



	School Name: Round Hill School Administrators: → Principal: Brian Horbay School Year: 2022-2023					
Our Critical 2 Focus	Goals:	Strategies:	Data:	Evidence:		
Optimum Leaning: Optimum learning can only happen in an environment where the social and emotional elements of learning are prioritized and understood to be the foundation of academic success and personal well-being. It begins with a positive productive school climate which provides intellectual and emotional safety, stimulating classrooms that are personalized and co-constructed by adults and students. Optimal learning happens when students have kind, caring, and respectful adult, adult-student, and peer relationships. This cultivates a sense of belonging and provides a foundation on which high academic success can be achieved. Optimal learning reflects a belief that all students can achieve at high levels.	<u>Goal 1</u> Students will progress by one year in their learning in the required numeracy and literacy skills/competencies. For some students, this will be addressing learning gaps and/or individualized SSP goals.	Strategies for Goal 1 -Separating the students in grades 1 and 2 into two separate classes for direct literacy and numeracy instruction -Increasing the amount of instructional minutes for direct literacy and numeracy instruction -Manipulate the timetables to provide small group instruction to students who have been identified as "at risk" -Maintaining the Breakfast Program so students start the day well-nourished and are provided with lunches if necessary	Data for Goal 1Numeracy: -Grades 4-9 - MIPI -Grades 1-3 Alberta Education Numeracy Assessment -Classroom assessment, observation and anecdotal dataLiteracy: -Grades 1-3 - LeNS, BAS and CC3 -Informal reading assessments -Classroom assessment, observation and anecdotal data-Collaborative Team Meeting notesAlberta Educational Assurance Measures ( see Appendix 1a)- CRM recurring issues -Teachers evaluation of classroom practice, intentional shifts in practice,	Evidence for Goal 1 -Increased student independence and engagement in literacy and numeracy. -data will inform movement of students through the intervention process -intervention strategies used by teachers during whole group instruction (small group work) -Student growth will be determined by a variety of data including but not limited to teacher assessments, HLAT, MIPI, LeNS, CC3, BAS, SSP goals achieved and other such data. -staff using intervention strategies as observed during walkthroughs -students report being well-nourished through the Breakfast Program		

Goal 2	Strategies for Goal 2	Data for Goal 2	Evidence for Goal 2
Students and families will receive	-Continue our Student of the Month	-Collection of qualitative and	-Anecdotal information from parents,
the required support to feel safe,	Awards which are based on R.E.A.L,	quantitative data regarding the impact	students and staff will continue to be
connected and welcome.	behavior matrix.	of the R.E.A.L Awards	positive and encouraging when it
			comes to participation in our
	-Involve all students into our	-Anecdotal comments and tracking	agricultural program, R.E.A.L
	Agricultural Program by including	the number of involved students	Awards, and our cross-graded
	everyone in activities in the garden	regarding the involvement in our	programming
	and indoor planting activities through	agricultural program	
	to involvement in our Farm to School		-Staff will hold meetings, professional
	food program.	-Anecdotal comments and tracking	development, CRM etc. where the
		the number of involved students	principal and teachers discuss
	-Support student leadership to	regarding the success in creating	collected data that provides positive
	develop and manage cross-graded	connections through our cross-graded	information on student growth and
	events such as Spirit Days, Carnival,	activities	well-being as well as community
	Halloween, snowshoeing and buddy		involvement in the school.
	reading so students can build	-Collect baseline data in the 22-23	
	relationships throughout the school.	school year the number of students	-Continue to see growth in student
		accessing MHCB and FSLW supports	connectedness during to provide staff
	-Ensure students have access to		with school-wide data of how the
	instruction by our Mental Health	-Parent Council minutes, anecdotal	students are doing. Possible solutions
	Capacity Building (MHCB) team and	reporting, collection of data on the	are discussed and the teachers take
	have access to Family-School Liaison	number of community members	these solutions back and integrate into
	Worker (FSLW) support.	attending school events	their instructional strategies and
			planning.
	-Support parent engagement through	Data for both Goals 1 & 2	
	re-building relationships and greater	-CRM meeting notes	Evidence for both Goal 1 & 2
	communication via phone calls home,	- action items that arises from	-High impact strategies are discussed
	newsletters, school council meetings,	morning meetings	as a group on a daily basis as teachers
	invitations to school wide events, etc		meet every morning and discuss the
	Stuatering for both Cool 1 8 2	Alberta Education Assurance Measure	challenges they are facing
	Strategies for both Goal 1 & 2	(see Appendix 1):	
	-Continue to grow and support our	• Safe and Caring 92.5%	-CR members continue to come
	Collaborative Response Meetings	• Lifelong Learning 100.0%	prepared to team meetings so they can
	(CRM) and streamline our Continuum of Supports to better support students	• Work Preparation 96.2%	contribute to conversation on key
	of Supports to better support students	• School Improvement 74.7%	issues identified.
	Daily meetings with all teachars to	("School Improvement" results	
	-Daily meetings with all teachers to briefly check in and discuss	decreased, but while this is a	-Celebrate successes of students and
		concern, it is somewhat reflective	staff throughout the school year.
	instructional strategies and student	of the pandemic procedures in	
	concerns.on key issues and identify supports for all students	place last year)	-Conversations during and after
	supports for all students		classroom walkthroughs

