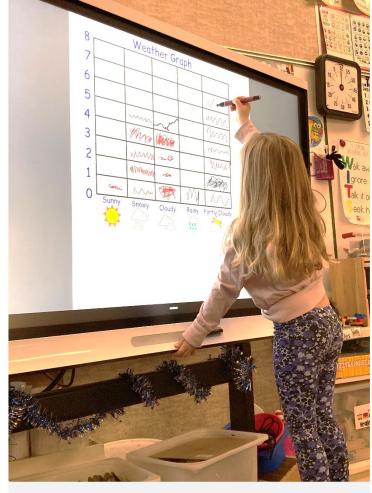
Success for Each Learner - Numeracy



Goal Increase student achievement in numeracy









Evidence Narrative

Students who have traditionally spent a lot of their time on tasks that involve simple equations and basic fact recall are quick with additions and subtractions, but many lack the skills needed to justify their reasoning. SNAP and grade 4 FSA results show that students are having a challenging time showing their thinking on higher-level tasks.





Students communicate their numerate thinking

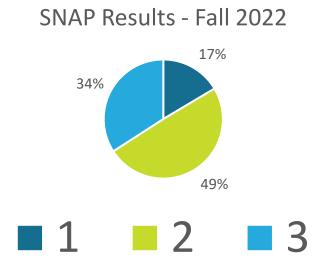
Strategic Inquiry

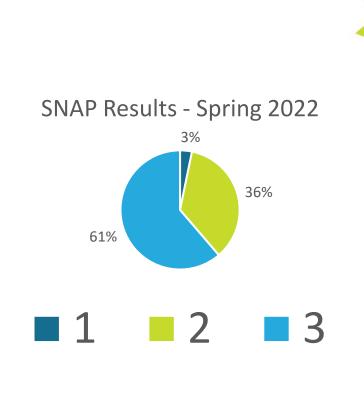
If teachers at EMP teach students during weekly math lessons to explain their thinking by drawing, saying and showing, will students be better able to communicate their reasoning and improve overall achievement?



Data collected from assessments shows improvement.

However, when teachers reviewed the specific areas of the SNAP (Student Numeracy Assessment and Practice), explaining, defending, and representing still present a challenge to many students.

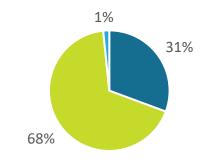




FSA (Foundation Skills Assessment) data for students transitioning from EMP indicates higher-level questions are very challenging.

Increased focus on communication skills (explaining, defending, and representing) on a weekly basis will prepare students with skills for ongoing success.

GRADE 4 NUMERACY FSA RESULTS FALL 2022



■ Emerging ■ On Track ■ Extending









TARGETS, MEASURES & SUPPORTS



MEASUREMENT CYCLES

& June proficiency scores in Math

SNAP assessment scores Oct & May

FSA in the fall



TARGET

>90% of students
will be proficient on
the May SNAP
assessment

100% of teachers will self-report (during staff meetings) that they have weekly numeracy communication tasks



KEY DATES

October & May SNAP Results

December,
March &
June
proficiency
scores in Math



PROFESSIONAL LEARNING

Pro-D day in August

Staff meeting agenda item

Collaborative group focus



SUPPORTING STRUCTURES

Instructional Rounds

Collaborative Numeracy Time

Staff meeting sharing time

BC Learning Pathways

NUMERACY

Makes personal connections (experiences and prior knowledge) to explore the problem

Identifies and gathers most of the significant information from the presented problem to assist in solving it

INTERPRET

COMMUNIC

ANAL

Identifies some of the clearly defined parameters (factors and conditions that define the problem) needed to solve the

Represents the problem-solving process, using using familiar tools (e.g., manipulatives, symbols, graphic organizers, charts)

Outlines their problem-solving approach, using familiar (previously seen or modelled) mathematical language (refer to Math curriculum)

Describes one problem-solving decision and a supporting reason

Reflects on the reasonableness of a solution in relation to the original problem/scenario

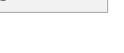
Explores an alternative approach (own approach, peer- or teacher-driven approach)

Selects an alternative approach to solve the problem

Our whole-school focus will be on creating weekly opportunities for students to:

- Defend their decisions and assumptions
- Explain the approaches taken
- Represent their processes and solutions

