School Improvement Plan Bayview Elementary School 2017-2019

Bayview Elementary School Priority 1 – By 2019, teachers will improve writing best practices to maximize results by 10-20% of those students in each class that are not meeting benchmarks in writing.

10 Year Education Plan Objective 3 – Improve literacy skills for all learners.

District Ends Policy 1 – To demonstrate continuous progress toward provincial targets in literacy, numeracy, and science.

Baseline	Indicators of Success	Targeted Research-Based Strategies/Actions	Monitoring & Accountability	Responsibility/ Timeline	Progress Notes
85% of students are interested and motivated to learn. Classroom Assessment	*Teachers will gather and interpret data on student performance to inform decision making, including setting targets to close achievement gaps. *Teachers will work on short and long	*Demand writing pieces will be assessed each month (Sept, Nov, Jan, March, June) *Teachers will gather and interpret data during PLC on student	*Teachers will meet after demand writing in grade levels and co-mark student writing. *Marks will be submitted on the six traits after each demand piece.	*Sept/Nov/Jan/ March/June benchmarks *Co-marking after demand writing	
 Running Records K Phonological Assessment Marked Writing (Each Month) K-2 Sight Words Spelling/Making Words Formative Provincial Assessments	term planning based on data from ongoing assessments and common assessments. *Students will be engaged in their learning while taking ownership in their education. *Students will become more confident	performance and record on spreadsheet. *Teachers will use formative assessment to guide instruction. *Flex groupings will be incorporated into instruction.	*Parental communication (note) after each demand piece. *Writer's celebration by grade level. *Academic Pyramid of Interventions and Teaching Process Map include best practices.	* On-going formative assessment strategies	
 Grade 2 & 4 Teacher Perception Survey 61.5% of teachers feel confident helping students to self-assess and reflect on their own work in about ½ of their lessons (increase of 25.1% from 2015-16) 	in self-assessing their writing.	*Teachers will use the Balanced Literacy Approach incorporating CAFÉ and/or Daily 5 writing, along with Write Traits. *Teachers will model for students how to assess a piece of writing according to the trait and using a rubric.	*EST-Literacy (K-2) will meet with the K-2 PLC and provide resources, strategies, formative assessments, and data tracking forms. *Student Report Cards provide ongoing communication about learning to students, parents and educators.		
63.6% of teachers feel confident in their gradual release of responsibility to support eventual independence of the learner.		*Writing Committee will create school wide continuum binder with student samples and corresponding 'I can' statements so students can self-assess their writing *K-2 Students will effectively demonstrate 5 Star writing.	*Personalized Learning Plan (PLP) goals are updated regularly to reflect progress of exceptional learners.		

Bayview Elementary School Priority 2 – By 2019, teachers will improve reading best practices to maximize student learning resulting in an 10-20% increase of students reaching year-end benchmarks in reading comprehension as compared to the previous year results.

10 Year Education Plan Objective 3 – Improve literacy skills for all learners.

District Ends Policy 1 – To demonstrate continuous progress toward provincial targets in literacy, numeracy, and science.

Bayview Elementary School Priority 3 – By 2019, teachers will improve numeracy best practices to maximize results by 10-20% of those students in each class that are not meeting benchmarks in mathematics.

10 Year Education Plan Objective 4 – Improve numeracy skills for all learners.

District Ends Policy 1 – To demonstrate continuous progress toward provincial targets in literacy, numeracy, and science.

