Brown's Flat School School Improvement Plan

2011 - 2014

Overview

Purpose: Our school improvement plan is our academic plan for creating and maintaining a positive and growing learning community, both for students and staff.

Mission Statement of School:

The **Vision** of Brown's Flat School is to provide all students with the tools to become responsible lifelong learners, in the global community.

The **Mission** of Brown's Flat School is to ensure a quality education that allows each child to develop academically to their full potential while fostering a love for learning.

Motto: "Believe, Achieve, Succeed"

<u>Belief in the role of students</u>: Each student has the responsibility to do his/her "job" at school. The students are to ensure that they are actively involved in the responsibility of their learning (assignments, behavior, homework, preparation, attitude, persistence, etc)

Belief in the role of parents/community: To work in partnership with the school in pursuing initiatives which will be beneficial to students. To emphasize respect and good citizenship with their children. To maintain open and positive communication with all school personnel. To support their children learning at home and becoming life-long learners.

Belief in the role of educators: To foster a positive learning environment that is inclusive and meets the needs of all students

<u>Process of Developing the School Improvement Plan:</u> The SIP is a result of the collaboration between teachers and parents. The process involves identifying our vision for the school and creating SMART goals in the areas of Math, Science and Literacy.

Process of Monitoring the School Improvement Plan: The SIP is a living document which requires it to be monitored frequently and at least annually on a more formal basis. The SIP is a standing item on all staff meeting and PSSC agendas. This will ensure that it informs our decisions about PD, direction, special events, etc. It also allows for input on changes that may be required. A more formal annual review will be provided to both the PSSC and staff to identify objectives accomplished as well as those not achieved.

Formal Documents referred to in determining plan:

Classroom benchmarks Provincial assessment results District assessment results When Kids Come First

NB3-21C: Creating a 21st Century Learning Model of Public Education

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Goals

1. CURRICULUM

To improve students' Literacy, Math and Science abilities.

With the shift of knowledge and innovation in 21st century learning, we will motivate students to become highly skilled in literacy, mathematics and science. Ensuring all students reach their full potential.

GOAL: To Improve Students' Literacy, Math and Science Abilities

OBJECTIVES	STRATEGIES	LEAD	TIMELINE	SUCCESS
		RESPONSIBILITY		INDICATORS
80% of grade 4 students will meet appropriate or above in Reading on Provincial Assessments by 2011,	Purchase more non- fiction books to build up Literacy Library	Principal	November-March 2012	Student work as well as class benchmark data will indicate
85% by 2012 and working toward the provincial outcome of 90% by 2013.	Involve students in selection of reading materials being purchased by doing an	Teachers and Principal	January 2012	improvement in reading and writing
60% of grade 4 will achieve appropriate or	interest survey			Increase in Reading & Writing Achievement
above in writing on the Provincial Assessments by 2011 and 75% by	Reading Buddies	Classroom Teachers	September 2011	results on Grade 4 Provincial
2012, working toward the provincial outcome of 90% by 2013.	Students at all grade levels will complete a baseline Writing assessment as well as a Reading assessment in September			Assessments.
65% of Grade 2 students will meet appropriate or above in writing on Provincial Assessments by 2011 and 70% by 2012, working toward the provincial outcome of	Benchmarks will be done at each grade level in September, November, February and May	Classroom Teachers	September 15-30 2011 November 1-18 2011 February 20 – Mar 16 2012 May 14-31 2012	Student work as well as class benchmark data will indicate improvement in reading and writing
90% by 2013.	All teachers will continue to use the Daily Five during		2011-2014	Increase in Reading &

80% of grade 2 students will achieve appropriate or above in Reading on Provincial Assessments by 2011 and 85% by 2012, working toward the provincial outcome of 90% by 2013.	Language Arts instruction Teachers will begin to implement The daily Cafe and Cafe menu into their Instruction All grade levels will focus on all six writing traits concentrating on Conventions and Stentence Structure.	September 2011 October 2011- June 2012	Writing achievement results on Gr.2 Provincial Assessments.

OBJECTIVES	STRATEGIES	LEAD RESPONSIBILITY	TIMELINE	SUCCESS INDICATORS
Percentage of students who reach the Gr. 3 District/Provincial	Meet with District Math Mentor on a regular basis during PLC	K-5 PLC	2011 scheduled to attend meetings bi-weekly	Increase in achievement on daily work as well as achievement results on
Assessments will be 75% by the end of 2011 and 85% by the end of 2012, working toward	Invite Math Mentor into the classroom to model lessons	Classroom teachers	2011-2012 school year	Gr. 3 District Assessment.
the provincial outcome of 90% by 2013.	Organize a math night help teach parents about the Math curriculum.	Principal Teachers	Winter 2012	Increase in achievement on daily work as well as
Percentage of Grade 5 students who reach appropriate or above average on the provincial assessment	Continue to use data to determine what areas are weaker than others in order to focus on	K – 5 PLC Teams Principal	Fall 2011	achievement results on Gr. 5 District Assessment.
will be 85% by the end of 2009 and 87% by the end of 2011, and working toward the	intervention All grade levels will do at least one unit using	Classroom Teachers	2011-2012	Increase in achievement results in Grade 3 and 5
provincial outcome of 90% by 2013.	Fosnot Teachers will incorporate Math Investigations into their			Provincial Math Assessment.
	instruction Researching/Developing Math Games			

OBJECTIVES	STRATEGIES	LEAD RESPONSIBILITY	TIMELINE	SUCCESS INDICATORS
Increase the level of student achievement in Science.	Expand opportunities for teachers to further their knowledge and skills in the teaching of science curriculum through district initiatives.	Principal Dist. 8 (PD's)	2011	Teachers will have an expanded awareness of Science curriculum and experiments
	Encourage and support		2011	
	Encourage and support initiatives to enrich science teaching and learning such as Science Fairs and accessing community resources.	Teachers Principals		Students will have increased awareness and interest in science
	Obtain hands on	Classroom Teachers	2011	
	resources for students to use in the classroom.	Classicom reachers		
	Enhance Science through special programs and activities Such as; Fish friends Butterfly project Forest Rangers(Gr.4) Irving Nature Park Wetlands Earth Rangers Presentation Crane Mountain	Principal Classroom teachers Community Partners	2011-2012 School Year	

Landfill		