# Quispamsis Middle School

# School Improvement Plan

Revised March, 2018

### **Mission Statement:**

Quispamsis Middle School will provide a Quality learning environment in which all students are Motivated to achieve Success.

#### Vision:

QMS is committed to improved achievement and personal growth in an inclusive, positive, learning environment.

#### Introduction:

The purpose of the School Improvement Plan is to provide teachers, parents, guardians, district office personnel and other stakeholders with information regarding the goals, strategies, performance and successes of Quispamsis Middle School.

## School Profile:

Quispamsis Middle School is located at 189 Pettingill Road in Quispamsis. This school opened its doors in January 1987 to a student population of approximately 515 students in grades 7, 8 and 9. Today, the school consists of grades 6, 7 and 8 and has a current population of 562 students. The current full time staff consists of 32 teachers, 13 Educational Assistants, 1 School Intervention Worker, 1 Administrative Assistant, and 3 custodians. In addition, the school has a part time staff that includes 1 International Student Mentor (2 days per week), 1 Library Assistant (3 days per week), and 1 custodian (4 hours per day).

Abbreviations			
<b>AA</b> = Appropriate Achievement	FILA = French Immersion Language Arts		
<b>BM</b> = Benchmark	PG / PGP = Professional Growth Plan		
BRI / GB+ = Reading Inventory Tools	PL = Professional Learning		
<b>ED</b> = Experiencing Difficulty	<b>PLC</b> = Professional Learning Community		
ELA = English Language Arts	<b>PSSC</b> = Parent-School Support Committee		
<b>ESST</b> = Educational Student Services Team	<b>SP</b> = Strong Performance		
<b>EST-R</b> = Educational Support Teacher-Resource	<b>UDL</b> = Universal Design for Learning		

Goal	Action Plan	Indicator of Success	Timeline	Responsibility
Differentiation / Inclusion				
Teachers will differentiate instruction with respect to learning styles and abilities in order to meet the diverse	Imbedded collaboration / discussion within grade and subject level learning teams and	Minutes from learning teams will show UDL best practices.	Ongoing	Teachers / Teams
needs of students, and challenge personal growth for both staff and students.	between colleagues to provide both specific intervention(s) and stretch learning opportunities.	Sharing of best practices during staff meetings.		Teachers
		Formative Assessment Data used to drive instruction.		Teachers / Teams / Core Leadership / Admin
	Develop, use and maintain class profiles in order to support the planning of UDL lessons.	Integrated Resource Involvement		Resource / ESST
	PL to support Inclusion PG Plans	Intellectually engaged students; personal growth / effort; academic achievement	2018	Teachers / Teams PLCs
		Culture of learning	Ongoing	
		Team PGPs reflect improved growth / confidence	2017/18	Teams
Goal	Action Plan	Indicator of Success	Timeline	Responsibility
Numeracy				
80% of students will achieve AA or above on the multiple choice section of common district / school benchmarks (6-8).	Utilization of both District (6-8) and internal (gr 8) benchmarks to reinforce / review curriculum and support instructional practices. Make use of year end assessments on the ASD-S One site.	Historical Data from BM Current data used to drive instruction and target student learning	Yearly (Nov and Mar)	Math Teachers (with support from EST-R and District Leads)
	PLC time used to create year-end common assessment for 6-7, and	Historical data used to inform instructional needs for beginning of next year.	2017/18	Math PLC & PG Team(s)

	explore use of e-binder end of year assessments. Utilize the school Mental Math Plan (grades 6-8) to teach and strengthen strategies at each grade level. Seek out opportunities for STEM /	Plans and lessons designed to assist in teaching mental math strategies. Students apply learning to new	2017/18 Ongoing	Math PLC & PG Team(s) Teachers / teams
	cross-curricular learning activities. Provide opportunities for students to apply learning to new situations, and surpass grade-level expectations (if applicable).	situations. Cross-curricular evidence gathered by teachers	Ongoing	Teachers / teams
Literacy 85% of students will achieve grade level (AA or above) reading standards by the end of the year.	Utilization of internal (6-8) benchmarks to inform and support instructional practices. The BRI will be used for English, and GB+ for French with consistent administration of the tool.	Improved student levels based on established Provincial Standards. Formative Assessment Data used to drive instruction. Demonstration of Cross- Curricular reading comprehension in all subjects	Yearly (Oct & May) Recheck in Feb for struggling students	All Staff / PG Teams Literacy PLCs ELA and FILA Teachers (with support from Literacy Leads)
	'Intervention' block (1 per grade level) assigned in schedule. Develop a question bank of additional inferential / personal- critical questions to be used with BRI / GB+.	<ul><li>1:1 / small group support to support learning</li><li>Stronger and more reliable data with respect to students' inferential and evaluative responses.</li></ul>	Yearly Ongoing	Principal PG Team(s)
	Utilizing the OCA format, develop a pre-assessment screener to be used in advance of the BRI.	More timely diagnosis of student reading level.	2017/18	PG Team

