MEYS School Plan 2017/18

School Plan

Expected Outcomes What specifically are you trying to improve for student learning?	Strategies What actions will you take?	Indicators How will you know that learning is improving?	Responsible Parties Who is responsible to ensure that outcomes are met
observable, measurable)			
 Math – Improving Outcomes for all learners By June 2018, at least 60% of all MEYS students will achieve a minimum of 3 (Good understanding and application of concepts and skills) on the Manitoba Provincial Report Card scale in Mathematics strands (Mental Math and Estimation) in Grades 1 to 4 	 Fish Philosophy—Build sense of self (Pride, Responsibility, Independence, work ethic). K - 2 multi-grade approach—Math stations. Inquiry based learning—build on observation and problem solving skills. Mindfulness/Mind-up strategies. Focus on Math facts using Reflex Math and Mathletics RAZ Kids Pearson: Math Makes Sense Provide daily problem solving questions and related strategies Game based learning. Skill- based strategies. Pencil and paper tasks 	 Reflex Grades 2-4 – Math Fact Data Pearson Math Makes Sense Attendance Records Behavior/Discipline data Report Cards CAT 4 Test Results Grade 2 and 4 	 MEYS Teachers and students Educational Assistants Principal/Resource Teacher
 2. Literacy – Improving Outcomes for all learners By June 2018, 70% of all MEYS students will achieve a minimum of 3 (Good understanding and application of concepts and skills) on the Manitoba Provincial Report Card scale in English Language Arts strands (Communication: Speaking and representing and Writing) in Grades 1 to 4 	 Fish Philosophy—Build sense of self (Pride, Responsibility, Independence, work ethic). Focus on handwriting/printing. K to 4- focus on spelling through Daily 5, Barton, Phonemic Awareness. Increase vocabulary skills Reading to Kids, ABC and Beyond, Play Corner/vocabulary Inquiry based learning—build on observation and problem solving skills. Spelling Workout Share Chair Levelled Literacy/Guided Reading/Reading Recovery strategies Literature Circles. Use 3 sources of evidence when grading students (observations of their process, evidence from their conversations, and their final products). 	 Nelson Literacy Literacy Place Attendance Records Behavior/Discipline data Star Reading Benchmark Assessments More library books checked out of library Report Cards Student conferencing/observations Student work CAT 4 Test Results 	 MEYS Teachers and students Educational Assistants Principal/Resource Teacher
 Health and Well-Being (Emphasis on incorporating the Fish Philosophy) 	 Emphasis with staff to continue to the use the Language of the Fish Philosophy and its principles: Play, Make their Day, Choose Your Attitude, Be There Designate bulletin board space to displaying the principles both in the hallways and classrooms. Use of assemblies to emphasize the philosophy 	 Both students and staff are using the language of the philosophy when communicating with one another Behavior/Discipline data is low Student Engagement Better problem solvers Students are happy to be here in school 	 All staff and students alike

	 Use of "Fish Bowls" to highlight students who are using the philosophy Use of the "Behaviour Matrix" outlining expected actions of students in all areas of the school 		
4. Incorporate Cultural Awareness into the curriculum at all grade levels.	 Begin to develop a cultural book section in Library Cultural activities planned throughout the school year. AAA/BSSAP Continue to follow our Indigenous Education School plan with a variety of activities in Grades 5 - 8 Provide ongoing PD on Treaty Education as well as how to implement Treaty into existing curricular outcomes. Staff representation on the Divisional Indigenous Education PLC. 	 Attendance Records Behavior/Discipline data Student Engagement 	 PD Committee Indigenous Education School rep. MEYS Staff Principal/Resource Teacher Lorna Munro and Sara Campbell
		1	I