Tell Them from Me Survey * 85% of students are interested and motivated to learn. Teacher Perception Survey * 92.3% of staff field they work within a team. * 76.9% of staff are involved in long term instruction all planning with colleagues. Classroom Assessment * Key Skills Pre and Post Assessments * Math Makes Sense * AGD-S Diagnostics * Formative * Servician and analyze data to guide instruction to increase student and analyze data to guide instruction to increase student and analyze data to guide instruction to increase student and analyze data to guide instruction to increase student and analyzed and interpreted by teams (3-5) so flex groupings will be incorporated in earl obstaced in long term instruction. **Casenchmarks** Provincial Assessments * Grade 4 *Teachers will work on gathering and interpreting data on student performance to instruction of going with K-S benchmarks ax a year manipulatives during instruction. **Frowincial cacess to a variety of manipulatives during instruction. **Provide access to a variety of manipulatives during instruction. **Provide access to a variety of manipulatives during instruction. **Increase the amount of books used in the classroom with math content. **Numeracy Lead for K-2 support **Cathonology will be used to help support the learning of basic facts. Distramation, com, IXI. and SUMdog, etc.) **Est-Numeracy (K-2) will meet with the K-2 PLC and provide resources, strategies. **Sudent Report Cards provide orgonized in earl classroom. **Sudent Report Cards provide orgonized in earl classroom will be accounted in earl classroom. **Data analyzed and interpreted by teams (3-5) so flex groupings will be incorporated in earl classroom to find interventions of going data and best practices. **L2 Benchmarks Sx a year **Fac Grouping* **Cademic Pyramid of Interventions and Teaching Process Map include best practices. **Est-Numeracy (K-2) will meet with the K-2 PLC and provide resources, tradeins provide resources, tradeins provided in the classroom w	Baseline	Indicators of Success	Targeted Research-Based	Accountability	Responsibility/	Progress Notes
S5% of students are intersected and motivated to learn. Teacher Perception Survey 9.2.3% of staff feel they work within a team. 7. 6.3% of staff rela involved in long term instructional planning with colleagues. Classroom Assessment New Yestils Per and Ports Assessments Nath Makes Sense ASD-D Glagnostics Permative New Will III K-2 Benchmarks Provincial Assessments Grade 4 Interpreting data on student performance to inform decision making, including settlements and their personal going making. Including settlements and the planning instruction. **Provide access to a variety of manipulatives during instruction. **Provide access to a variety of manipulatives during instruction. **Provide access to a variety of manipulatives during instruction. **Improvement of basic addition and subtraction math facts to 18 with 90% accuracy. **Student knowledge of math vocabulary will increase. **Weekly mental math assessment and analyze data to guide instruction. **Pre and post Assessments **Eachers will effectively use formative assessments and ada analyze data to guide instruction to increase student achievement by meeting students at their level. **Weekly mental math assessment and analyze data and best practices. **L2 Benchmarks 3x a year **C 2 Benchmarks 3x a year **Eachers was include be spractices. **Student Report Cards provide resources, strategies. **Strategies. Scheduled Co-planning and Teaching Process Map include best practices. **Strategies. **Stademic Pyramid of Interventions and Teaching Process Map include best practices. **Student Report Cards movide ongoing communication about learning to students, parents and educators **Student Report Cards provide ongoing communication about learning to students, parents and educators **Personalized Learning Plan (PLP) goals are updated requirity to			Strategies/Actions	·	Timeline	
## S5% of students are interpreting data on student performance to inform decision making, including setting targets to close achievement again planning instruction. Teacher Perception Survey • 92.3% of staff feel they work within a team. * 7.6.9% of staff are involved in long term instructional planning with Colleagues. Classroom Assessment • Key Skills • Pre and Post Assessments • AD5-5 Diagnostics • Formative * Resource Assessment • K.2 Benchmarks • Revery Math 3 • PRIME • Provincial Assessments • Carade 4 * Provincial Assessments • Grade 4 * Teacher will work on short and long term planning based on data from ongoing assessments and common assubraction math facts to 18 with 90% accuracy. * Teachers will work on short and long term planning based on data from ongoing assessments and common assubraction math facts to 18 with 90% accuracy. * Teachers will effectively use formative assessments • AD5-5 Diagnostics • Promative * Resource Assessment • K.2 Benchmarks • Provincial Assessments • Grade 4 * Teachers will effectively use formative assessments • Carade 4 * Teachers will effectively use formative assessments • Carade 4 * Teachers will effectively use formative assessments • AD5-5 Diagnostics • Provincial Assessments • Grade 4 * Teachers will effectively use formative assessments • Carade 4 * Teachers will effectively use formative assessments • AD5-5 Diagnostics • Powincial Assessments • Carade 4 * Teachers will effectively use formative assessments • Provincial Assessments • Provincial Assessments • Teachers will effectively use formative assessments and analyzed ata to guide interching planning instruction. • Teachers will be used to help support the learning of basic facts (Xtramath.com, IXL and SUMdog. etc.) * Teachers will effectively use formative assessments and analyzed and interpreted by teams (3-5) so fiew groupings will be incorporated into instruction for differentiation. • The provincial feel they assessments and common assistance and the provinci						
*Guided Math - Small group instruction offered to those student who have not acquired concept.	Tell Them from Me Survey • 85% of students are interested and motivated to learn. Teacher Perception Survey • 92.3% of staff feel they work within a team. • 76.9% of staff are involved in long term instructional planning with colleagues. Classroom Assessment • Key Skills • Pre and Post Assessments • Math Makes Sense • ASD-S Diagnostics • Formative Resource Assessment • KeyMath 3 • PRIME • WIAT III K-2 Benchmarks Provincial Assessments	*Teachers will work on gathering and interpreting data on student performance to inform decision making, including setting targets to close achievement gaps. *Teachers will work on short and long term planning based on data from ongoing assessments and common assessments. *Improvement of basic addition and subtraction math facts to 18 with 90% accuracy. *Student knowledge of math vocabulary will increase. *Teachers will effectively use formative assessment and analyze data to guide instruction to increase student achievement by meeting students at their	*Teachers will use the "LOOK FORS" and provided Curriculum Documents, along with K-5 benchmarks when planning instruction. *Provide access to a variety of manipulatives during instruction. *Increase the amount of books used in the classroom with math content. *Numeracy Lead for K-2 support *Technology will be used to help support the learning of basic facts (Xtramath.com, IXL and SUMdog, etc) *Weekly mental math assessment *Pre and post assessments *Math word wall incorporated in each classroom. *Data analyzed and interpreted by teams (3-5) so flex groupings will be incorporated into instruction for differentiation. *Develop a range of assessment tools to gauge learning (eg, interview, written tests, rubrics, etc). *Guided Math - Small group instruction offered to those student	*Teachers will meet in K-2 and 3-5 PLC focused blocks to discuss student progress, analyze data, and best practice strategies. * K-2 Benchmarks 3x a year *Academic Pyramid of Interventions and Teaching Process Map include best practices. *EST-Numeracy (K-2) will meet with the K-2 PLC and provide resources, strategies, formative assessments, and data tracking forms. *Student Report Cards provide ongoing communication about learning to students, parents and educators *Personalized Learning Plan (PLP) goals are updated regularly to reflect	* Formative Assessments ongoing *PLC discussions *Flex Groupings	EST-N Robyn Watson - Participating in K-2 PLC - Providing Resources & Strategies. Scheduled Co-planning and Co- teaching with select K-2 teachers. *Benchmarks K-2 completed

