Goal(s)	Target Group	Strategies	Monitors
Literacy			
Implement the Language/English/FSL curriculum with fidelity and use research based instructional			
practices.	- Primary	- Daily schedules will incorporate 30 minutes/day (150 min/week) of	- Long range plans submitted following the Ontario
	- Junior	focused learning in Strand B (Foundations of Language in English curriculum) - mandatory for Grades 1-3. Language blocks are 100 minutes/day.  - Use of research-based reading resources (UFLI, Word Connections, Morpheme Magic, Morpheme for Little Ones, Lexia, EQAO questions, Son-au-Graphe) and vetted resources in the K-12 Literacy Drive are used in classrooms.	Curriculum; Daily Instruction matches the OEs/SEs Teachers are following the scope-and-sequences outlined in the B2 and B3 appendix of the English Language curriculum.  - Classroom walkthroughs confirm evidence of focused learning in Strand B; Primary schedules include oral language, word reading and spelling, morphology,
		- Use of research-based writing resources (Syntax project, The	vocabulary, fluency and language conventions
		Writing Revolution, thinkSRSD)	throughout Strand B learning.
			- Use of research based resources is present in lessons. Educators are referencing these when planning with colleagues.

All staff will ensure they know the literacy learner in order to provide responsive, equitable			
instruction, and support ongoing family	- Primary	- Communicate with caregivers	- Completed student profiles,
engagement.	les and a m	about literacy learning in Limestone	
		to help support and understand	aligned to data and
		their student's literacy goals and	assessments, SST intervention
		growth.	log, progress monitoring, etc.
		- Ensure explicit and targeted plan for all students, based in current data	Use of universal screening grouping sheets as a starting point for targeted literacy instruction.
			- Gather family voice
			Use of Literacy in Limestone
			caregiver newsletters in
			monthly communication.

Use ongoing evidence based assessment practices to plan responsive, personalized and relevant instruction for each student.	- Primary	- Educators will use screeners, the	- Screener data and diagnostic
	ĺ	curriculum and formative	data (as applicable) is reviewed
	- Junior	assessment (diagnostics, conversations, observations, products) to inform next steps in instruction.	and used to plan for tiered instruction (classroom level and school level). Evidence of universal screener grouping sheets used as a
		- Ongoing goal setting driven by data at the whole group, small- group, and individual student level.	starting point for targeted instruction and intervention.
			- Teachers are engaging in ongoing progress monitoring in short cycles (setting targets and monitoring student growth toward this target)
			- Ensure regular formative assessment (i.e., progress monitoring) and review of data.
Math			

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Ensure fidelity of Mathematics curriculum (2020,			
2021) implementation and use of proven			
instructional and assessment practices.	- Primary	- Direct instruction	- Use of Board-endorsed Math
			resources, math learning tools,
	- Junior	- Tools and representations	math resources by educators
			and students
		- Deliberate practice	
			- Planning meetings with
			educators and school math
			facilitators and/or 1:1 meetings
			with administrators and
			educators using the long-range
			and/or short-range plans
			- Assessment of curriculum
			expectations align to all 4
			categories of the achievement
			chart: Knowledge &
			Understanding, Application,
			Thinking & Communication.
			- Use of math manipulatives as
			learning tools to demonstrate
			student understanding that
			align with curriculum

Engaging in ongoing learning of mathematics content knowledge for teaching based on student and educator needs.	- Primary - Junior	- Ensuring that lessons and assessments include concrete, visual and abstract representations of math ideas to build conceptual understanding.	- Use of manipulatives/visuals being modelled by teachers, built into lessons and assessments and used by students
		- Using the elementary 1-8 and/or 7-8-9 curriculum progression to help guide the construction of a scaffold for students to accelerate growth to grade-level standard	- Teacher reports of Self- efficacy
All educators will ensure they know the mathematics learner, and ensure mathematical tasks are responsive and relevant.	- Primary - Junior	- Using assessment data to make instructional decisions - Use the math curriculum 1-8 as a continuum and scaffold to support growth of students who are behind.	- Track all students on a continuum. Review students' math work regularly during staff meetings and PA Days to determine student need, and monitor achievement  - Percentage of educators and students using Knowledge hook to support independent practice

Increase the number of students attending a minimum of 90% of the school year.			
	- Primary	- School Community  Communication plan regarding the	- Monitoring number of students who are on track for
	- Junior		being significantly below 90% attendance
		- Identify at risk attendance concerns with in school team	
		(Student Success Teams) for follow	
		up	
Improve the percentage of students who report a strong Sense of Belonging at School (being made			
to feel welcome or comfortable at school).	- Primary	- Regular Student Success Team	- Regular Check-ins with caring
		Meetings	adults
	- Junior		
		- Connect students with Caring	- Monitor School student
		Adults to ensure each student has a connection	success team process efficacy

Increase the number of students who report awareness of mental health supports and services			
in order to seek supports for mental health	- Primary	- Increase communication and awareness for students (signage in	- Monitor number of students accessing supports available in
	- Junior	1	the school.
		,	- Monthly communication with
		·	information from Public Health or School Mental Health
		meetings, newsletters, school council presentations)	Ontario
		- Tier 1 Student Led Mental Health Initiatives	