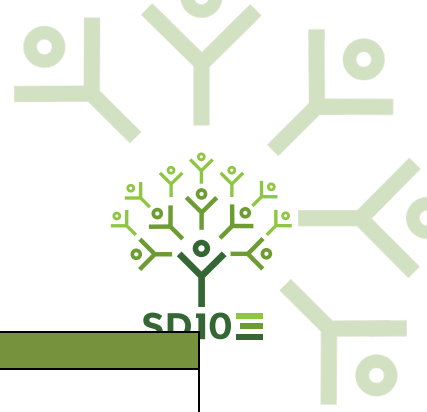


Nakusp Secondary School
School Growth Plan 2026-2027



School Context
Nakusp Secondary School (NSS) is a small rural school of approximately 162 students, 15 teachers, and 6 EA's. The school has a diverse group of learners with 40 students with a learning designation, and 45 Indigenous students. We have the rare opportunity to know every face of every data point and are able to see patterns of strengths and weakness of particular cohorts. As a small and collaborative staff, all members agree upon a shared goal and make commitments to contributing to that goal in their own classrooms and contexts.
Strategic Plan Priority:
Competency: Students will be challenged to build their competence and character at their grade level.
Numeracy Inquiry and Goal:
• If we build fluency with number operations through mental math strategies, will 80% of Grade 8 and 9 students demonstrate proficiency, confidence, and improved fluency with operations and foundational numeracy skills by June 2027. • Particular focus will be provided for our students with diverse abilities to ensure that we are meeting students where they are and maximizing their growth.
Strategies and Actions:
• Every Monday after lunch, all students will engage with foundational math skills through activities such as bell ringers, math minutes, mad math, gamification of math facts, or word problem challenges • Students can access optional Support Blocks in E or After School tutoring • Grade 8 and 9 linear Math classes to reduce learning lag • Math department members participate in district Numeracy COP to share ideas and bring new approaches to wider staff through monthly Growth plan staff meetings • Exploring and utilizing new resources provided by the district such as the Pearson "Mathology"



Data to Inform/ Support Goal:

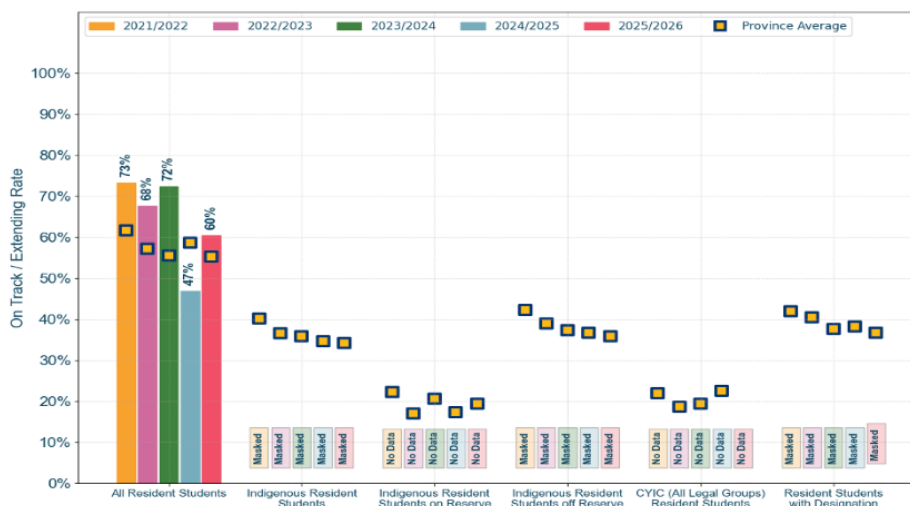
- Provincial GNA 10 results

	23-24	24-25	25-26
4	0%	3%	0%
3	50%	27%	37%
2	40%	64%	51%
1	10%	6%	11%

SD 10

- FSA 7 Numeracy

Grade 7 FSA Numeracy - On Track / Extending Rate
Arrow Lakes



- District Assessment Gr 8 Numeracy

	23-24	24-25	25-26
4	10%	16%	4%
3	48%	45%	35%
2	34%	35%	42%
1	7%	3%	19%

- Localized assessment data from math department will be examined

Data Analysis Review and Reflection:

- Growth Plan meeting once monthly for updates and reflections
- Student reflection on goals they set and if they achieved them
- Report card results and comments