Bayview Elementary School Priority 4 – By 2019, teachers will integrate science into cross curricular areas to increase knowledge and skills of grade level objectives and maximize results by 10-20% of those students in each class that are not meeting benchmarks in science.

10 Year Education Plan Objective 5 – Improve learning in, and application of, the arts, science, trades and technology for all learners.

District Ends Policy 1- To demonstrate continuous progress toward provincial targets in literacy, numeracy, and science.

Baseline	Indicators of Success	Targeted Research-Based Strategies/Actions	Accountability	Responsibility/ Timeline	Progress Notes
Students in our school rated classroom instruction relevance 8.6 out of 10. Classroom Assessment Formative Pre and Post Provincial Assessments Grade 4 Teacher Perception Survey In our school, 38.5% of teachers feel that their students apply conceptual understanding in about ½ of their lessons.	*Noticeable increase in student engagement in the area of science. *Students demonstrate their understanding of the scientific process. *Students demonstrate their confidence and comfort level of inquiry based questioning	*Teachers will become familiar with the portal and surrounding community resources. *Foster local partnerships that will bring real life STEM experiences to students - Pals in the Park, Huntsman Marine, Hammond River Angling Association, Rockwood Park, Elmhurst, Science East *Increase in Inquiry Based Learning in K-5 classrooms *Real Life Experiences for engagement - Astronomy Night & Learning Garden	*Teachers *ASD-S Science Subject Coordinator and Lead *Student Report Cards provide ongoing communication about learning to students, parents and educators.		*New England Aquariam presentation on Whales (Sept 19). *PALS in the park field trips (Oct, Dec, Mar) *Grade 4 Train Ride (Oct 27) *Astronomy Night (spring) *Learning Garden – plant, harvest, whole school meal preparation (June – Oct) *Learning Garden Grand Opening (October 12) * Science East (November)

Bayview Elementary School Priority 5 – By 2019, there will be a 10-20% increase in attendance with all stakeholders working collaboratively to ensure that students arrive to school safe every day.

10 Year Plan Objective 1: Ensure all learners value diversity and have a strong sense of belonging.

District Ends Policy 2 – To provide positive, safe and inclusive learning and working environments for children, youth, and staff.

Baseline	Indicators of Success	Targeted Research-Based	Accountability	Responsibility/Timeline	Progress Notes
		Strategies/Actions			
Tell Them From ME Survey	Increase in student daily attendance and	*Monthly school newsletter to parents	*Teachers	*On going	
83% of our students had a	decrease in tardiness.	Worthly school newsletter to parents	*Administrators	On going	
high sense of belonging.	dedicase iii taramessi	*Website information	*EST-Guidance		
87% of our students feel they			*EST-Resource		
have friends at school they		*Ready for K presentation	*EA's		
can trust and who encourage			*Parents		
them to make positive		*WINABE K-2 and 3-5 awards given at			
choices		end of the year			
99% of our students value		*December 1			
school outcomes		*Parental contact			
• 62% of our students feel safe		* Wellness call after 2 unexcused			
attending school		absences			
 85% of our students are 					
interested and motivated in		*Breakfast when needed			
their learning.					
		*Safe Arrival Policy			
Teacher Perception Survey					
 76.9% of teachers feel 		*Student activities – K-3 clubs, Girl			
supported by parents in the		Power luncheons, student leadership			
work that they do with their		opportunities			
children (increase in 31.4%		*Positive Learning Environment – all			
from 2016-17)		educators making connections with			
100% of teachers have high		students			
expectations for all of their		Students			
students.					
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Bayview Elementary School

School Improvement Plan

2017 - 2019



Mission: The mission of Bayview Elementary School is to provide each student a diverse education in a safe, supportive environment that promotes responsible citizenship, leadership, and dedication to learning.

<u>Vision:</u> Be responsible. Learn by doing. We are Future Leaders In Progress.