Enduring Strategies:

*Cultural relevance is foundational to all strategies

Curriculum: relevant and engaging
Instruction: differentiated and high quality
Assessment: appropriate and authentic

Experience: First Nations, Métis and Inuit content, perspectives, language, and ways of knowing

Professional Learning: targeted and relevant

Strong Relationships: students, family (kinship), school and community

Alignment: human, physical and fiscal resources

High Expectations and Caring Relationships

*Strategic Intent

I am ready to learn: I am safe, healthy and hopeful.

I am valued: I have a voice and am supported in my ways of learning.

I belong: I contribute, am respected and respectful.

I am successful: at levels appropriate for my ability and aspiration.

I am preparing for my future: in education, in employment, in my community and in life.

Priorities (Short Term Improvement Breakthroughs)

Development of Community Early Years Engagement Networks
In support of improved math achievement, develop a SaskMATH
web resource to support high quality math instruction and
assessment.

Priorities (Short Term Improvement Breakthroughs)

Strategic Intent*:

I am ready to learn.
I am valued.
I belong.

I am successful.

I am preparing for my future.

Outcomes (Long Term)

By June 30, 2021, 80% of students will be at grade level or above in reading, writing and math.

By June 30, 2021, collaboration between First Nations, Métis and Inuit and non-First Nations, Métis and Inuit partners will result in significant improvement in First Nations, Métis and Inuit student engagement and will increase the three-year graduation rate from 35% in June 2012 to at least 65% and the five-year graduation rate to at least 75%.

By June 30, 2021, Saskatchewan will achieve an 85% three-year graduation rate and a 90% five-year graduation rate.

By June 30, 2021, children aged 0-6 years will be supported in their development to ensure that 90% of students exiting Kindergarten are ready for learning in the primary grades.

Priority Teams:

Community Early Years Engagement Networks: Sean Chase, Lynn Little, Thomas Sierzycki, Trish Wuschenny

SaskMATH: Kevin Garinger, Barb Mackesey, Susan Nedelcov-Anderson, Vincent Cable, Kevin Tonita, Lisa Eberharter

In Cycle 4 Extended, the focus of the ESSP is to meet targets by June 2021. A new provincial education plan is in development to determine priorities for the next ten years, to 2030.

Outcome Teams:

At Grade Level in Reading, Writing and Math: Don Rempel, Duane Hauk, Barb Mackesey, Gwen Keith, Kevin Garinger

First Nations, Métis and Inuit Student Engagement and Graduation Rate:

Robert Bratvold, Susan Nedelcov-Anderson, Sandy Pinay-Schindler, Ken Okanee, Maureen Johns, Brenda Vickers, Lyle Whitefish, Domenic Scuglia, Tim Caleval, Pat Bugler, Jason Young, Angella Pinay

Graduation Rate: Greg Enion, Kyle McIntyre, Tony Baldwin, Todd Robinson, Cory Rideout, Lori Jeschke, Luc Lerminiaux

Early Years: Greg Chatlain, Lori Whiteman, Lorel Trumier, Quintin Robertson, Lynn Little, Deloris Netmaker, Thomas Sierzycki, Sean Chase, Ronald Ajavon, Gerry Craswell, Twyla Mensch