APP







Estimates reasonably within known parameters, using benchmarks (e.g., 25,

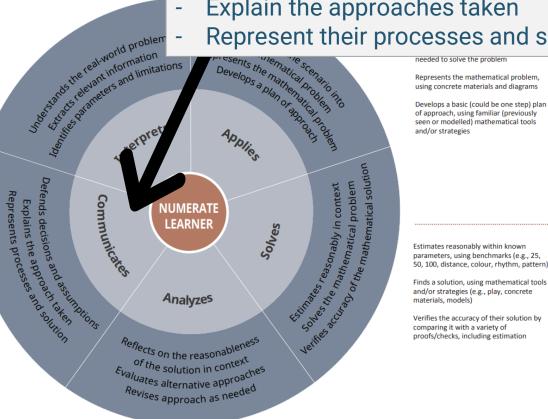
Finds a solution, using mathematical tools

Verifies the accuracy of their solution by comparing it with a variety of

SOLVES

Graduation Numeracy Assessment

- Demonstrates effective ability to communicate using mathematical language (e.g., graphs, symbols).
- Presents effective evidence for the solution using logical arguments.



LEARNING & STRATEGIC RESOURCES

- Collaborative time with other teachers (Instructional Rounds)
- Student Numeracy Assessment and Practice (SNAP) resources
- Learning Pathways resources
- BC Curriculum information
- District focus group (facilitated by district principals)
- Collaborative time with district vice-principal of numeracy
- FSA review with grade 3 and 4 teachers





STRATEGIC PRIORITY TWO

Success for Each Learner - Literacy



Goal Students will increase their literacy achievement.





Evidence Narrative

We are going to focus on essential early literacy skills, which are foundational for students to become proficient readers. Teachers will focus on the three specific pre-reading skills (rhyming, blending sounds, & letter identification) in their daily teaching. We will also continue to track student growth using the PM reading assessment.

Concept Focus



Phonological awareness

Strategic Inquiry

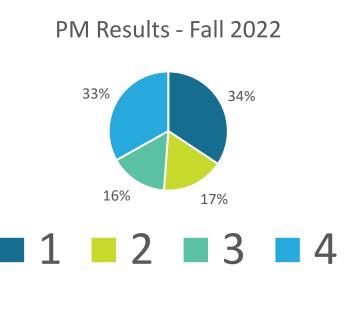
If teachers at EMP teach
phonological awareness skills
daily, will students show more
growth in their reading skills?

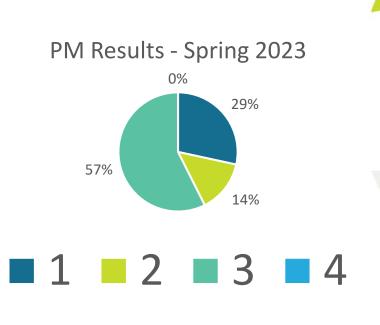




Reading scores indicate growth, but those students who are at the emerging level concern us. They need timely, effective, differentiated instruction, and we suspect they would benefit from more phonological skills instruction.

PM Benchmark Reading Data







TARGETS, MEASURES & SUPPORTS



MEASUREMENT CYCLES

October & May PM reading assessments

September &
May early
literacy
essential skills
assessment



TARGET

One year of growth each year on PM scores

<20% at the emerging level on PM assessments

100% of grade 3 students mastering all early literacy essential skills



KEY DATES

September & May
ELESP

October & May PM reading assessments



PROFESSIONAL LEARNING

Pro-D day in August

Staff meeting agenda item

Release time for ELESP collaboration



SUPPORTING STRUCTURES

Instructional Rounds

Collaborative Literacy Time

Co-teaching with Teacher-Librarian

LEARNING & STRATEGIC RESOURCES

- Collaborative teaching time with LST and teacher-librarian
- Collaborative time with other teachers (Instructional Rounds)
- Early Literacy Essential Skills Profile (ELESP) tool
- PM Benchmark reading assessments & teaching resources
- Heggerty resources for phonological awareness
- BC Curriculum information





STRATEGIC PRIORITY THREE

Growing the Capacity of Self and Others



Goal Improve the quality of educator collaboration





Evidence Narrative

Staff collaboration is sporadically robust. We aim to implement structures and routines that will facilitate willingness and opportunities for staff to learn with and from each other.





