

access, opportunity and outcomes for all students.

communities and we will improve inclusive and collaborative decision making.

## SCHOOL IMPROVEMENT PLAN FOR STUDENT ACHIEVEMENT AND WELL-BEING 2019/2020 (SECONDARY-SEMESTERED)

Report No. 19-113
Board Improvement Plan for Student Achievement and Well-being (BIPSAW)
Appendix E

SIPSAW School Monitoring Tool (sample secondary)

get there?

School Name:						I Name		#N/A SOI:			#N/A	1	
The Story of Ou	ır Data												
Achievement D	ata			Student Perceptual Da	ta			Credit Accumulation	1				
EQAO	16/17	17/18 18/19		Grade 9 Applied Math	16/17	17/18	18/19		16/17	17/18	18/19		
Gr 9 Applied MA				I like math			1 .	Gr 9 (8 credits)				1	
			_	I am good at math				Gr 10 (16 credits)				1	Where are
*percentage of students at level 3/4				I am able to answer difficult math questions				Gr 11 (23+ credits)			v =		we now?
SETTING TARG	ETS: In	creasing Student	Achievement						144				
Achievement D	ata			Student Perceptual / Attitudinal Data				Credit Accumulation					
EQAO	n*	# of students who will achieve level 3/4	Target %	Grade 9 Applied Math	From %	To %	# of students this represents		From %	To %	# of students this represents		
Gr.9 App. Math			#DIV/0!	I like math				Gr 9 (8 credits)	3			1	Where are
				I am good at math				Gr 10 (16 credits)		,			we going?
*number of students in gr. 9 Applied math in 19/20 school year				I am able to answer difficult math questions				Gr 11 (23+ credits)					
SETTING TARG	ETS (Ad	chievement Data)	: Ensuring Equitab	les Outcomes- How will v	we ensure	all stude	ents will be suc	ccessful?		3 o			
STUDENTS W/	SPECIA		EEDS (Excl.gifted)	ENGLISH LANGUAGE		T				4	How will v		
EQAO	ņ*	# of students who will achieve level 3/4	Target %	EQAO	n**	* # of students who will achieve level 3/4		Target %	(				ensure equity of
Gr 9 App. Math			#DIV/0!	Gr. 9 Applied Math				#DIV/0!		1			outcomes
In 18/19, % of Stu	dents with	n SEN at level 3/4		In 18/19, % of ELLs at level 3/4						( 3.8)		*	
n**represents th	e numbe	er of students identi	ified with SEN	n***represents the number	er of ELLs			,				,	
n**represents th	e numbe	er of students identi	ified with SEN	n***represents the number	er of ELLs			,				,	
THEORY OF AC	CTION A	ND DISTRICT WIE	DE STRATEGIES: H	low will we get there?									
Leaps and Boun will increase stud	ds in gra dent achi	ides 1 to 8, Gap Cl ievement in mathe	losing in grades 7 to matics.	e instruction and intervent 9) in all mathematics class	srooms,TH	EN we w	ill increase capa	acity of staff to support p	ersonalizat	ion of lea	arning and we		. How will v
IF we (3) impler	nent lear	ning conditions the	at intentionally foster	welcoming safe and inclu	iciva clacer	nome Th	IFN we will impu	cove student well-heing :	and we will	improve	equity of		I I C VV VVIII V

The School Improvement Plan is a road map that sets out the changes a school needs to make to improve the level of student achievement, and shows how and when these change will be made. School Improvement plans are selective: they help principals, teachers, and school councils answer the questions: "What will we focus on now?" and "What will we leave until later?" adapted from "A School Improvement Planning- A Handbook for Principals, Teachers and School Council", 2000.

IF we, (4) increase the involvement of parents, students, staff and communities in supporting student learning and well-being, THEN we will increase engagement with and among our

IF we, (3) implement learning conditions that intentionally foster welcoming, safe and inclusive classrooms, THEN we will improve student well-being and we will improve equity of

MONITORING	IMPL	LEMENT	TATION	(HOW WIL	L WE CHECK FO	OR PF	ROGRE	SS?)										
TARGETED GUIDED GROUPS				GAP CLOSING I	NTER	/ENTION	(Gap C	losing)	KEY ACHIEVEMENT CHECK POINTS <	50 50-5	9 60	-69 70+	KEY ACHIEVEMENT CHECK POIN	TS <	50 50-59	60-69	70+	
Grade 9 Applied SEM 1	Α	BI	PI	FI	Grade 9 Applied SEM 1	A	BI	PI	FI	Midterm Gr 9 Ap S1				Final Gr 9 Ap S1				
Sept					Sept					For your Gr.9 cohort enter the # of stud midterm. Based on your data, what wi	ents in ead I be your n	ch range ext mov	e for math ves?	For your Gr.9 cohort enter the # math final. Based on your data,				
No	/				Nov	/												
Jar	1				Jar	n				# of students in gr 9 App S1		to a property by a contract to a		# of students in gr 9 App S1				
Gr 9 App SEM 2	Α	BI	PI	FI	Gr 9 App SEM 2	А	BI	PI	FI									
Fel					Fel						50 50-5	9 60	-69 70+	CREDIT ACCUM (TRACKING)	Mic	dterm SEM 1	Midter	m SEM
Apr	1		Е		Apri	I				Midterm Gr 9 Ap S2				GRADE 9 (8/8)				-
June	e				June	Э				For your Gr.9 cohort enter the # of math midterm. Based on your data moves?	n each I be yo	range for ur next	GRADE 10 (16/16)*					
TRACKING OF C	OLIOF	)T			LEARNING CONDITIONS					# of students in gr 9 App S2	*this includes the # of Ss who enter gr 10 without 8/8 and/or who are experiencing risk in their gr 10 courses.							
TRACKING OF C		BI	PI	FI	Grade 9 Applied		BI	PI	FI	# Of students III gr 3 App 02					N. S. S. Princetto, S. S.			Herio S. Common militario del Seguina de ser
Grade 9 Applied Sep		DI			Sep		I DI		1.1									
Fel					Fel					TRACKING OF PARENTAL ENGA	GEMENT			TRACKING OF STUDENT V	OICE			
May					May					A	ВІ	PI	FI		A	ВІ	PI	FI
A- Awareness	BI-B	eginning i	mplemen	tation	PI-Partial Implement	ation	FI-Fu	II Implem	nentation	Sept				So	ept			
*use implementation continuums for tracking of gap closing interventions, targeted guided groups and monitoring					Feb				E STATE OF THE	eb								
Links for Impleme	ntatior	n Charts a	nd Contir	<u>uums</u>	8					May				N	1ay			
September	LEA SUP	DERSHIP PPORT OF	MOVE IN GRADE	N SUPPORT 9 APPLIED	OF ACHIEVEMENT MATH CLASSROOM	(IN S				UPPORT OF WELL-BEING (SETTING LASSROOMS)	THE	Pr		OF IMPACT OF LEADERSHIP MOudents (Ach/WB)? What are your quactice?				
October									,									
November									,	4					/5.	Y 300,000		
December		40-36	*		,	-						_						
January													XI D	8				
February		8			4		_					_	_					
March				·														
April														AT I THE		*		
May							1.6										(4)	
June																		