High Quality Teaching: High Quality Teaching requires teachers who are: life long learners, current in their knowledge, able to analyze and use resources that are relevant, willing and able to use a variety of instructional strategies to reach learner diversity, excellent communicators, put students first, understand the need for and the characteristics of optimum learning environments and able to connect with students within and outside of the learning process.	Goal Staff will use data to guide high impact instructional and collaboration strategies to support an improvement by students in literacy and numeracy skills by one year's growth at all grade levels.	<ul> <li>-Collect and review literacy and numeracy data from a variety of sources such as, but not limited to: <ul> <li>LENS</li> <li>CC3</li> <li>HLAT</li> <li>Classroom data</li> <li>Gr. 1-3 provincial numeracy assessment</li> <li>Gr. 4-9 MIPI</li> </ul> </li> <li>-Refine and review literacy and numeracy continuum of supports to focus on high impact strategies</li> <li>-Daily meetings with all teachers to discuss data, instructional strategies and student support.</li> <li>-Teaches will use numeracy and literacy data to direct planning for classroom instruction, adjust learning activities and make assessment accommodations for students who require such support to experience success</li> <li>-Separating the students in grades 1 and 2 into two separate classes for direct literacy and numeracy instruction</li> <li>-Increasing the amount of instructional minutes for direct literacy and numeracy instruction in grades 1-5.</li> </ul>	<ul> <li>-Review literacy and numeracy data to determine the difference between initial assessment and any further assessments</li> <li>-Continuum of Supports strategies to increase high impact instruction</li> <li>-classroom assessment, observation and anecdotal data as well as information from classroom walkthroughs and conversations regarding instructional feedback</li> <li>-Alberta Education Assurance Measure (see Appendix 1):</li> <li>Use the data gathered at Collaborative Response meetings to address student supports, instructional strategies and celebrate successes</li> </ul>	<ul> <li>Increased teacher growth in literacy and numeracy instruction as evidenced by administrative observations and conversations</li> <li>Student independence and engagement in literacy and numeracy. Students will be able to communicate their understanding in multiple ways.</li> <li>Increase by teachers in the use of data to improve instructional practices.</li> <li>Students successfully achieving learning outcomes</li> <li>Continued instructional leadership conversations with teachers, along with the feedback from teachers, will ensure there are a number of high impact instructional strategies being utilized.</li> </ul>

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<ul> <li>Breakfast Program - paid for by</li> <li>Use of division support from M</li> <li>Literacy -Continually enhancing</li> </ul>	tion): \$750/year paid for by the Society) the nutrition grant, Round Hill Elks Club HCB, FSLW, learning consultants our Learning Commons (\$2000/year) nts for literacy/numeracy (BRSD approxir					
Local and Societal Context Local and Societal Context refers to the engagement practices of schools and communities, with support from the broader system, in identifying and responding to the learning needs, interests, aspirations and diverse cultural, social and economic circumstances of all students.	$\mathcal{L}$					
Success Stories	• It is common for students to ac	gram are utilizing Google Classroom with stuc cess Google Classroom for assignments v les 1 and 2 into two classes has led to sign	when absent			

Appendix 1

## Supplemental Alberta Education Assurance Measures - Overall Summary



## Spring 2022

## School: 4512 Round Hill School

Measure	Round Hill School		Alberta			Measure Evaluation			
	Current Result	Prev Year Result	Prev 3 Year Average	Current Result	Prev Year Result	Prev 3 Year Average	Achievement	Improvement	Overall
Diploma Exam Participation Rate (4+ Exams)	n/a	n/a	n/a	n/a	n/a	56.6	n/a	n/a	n/a
Drop Out Rate	•	•	0.0	2.3	2.6	2.6	•	•	•
In-Service Jurisdiction Needs	71.4	n/a	97.5	83.7	84.9	85.1	Very Low	Declined	Concern
Lifelong Learning	100.0	87.5	55.5	81.0	82.1	72.0	Very High	Improved Significantly	Excellent
Program of Studies	81.5	78.4	80.0	82.9	81.9	82.3	High	Maintained	Good
Program of Studies - At Risk Students	85.1	88.8	87.0	81.9	82.7	84.8	Intermediate	Maintained	Acceptable
Rutherford Scholarship Eligibility Rate	n/a	n/a	n/a	70.2	68.0	66.4	n/a	n/a	n/a
Safe and Caring	92.5	94.5	95.3	88.8	90.0	89.2	Very High	Maintained	Excellent
Satisfaction with Program Access	71.8	78.0	73.5	72.6	71.8	74.1	Low	Maintained	Issue
School Improvement	74.7	93.1	90.6	74.2	81.4	81.3	Intermediate	Declined Significantly	Issue
Transition Rate (6 yr)	n/a	n/a	n/a	60.3	60.0	59.8	n/a	n/a	n/a
Work Preparation	96.2	100.0	87.7	84.9	85.7	83.5	Very High	Maintained	Excellent

Notes:

1. Data values have been suppressed where the number of respondents/students is fewer than 6. Suppression is marked with an asterisk (\*).

 Participation in the Provincial Achievement Tests and Diploma Exams was impacted by the fires in 2016 and 2019, as well as by the COVID-19 pandemic in 2020 and 2021. Caution should be used when interpreting trends over time.

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