RAINBOW LAKE SCHOOL 2023-2024 School Assurance Plan

DRAFT



Principal: Stephanie Connors

Trustee: Dale Lederer



Our Children, Our Students, Our Future

Enter all relationships with an open heart (listen, respond, and interact with authenticity) Foster an environment that promotes risk-taking. Direct instruction in the five core social emotional competencies Understanding and respecting community Provide opportunities for perspectives relationship/mentoring/belonging both for students, parents, and the community. Daily instruction in Reading Connecting parents and Reading Strategies, with the learning that independent reading time is taking place in the classroom. Explicit, systematic, and sequential teaching of literacy in the Science of Reading Fort Vermilion Motivation Mathematics goals are Phonics SCHOOL DIVISION situated within Learning · Phonological Awareness **Progressions** Fluency **Essential Principles** Vocabulary Comprehension Use tasks that 2022-2025 Morphology promote Reasoning & Problem Solving with multiple entry points and varied Writing solution strategies Oral Language Use & connect mathematical Support Productive Struggle in Representations: C-R-A learning: risk-taking, curiosity and Approach, contextual, confidence (e.g. I can do math) real-life Facilitate mathematical Elicit and use evidence of Discourse Student Thinking as part of assessment Pose, Purposeful Questions **Build Procedural Fluency** from Conceptual Understanding

FVSD Essential Principles 2022-2025 (From Graphic)

Connectivity	Literacy	Numeracy
 Enter all relationships with an open heart (listen, respond, and interact with authenticity) Foster an environment that promotes risk-taking Direct instruction in the 5 core socio emotional competencies Understanding and respecting community perspectives Provide opportunities for relationship/mentoring/belonging both for students, parents, and the community. Connecting parents with the learning that is taking place in the classroom. 	 Daily instruction in reading and reading strategies; daily independent reading time. Explicit, systematic, and sequential teaching of literacy in the Science of Reading Phonics Phonological Awareness Fluency Vocabulary Comprehension Morphology Motivation Writing Oral Language 	 Math goals are situated within Learning Progressions. Use tasks that promote reasoning and problem solving with multiple entry points and varied solution strategies. Use and connect math representations: C-R-A Approach, contextual, real-life C-R-A Math Approach Concrete (Hands-on, manipulatives) Representational (Drawing, tables, graphs) Abstract (Digits, symbols, algorithms) Support productive struggle in learning: risk-taking, curiosity, and confidence (I can do math) Facilitate mathematical discourse Elicit and use evidence of student thinking as part of assessment Pose purposeful questions Build procedural fluency from contextual understanding.

Priority	Essential Principle Focus for Improvement	School Goal Reframe the Division Goal into a School Goal that highlights the school focus	Baseline Data (current reality)	Target Data (desired reality)	Implementation Plan Consider research and best-practice in the short and long term	Short Report (completed as data becomes available)
FVSD will foster connectivity and well-being amongst community, students, parents, and staff.	Direct instruction in the 5 core socio emotional competencies. Core Competencies: *Self-Awareness *Self-Management *Social Awareness *Relationship Skills *Responsible Decision Making	RLKS will foster connectivity and well-being amongst community, students, parents, and staff, by providing opportunities for direct instruction of socio-emotional competencies.	Div 1/2 - like coming to school, enjoy the staff, feel safe but, need to work on peer relationships. Div 3/4 - They feel accepted by staff and feel safe, need to work on relationships with peers.	Div 1/2- All kids (100%) to see they have at least 1 close friend. Div 3/4- 80% of students will feel accepted by their peers.	Programming/Daily instruction (5 mins) Div 1 - Second Step Div 2 - Second Step Div 3 - Open Parachute Div 4 - - Monthly school themes Assembly highlight - School-wide buddy programs - House teams (LOTS IN THIS) - Whole-school activities	
CONNECTIVITY COACHING PLAN to support school-wide focus	Professional	Development	Collabo	oration	Coac	hing
LITERACY All students will improve literacy skills.	Motivation	Rainbow Lake School will promote an increase in motivation toward reading to improve overall literacy skills.		By June 2024, the percentage of RLKS students at average or above will increase by the following: TOSREC 25% TOSWRF 20% TOWER 25%	-School-wide reading competitions - Feature books & authors Librarian - read 1 chapter *give one quote, line Daily SSR	

				**Add High school	- Reward Programs like: *ReadingGive it a shot *Children's Choice - Buddy Reading (scheduled) - Improvement in Classroom libraries (types of books and organization) - Guest authors -Promote student choice of reading material. (self selected book bags)	
LITERACY COACHING PLAN to support school-wide focus	Professional	Development	Collabo	oration	Coad	ching
NUMERACY All students will improve numeracy skills.	Support Productive Struggle in learning: risk-taking, curiosity and confidence (e.g I can do math)	Rainbow Lake School will facilitate opportunities for productive struggle within mathematics with the intention of improving numeracy skills.		By June 2024, the percentage of RLKS students at average or above will increase by 25% based on WRAT5 scores. **High School data tracking?	-Open ended multiple entry questionsBest practices in the classroom would include using multiple resources to create a toolbox of best strategies to facilitate productive struggle through math concepts. * Math Focus * Math Makes Sense * Leaps & Bounds	

					*Mathletics	
					*Khan Academy	
					*Reveal Math K-5	
					*solve me problems	
					-Math challenges	
					(school wide	
					(assemblies) and in	
					classrooms)	
					-Math talks	
					(demonstrating	
					multiple methods of	
					solving the same	
					problem)	
					-Entry tickets for	
					both lessons and	
					units (introduce	
					problem prior to	
					teaching concept	
					later that lesson/unit	
	Professional	 Development	Collabo	 oration	Coar	l ching
	1101000101101		00.000		554	·····8
NUMERACY						
COACHING PLAN						
to support						
school-wide focu						
As the representati	ive of the School Council	at this school, I hereby	give my endorsement to	this School Assurance P	lan for the 2023-2024 so	chool year. I hereby
acknowledge that	the school council has ha	ad an opportunity to pro	vide feedback on this pla	an and support it as is pr	resented here.	
School Council Ch	nair.		Date			
School Council Ch	Idil		Date			
As Principal of this	school, I hereby submit	our School Assurance Pla	an for the 2023-2024 sch	nool year. This nlan has	heen created in collabor	ation with all staff at
•	as with the school coun		un 101 the 2023 2024 3ci	1001 year. This plan has	been created in condbor	ation with an stan at
30301, 43 Well	as that are selled court					
Principal			Date			
•						