Staff
Communities
of Practice

Strategic Inquiry

If all staff participate in a collaborative community, based on a strategic school priority, will staff report an increase in the quality of collaboration?





Our success in this area will be measured through teacher self-evaluation using the continuum of practice rubric.

Teachers improve their practice in the company of their peers.			
The teacher operates in isolation.	The teacher shares lessons and activities they created.	The teacher obtains feedback about instruction/instruction al planning from colleagues and mentors.	The teacher works in collaboration with others to design robust learning tasks and obtain feedback about instruction/instructional planning from colleagues and mentors.

We will also monitor the number of opportunities that staff take to work together (instructional rounds, collaborative dialogue release time, professional conversations outside of instructional time [staff meetings, or professional development days]).







TARGETS, MEASURES & SUPPORTS



MEASUREMENT CYCLES

Teacher survey question in September, February & June



TARGET

100% of staff members:

- report an increase in confidence & collaboration
- try something new
 by embedding
 EDI/SEL/literacy/
 numeracy tasks into
 their teaching



KEY DATES

September, February, & June surveys

Monthly opportunities to collaborate and share



PROFESSIONAL LEARNING

Pro-D days

Staff meetings

District meetings



SUPPORTING STRUCTURES

Instructional Rounds

Collaborative release time

Staff meeting agenda item

District PVPs

LEARNING & STRATEGIC RESOURCES

- Collaborative teaching time with LST and teacher-librarian
- Collaborative time with other teachers (Instructional Rounds)
- Early Literacy Essential Skills Profile (ELESP) tool, and release time to develop better understanding of the assessment and how we adjust instruction in light of the results
- FSA discussion release time with JA Laird teachers
- PM Benchmark reading assessments & teaching resources
- Heggerty resources for phonological awareness
- BC Curriculum information





STRATEGIC PRIORITY FOUR

Stewardship for the Future



Increase student understanding of local sustainability







Evidence Narrative

Someplace special. This is our EMP motto, and staff feel that it not only speaks to our school, but our wider local community. We aim to increase student knowledge of and connection with the land and the people who call it home. We aim to incorporate Indigenous ways of knowing into place-based, outdoor learning that focuses on culturally significant areas, where Indigenous stories and traditional uses of the land are

Concept Focus



Connection to Place

Strategic Inquiry

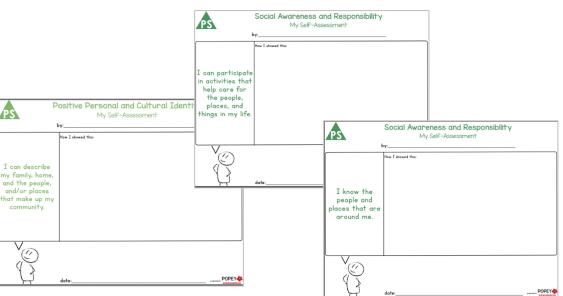
If all staff at EMP teach the curriculum in culturally important places, will see an increase in understanding of culturally important places and practices?





We will collect data through a staff survey in September, February and June, asking about the quantity and quality of their outdoor learning opportunities this year and their focus on stewardship for the land.

Students will complete a self-reflection after learning about culturally significant places so we can see their understanding.







TARGETS, MEASURES & SUPPORTS



MEASUREMENT CYCLES

September, February and June check-ins

Teacher survey September & June



TARGET

100% of classes participate in at least one culturally significant learning opportunity connecting to the land



KEY DATES

September,
February,
June check-ins
with teachers



PROFESSIONAL LEARNING

Pro-D day in August focused on Indigenous learning plan for the year

Staff meeting agenda item



SUPPORTING STRUCTURES

IESW & District VP

Collaborative planning time

Instructional Rounds
Staff meetings

LEARNING & STRATEGIC RESOURCES

- Collaborative teaching time with teacher-librarian & IESW
- Collaborative time with other teachers (Instructional Rounds)
- YouthSafe Outdoors resources (reviewed at staff meetings)
- District vice-principals invited to staff meetings
- Continued partnership with Shuswap Band (staff members and band members)
- Various online or in-person workshops (4 Seasons of Reconciliation, CBEEN, BC Numeracy Network – outdoor learning resources)
- BC Curriculum information







