

Public Schools



Action Plan 2025-26

Principal: Mrs. Cheryl Gascoyne Assistant Principal: Mrs. Jocelyn Breland Domain: Student Growth and Achievement

Division Outcome: Learners achieve acceptable and excellence standards in curricular outcomes.

Goal #1: By June 2026, we will have seen improved numeracy fluency scores, as measured by ongoing formative classroom assessments, resulting from the explicit teaching of fluency strategies.

Strategies:

- Integrate Power of 10 into daily math routines to build number sense and mental math fluency in a structured, incremental way
- Utilize Jump Math resources to deliver conceptually rich, evidence-based lessons that support differentiated learning through guided discovery and structured practice.
- Incorporate Number Talks and other interactive discussions to promote mathematical reasoning, communication, and conceptual understanding through student-led dialogue
- Schedule consistent practice using platforms like Freckle, Splashlearn, and Math Seeds to improve students' speed and accuracy in foundational math skills.
- Use tools such as number lines, base-10 blocks, and fraction strips to help students concretely visualize mathematical relationships and operations.
- Schedule regular collaborative planning sessions and provide professional development opportunities to ensure teachers are equipped and supported in implementing these strategies effectively.

Measures:

- Classroom Assessments and Observations: Ongoing formative assessments and targeted observations to track numeracy progress
- Power of 10: Regular, timed, fact family practice sheets to track improvement in basic math facts
- SNAP Math: Periodic assessments that provide insights into skill-based numeracy across different areas
- EYE-TA: To track early numeracy development holistically in Kindergarten students
- ANIE: Administer to measure foundational numeracy skills (number recognition, counting, and early addition/subtraction)
- Provincial Numeracy Screening Assessments

Review Date:	Reflection:
October	
January	
March	
May	

Domain: Student Growth and Achievement

Division Outcome: Learners achieve acceptable and excellence standards in curricular outcomes.

Goal #2: By June 2026, we will see improvement in students' literacy skills as measured by ongoing formative classroom assessment as a result of creating mental images (imaging) and making inferences while reading, fostering deeper comprehension and critical thinking across all grade levels.

Strategies:

- Provide structured small group reading instruction to address specific student needs, allowing for more guided practice, personalized feedback, and scaffolded support focused on imaging and inferring strategies.
- Engage in regular collaboration with colleagues to analyze student work, share successful instructional practices, and align strategies for teaching imaging and inference across subject areas.
- Ensure to plan reading lessons with intentional phases to activate prior knowledge (Before), guide comprehension with imaging and inferring strategies (During), and reinforce learning through reflection and discussions (After).
- Support comprehension by having students use visual tools such as graphic organizers, story maps, and anchor charts to identify key element of text and record inferences.
- Use digital tools, images, short videos, and interactive texts to stimulate mental imagery and provide context for students to make meaningful inferences during and after reading.
- Regularly demonstrate how to visualize and infer while reading aloud to students by verbalizing thought processes, encouraging students to adopt these strategies in their own independent reading.

Measures:

- Formative Assessments (Teacher Observations and Checklists)
- Student Reflections (Journals or Self-Assessments)
- Reading Comprehension Check-Ins
- Peer and Group Discussions
- Fountas & Pinnell Benchmark (measure of overall reading comprehension)
- Writing Samples e.g. describe a scene using sensory details
- Provincial Literacy Screens: RAN, PAST, LENS, and CC3

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Domain: Learning Supports

Division Outcome: Learners are educated in a system that respects diversity and is inclusive.

Goal #3: By June 2026, we will see an improvement in the well-being of students as measured by increased engagement and with less office referrals by promoting wellness programs and encouraging a supportive environment.

Strategies:

- Embed the first four conditions of The Third Path (Safety, Regulation, Belonging, and Positivity) to support student social-emotional learning and promote a culture of empathy and care.
- Apply strategies rooted in neuroscience that support emotional regulation, executive functioning, and self-awareness in the classroom to foster better learning and well-being.
- Establish ongoing check-ins with the Wellness Coach to monitor student emotional health, provide early intervention, and offer individual support as needed.
- Coordinate small group sessions led by the Wellness Coach or FCSS to address students' specific mental health and wellness needs, including anxiety, social skills, and emotional regulation.
- Integrate Indigenous perspectives on wellness, including teachings of the Medicine Wheel and opportunities for connection with nature, to foster a balanced and inclusive approach to student well-being.

Measures:

- Office referrals tracking
- Students engaged and participating in class
- Check ins by Wellness Coach
- Sensory/Movement room use
- Student Recognition program for recognizing and celebrating achievements to boost morale and create a positive, appreciative school culture

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