



July 6, 2022

School Success Plan

McKim Middle 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

"We care for ourselves, each other and this place."

McKim Middle School is located on the traditional unceded territory of the Ktunaxa peoples and the chosen home of the Metis.

In this strategic plan, our school staff have gathered data from provincial and district assessments to guide our thinking. Together we have developed goals using this data and consulted with our school community at meetings of the Parent Advisory Committee, staff, and Indigenous Education Workers. Improving our practices in equity and inclusion, striving for success for all learners, and developing excellence in teaching and leadership will provide a balanced and rigorous program for the students at McKim.

As you make your way through our strategic plan, you will see the foundational data, goals, strategic focus, and specific targets that will help our school community bring this plan to fruition.

Brad Carrier





School Demographics



STAFF	STUDENTS	GRADES
Teachers: 22	Total: 414	Grade 4: 98 (inc. 16 Indigenous)
Support Staff: 20	Indigenous: 81	Grade 5: 110 (inc. 14 Indigenous)
		Grade 6: 91 (inc. 28 Indigenous)
		Grade 7: 115 (inc. 23 Indigenous)

MISSION

Take care of yourself, each other, and this place.



VISION

Opportunity, equity, and success for ALL learners





VALUES



Respect

We foster respectful relationships that build trust, safety and well-being.

Equity

We strive to build learning environments that are equitable, honour diversity and inclusion, are safe, caring and healthy places to work and learn.

Integrity

We nurture a sense of self-awareness, responsibility and truthfulness in ALL students so that they will become environmental stewards and morally upright global citizens.

Accountability

We are accountable for ourselves, our students and our communities for professionalism, transparency and quality results.

Innovation

We create learning opportunities that are high quality, place-based, creative, and that encourage students to reach their full potential.

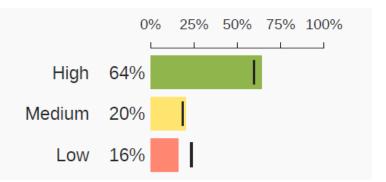
Goal

Students at McKim will increase their sense of belonging.



SCHOOL BELONGING

School belonging is the degree to which children feel connected and valued at their school. e.g., "I feel like I am important to this school."



The black bar in this provincial Middle-Years Development Index survey show the provincial averages for school sense of belonging. This coloured bars show the high level of school belonging (64%) at McKim school. However, there are still 36% of students who may benefit from increased sense of belonging.

Evidence Narrative

Children's sense of belonging at school has been shown to foster their school success in many ways. When children have positive experiences at school, they are more likely to feel they belong within their school, feel more motivated and engaged, and have higher academic achievement.

According to a provincial survey, 64% of students feel a sense of belonging at McKim.

Concept Focus

We will focus on increasing students' sense of belonging.

Strategic Inquiry

To what extent will the creation of an Exploratory Program on Friday afternoons improve our students' sense of belonging?



MEASUREMENT CYCLES

- Student participation in survey 3 times a year regarding their sense of belonging
- Indigenous student check-ins with IESW



TARGET

 Increase students with High sense of belonging on MDI survey from 64% to 75%



KEY DATES

- Fall Survey: September 2022
- Winter Survey: February 2023
- Spring Survey: May 2023
- Staff discuss successes and stretches every five weeks



PROFESSIONAL LEARNING

- Staff meetings for monitoring objectives and adjusting strategy
- Collaborative time between IESW and teachers



SUPPORTING STRUCTURES

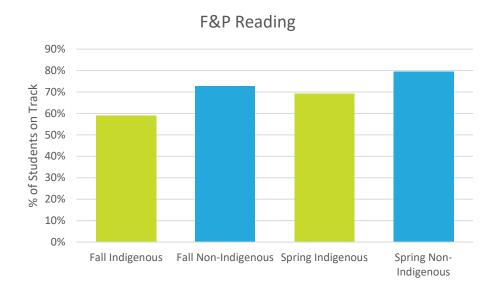
- Student survey
- School wide scheduled time
- IESW teaming up with teachers to offer indigenous activities as a part of teacher's learning sequence

Goal

To improve reading outcomes for all students.



The data from the Fountas and Pinnell assessment is collected twice a year and provide details about students' achievement in reading. The fall data shows 59% of Indigenous students on track in comparison to 73% of non-Indigenous students. There are improvements in the spring data with 69% of Indigenous students on track in comparison to 80% of non-Indigenous students.



Evidence Narrative

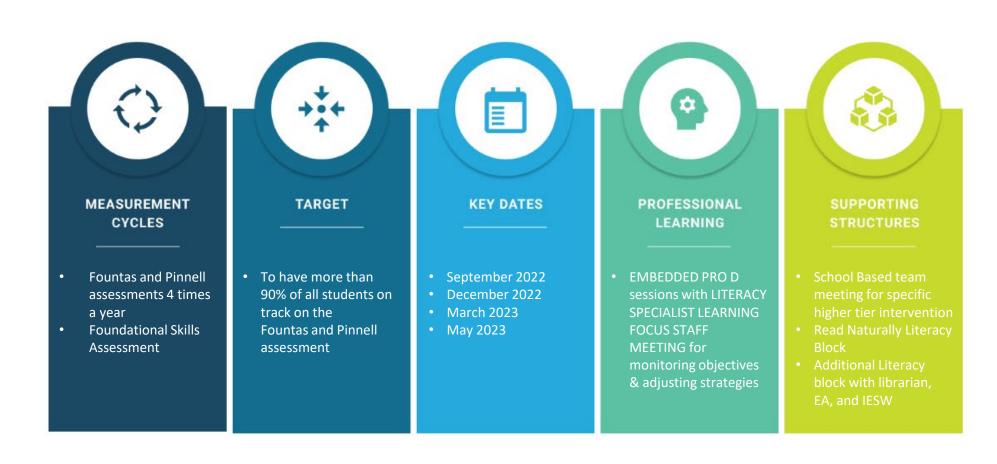
Reading assessments and other sources of data indicate that within the area of literacy, students are most challenged with reading. Specifically, there is a gap between Indigenous and non-Indigenous student achievement in the Fountas and Pinnell reading assessment.

