## **Reflect and Adjust Chart: Strategic Goal 3- Student Achievement**



Context: This chart is also aligned with the Student Achievement goal of our 2025-2027 Implementation Plan, and two pillars of the Ministry of Education and Childcare's pillars of the Educated Citizen: Intellectual Development, and Career Development.

## Strategic Goal 3: Student Achievement (Intellectual Development/Career Development)

Objective: Improve student proficiency in numeracy

Strategy	Area for Growth	Strategy Effectiveness	Adjustments and Adaptions
What targeted actions are being taken?	practice does this strategy aim to address for a specific cohort of	evidence and feedback from	Based on their effectiveness, which strategies will the district team:  • Continue?  • Discontinue?  • Adapt?  • Introduce and implement?
Strategy	Area for Growth	Strategy Effectiveness	Adjustments and Adaptions
Implement standard	Students not on track (33%	2024-25 was the first year of this	In 2024/25 we introduced numeracy screeners
numeracy assessment	for grade 4, 38% for grade	strategy, so more time is needed to	for students in grades 2 and 6. These will
tool for elementary	7) in numeracy on FSAs.	accurately assess effectiveness or	continue in 2025/26.
students.	These percentages are	identify trends.	In 0005 /00 was will introduce a consequent
Develop snapshot screeners to allow	even higher for priority populations.	students and all priority populations	In 2025/26 we will introduce screeners for students in grades 3 and 5.
teachers to identify	Newly identified gap	are above the provincial average and	We will use the assessment data to disaggregate
foundational	between Indigenous and	trending in a positive direction.	priority population information. (We did not do this in 2024/25).
misunderstandings and respond with	non-Indigenous students in	Last year's grade 7 cohort was the first group in over 5 years to show	uns m 2024/23).

instructional interventions.	class-based marks from grades 4-10	improvement in the FSAs from grade 4 to grade 7. Anecdotal comments from teachers reflect an appreciation of tools to identify gaps in understanding of numeracy concepts.	
Support professional development for teachers in K-10 mathematics.	While FSA numeracy scores are trending in a positive direction, in 2024-25 there are still students not on track (see above).  Significant drop in class based proficiency from grade 7 to grade 8.  Performances consistently below provincial averages on the numeracy 10 assessment and a performance gap for priority populations.  Anecdotal evidence from some elementary teachers that math is an area of instruction where they have less confidence.		<ul> <li>Professional Development Offered in 2024-25:</li> <li>Sessions with Jen Carter (SD22) for grades 1-7.</li> <li>Sessions with Katie McCormack for grades 4-7.</li> <li>Sessions to support the Mathology resource (grades 3-7).</li> <li>Lunch n' Learn sessions to highlight and share successful strategies being used by SD53 teachers that aligned with numeracy screening tasks.</li> <li>In 2025-26 we will expand to a larger overall focus on numeracy professional development supporting teachers to engage with local and provincial PSAs.</li> <li>Pro-d provided in 2024-25 was only focused on K-7, and in 2025-26 we will also focus on grade 8-10 teachers.</li> </ul>
Creation of a district inquiry group focused on declining rates of	Significant drop in class based proficiency from grade 7 to grade 8.	New in 2025-26. Will evaluate throughout the year.	N/A

proficiency in numeracy from grade 8-10 as well as an increasing equity gap for students of Indigenous ancestry and students with disabilities and diverse abilities in Math courses.	Consistently poor performances on the numeracy 10 assessment and a performance gap for priority populations.  The gap in participation rates (14%) is much smaller than the gap in achievement levels (33%) between Indigenous and Non-indigenous students in grade 10 academic math.		
Objective: Improve stu	ident proficiency in literac	У	
Strategy	Area for Growth	Strategy Effectiveness	Adjustments and Adaptions
POPEY 4-part series focused on foundational literacy skills, reaching comprehension and writing skills.	declined over the past 5 years, mirroring provincial trends.  Notable numbers of students not on track in	Primary teachers from every elementary school participated in the 4-part series.  We don't have enough data to identify a trend, but the skills targeted through the series are aligned with gaps we are seeing in student literacy performance.	In 2025-26 we will continue to work with POPEY who will host 2, 2-part series. The first series is "The Power of Explanations and Explicit Teaching" with Dr. Zach Groshell, and the second is "Rock Your Literacy Block" with Linsday Kemeny. Both series focus on literacy and how to support all learners.
Kindergarten Assessment	declined over the past 5 years, mirroring provincial	We have had a kindergarten assessment in place for over a decade. This year the assessment was updated for 2025-26.	Updates to the assessment were the addition of phonological awareness questions to determine gaps. Numeracy skills were also added to the assessment.