80% of students will achieve grade level writing standards by the end of the year.	Common Strategies: - teacher conferencing - Read Aloud / Think Aloud - Lecture guide - Levelled books (inventory needed) - Guided instruction Utilization of internal (6-8) benchmarks to inform and support instructional practices. Writing BM data will be captured using a triangulation of data (observations, conversations, and products) as identified by the French and English Literacy PLCs.	Historical Data from BM. Current data used to drive instruction and target student learning. Students will post or share their original writing.	Yearly (Nov & Apr)	All Staff / PG Teams Literacy PLCs ELA and FILA Teachers (with support from Literacy Leads)
	<ul> <li>'Intervention' block (1 per grade level) assigned in schedule.</li> <li>Use of the Purposeful Planning for Balanced Instruction map (6-8) and the Instructional Process Map.</li> <li>Common strategies: <ul> <li>Common language using Write Traits</li> <li>Exemplars and rubrics posted to websites and displayed in class using student friendly language</li> <li>Examination of Provincial Standards with students.</li> <li>Quick writes/ visual cross- curricular literacy</li> <li>Peer and self-editing / revision</li> <li>Guided Writing and workshop models</li> </ul> </li> </ul>	<ul> <li>1:1 / small group support to support learning</li> <li>Achieving AA or above on each of the 6 traits.</li> <li>Improved Writing Fluency.</li> <li>Promotion of Speak Out and concours' d'oritoire</li> </ul>	Yearly	Principal

	<ul> <li>Teacher-Student Conferencing</li> <li>Checklists and visual prompts</li> <li>Ongoing search and sharing of</li> <li>best practices and professional</li> <li>learning opportunities.</li> </ul>	Culture of learning	Ongoing	All staff
Goal	Action Plan	Indicator of Success	Timeline	Responsibility
Science				
70% of students will achieve Appropriate or above as measured by the Grade 6-8 School-based BM.	Establish and build historical data using Gr 6-8 results.	Formative Assessment Data used to drive instruction.	2017/18	PG Team
	Build student competency in the scientific method / scientific literacy and the acquisition and application of science skills	Sharing of best practices during staff meetings, subject and grade level PLCs.	Ongoing	All staff
	through common language and teaching practices.	Science Fair (qualitative); Invention Convention; Entrepreneurial Adventure; etc.		
	Science PLC will set measurable standards for science through the development of a common question bank, curriculum mapping, and common rubrics.	Intellectually engaged students; personal growth / effort; academic achievement	Jun 2016	Science Team Science Coordinator
	Development and implement grade level, bilingual, common assessments at each grade level. Common strategies: -Science Fair; Invention Convention; Entrepreneurial Adventure -STEM / STEAM -Cross-curricular activities -Tech integration	Culture of learning Formative Assessment Data used to drive instruction.	2016-18	Release time required from District office / coordinator

Goal	Action Plan	Indicator of Success	Timeline	Responsibility
School Climate & Culture				
To develop and implement a Positive Learning and Working Environment Plan (PLWEP) which will foster and sustain a culture of learning and	Review Vision & Vision of the school in order to identify core beliefs	TTFM survey results (students, staff, parents).	Jan – Feb 2015	Principal (Staff / PSSC)
school / community service.	Staff committee to identify areas of focus with respect to a PLWEP	Decrease in WinSchool behavior and absenteeism reports.	Completed Feb 2015	PLWEP Committee / CLT
To continue to enhance and grow a culture for learning and respect within the school community (e.g. live the Vision and Mission of the school)	Promote school culture and Cougar PRIDE	Common language within school used by all stakeholders (e.g. speaking the Vision and Mission of the school).	Ongoing	Admin / CLT