Concept Focus

Focus on teaching comprehension strategies during guided reading groups

Strategic Inquiry

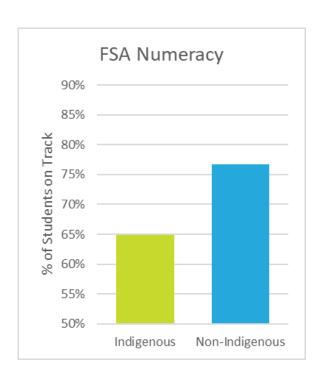
If we use guided reading groups to teach specific tools to identify key ideas, will student achievement improve on Fountas and Pinnell assessments?

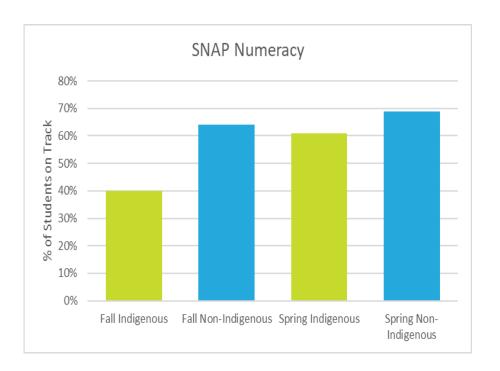


Goal

Improve numeracy success for all students.







There are two significant data sources to support our focus on numeracy. The first is the Foundation Skills Assessment for grade 4 and 7 students. This shows 65% of Indigenous students on track in comparison to 77% of non-Indigenous students. The second is the SNAP Numeracy Assessment which is a 3-point scale assessment completed twice a year, with a score of 3 considered as on track. The fall data from this assessment shows 40% of Indigenous students on track in comparison to 64% of non-Indigenous students. The spring data from this assessment shows 61% of Indigenous students on track in comparison to 69% of non-Indigenous students.

Evidence Narrative

We have noticed that according to the Foundational Skills assessment that less students are on track when it comes to solving real world numeracy problems. Additionally, we see an achievement gap between indigenous and nonindigenous students.

Concept Focus

Establishing relevance and connection to real-world problems with number sense. Authentic representation of numbers in a real-world context

Strategic Inquiry

To what extent will teachers teaching connecting strategies weekly for numeracy tasks improve numeracy achievement?



MEASUREMENT CYCLES

- Every 2 months teachers will review numeracy activities with grade group
- Review FSA results
- Review report card marks



TARGET

- To improve indigenous students on track from 61% to 75%
- To improve nonindigenous students on track from 69% to 75%



KEY DATES

- Fall, Winter, and Spring SNAP assessments
- FSA data review January 2023
- Report card review January, March, and June



PROFESSIONAL LEARNING

- Learning focused staff meetings with numeracy instruction and assessment sessions for all staff.
- Professional Learning Team meetings on Peter Liljedahl's book .



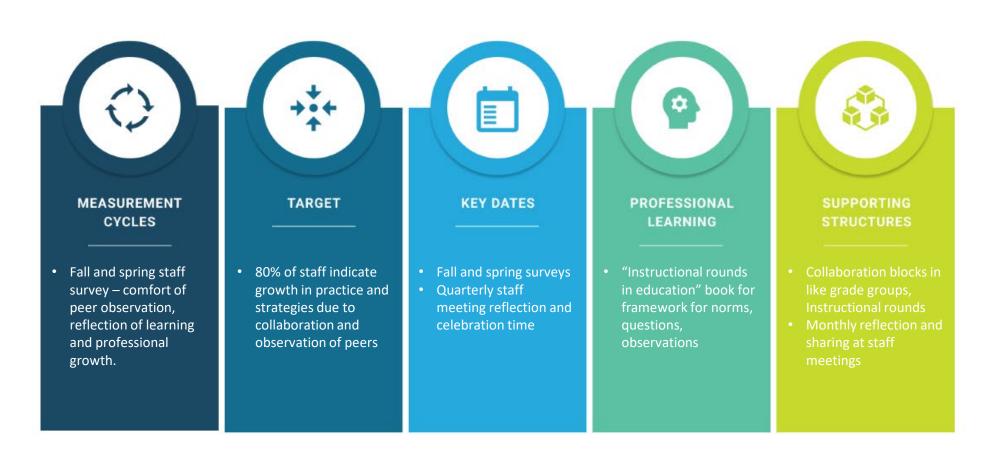
SUPPORTING STRUCTURES

- SNAP Number Sense data will help plan numeracy lessons.
- Indigenous Education Workers to support Indigenous learners.
- Grade group meetings with numeracy focus.

Goal

To increase opportunities for meaningful collaboration





School District No. 6 Rocky Mountain

During the 2021-22 school year, not everyone got to take part in instructional rounds. There were five instructional rounds completed with a total of 12 staff involved. For the 2022-23 school year, it is our goal to increase this to 10 instructional rounds including 50 staff in total.