Primary Reading Assessment	students not on track in literacy on the FSA or	We have had this assessment in place for over a decade. This year the assessment was updated for 2025-26.	Updates were made to the recording sheets to reflect what areas of improvement are needed for each student. There are "next steps" laid out so the educator can determine what skills need to be focused on. This will enable the child to improve their reading skills and comprehension.
Talking Table Oral Language Development Program	teachers that students are	New in 2025-26. Will evaluate throughout the year.	N/A
1.0 K-7 Support Teacher targeting 2 priority elementary schools	,	New in 2025-26. Will evaluate throughout the year.	N/A
0.2 FTE Secondary Literacy Coordinator working at secondary schools focusing on grades 8/9	Drop in literacy proficiency from grade 7 to grade 8 Gap in literacy proficiency for priority populations in grades 8 and 9.	New in 2025-26. Will evaluate throughout the year.	N/A

Introduction of the	On the 2024-25 FSAs, a	New in 2025-26. Will evaluate	N/A
Non-Fiction Reading	significant number of	throughout the year.	
Assessment (NFRA) in	students were not on track	-	
grades 4-9.	in literacy (40% of grade 4		
Introduction of the	and 33% of grade 7).		
NFRA into grade 8 and	There has been a slight		
9 ELA classes.	decline in Literacy 10		
Dadagagiaal likawaa.	assessment results for the		
Pedagogical literacy	past 5 years (2019-20 to		
support for teachers grades 4-9	2023-24).		
	Class based results show a		
	consistent difference in		
	proficiency levels between		
	Indigenous and Non-		
	Indigenous students in all		
	cohorts from Grade 7 to		
	grade 12 in ELA and EFP		
	courses and a performance		
	gap on the Literacy 10		
	assessment.		
Focus on pedagogical	FSA 4 literacy rates have	Anecdotal comments from teachers	We have expanded our work with Adrienne Gear
	=		from limited engagement in 2024-25 to a longer
literacy grades 4-9	•	Adrienne Gear in 2024-25 stated	series for literacy support in 2025-26. Teachers of
(Adrienne Gear).	- ·	that the learning was very valuable.	K-9 will participate.
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		2025-26 will be the first year of more	
		intensive and extended pro-d	
		support in this area.	
Objective: Improve sc	hool completion rates	I	1

Strategy	Area for Growth	Strategy Effectiveness	Adjustments and Adaptions
of Learning and Inquiry and secondary school admin teams to review	rates 2 years ago, and a consistent gap between all resident students and	New in 2025-26. This year the scheduled meetings will happen twice during the year (fall and winter).	N/A

Note: Strategies such as the Indigenous Graduation Coach and Student Success Meetings for Indigenous Students are on the "Truth and Reconciliation" Reflect and Adjust Chart. Graduation support for Students of Diverse Abilities and Disabilities as well as Children and Youth in Care are described on the "Health and Well-Being" Chart.

## Objective: Increase pathways and options following graduation.

Strategy	Area for Growth	Strategy Effectiveness	Adjustments and Adaptions
Career Programming: Youth Work in Trades Youth Train in Trades Sampler Programs: Tech, Health, Trades Dual Credit Programs through OC, TRU, Selkirk, COTR ECE (Okanagan College),Graphic Design (SFU), and EMR(Justice Institute)	transition to PSI rates and declining 3-year rates from 2021-22 to 2022-23.  We saw slight drops for Indigenous students and students with diverse abilities and disabilities in	In immediate transition to post- secondary all demographics (CIYC masked) showed a 2-year improvement trend between 2019- 20 and 2021-22 and all resident students improved again very slightly 2022-23.  Our district consistently fills all programming spots that are available.	Our district does excellent work in career programming and provides many options for students to transition.  We are continually expanding partnerships with post-secondary institutions to offer opportunities for students.  Programming continues to be creative and flexible with many programs combining online and in-person delivery to allow access for rural students.  In many programs we have more students than there are spots available.

In 2025-26 we will review the participation rates in career and trades preparation programs for representation from priority populations.
We continue to work with each First Nation to explore creative opportunities to support Indigenous students in Post-Secondary transitions.