



If Medicine Hat Public School Division focuses system learning around a model of collaborative response, then we will see Division improved measurable outcomes because students are at the center of professional conversations focused on student learning, evidence based best practice, and continuously improving pedagogy.

If the staff of River Heights Elementary School focuses professional learning on effective literacy instruction and implements proven strategies with students in the classroom, then we will see improved measurable outcomes in our

## **River Heights School**

**Address: 301-6th Avenue SW** Principal: Wes King-Hunter

The	School	implements proven s students' literacy lea	ements proven strategies with students in the classroom, then we will see improved measurable outcomes in our ents' literacy learning.						Vice Principal: Laura Gale			
2019-20 SCHOOL GOALS			SUPPORTING EVIDENCE		STRATEGIES & MEASURES		2018-19 Celebrations					
(What are priorities for learning at our school?)			(Evidence indicating that this goal is a priority)			(How we will meet our goal and know we have achieved it)						
River Heights Elementary School will enhance our knowledge and skills to enhance our literacy instruction.			Analysis (PATs) in (universa assessme assessme	e understanding that literacy is a foundational skill for earning.  of student results on Provincial Achievement Tests different subject areas, STAR Reading assessments I benchmark), Fountas and Pinnell (diagnostic ent), teacher observations, and other literacy ent tools provide evidence for the need to focus on g student literacy.	purpose classroc Dual gra Support and coll Compar TA, num	River Heights School will work collaboratively to facilitate eful, collaborative professional learning, and to implement effective om strategies and school interventions to increase student literacy.  Adde level Collaborative Teams (i.e. Grade 1-2), including Classroom at Teachers (CSTs) and school administrators, will work purposefully aboratively, with support staff, to focus on reading and literacy skills.  Active data from STAR Reading, Fountas & Pinnell, PATs, RRST, EYEnerous formative assessments, and other literacy assessment tools used to measure student literacy and determine amount of ement.	School Growth (1 year)  Acceptable Standard - ELA 6 - Math 6 - Science 6 - Social 6  Standard of Excellence - ELA 6 - Math 6 - Science 6 - Social 6	Successes Challenge School Exceeds Province (3 year) Acceptable Standard ELA 6 Math 6 Science 6 Social 6	eport 2018 - 2019	School Decline (1 year)  Acceptable Standard  Standard of Excellence		
River Heights Elementary School will continue to embody the Collaborative Response Model (CRM).in supporting student learning and growth.  Collaborative Team Meetings (CTMs) will focus on increasing literacy to support academic achievement in all curricular areas.			River Heights School is in its third year of learning about and embodying the Collaborative Response Model (CRM) and implementing embedded Collaborative Team Meetings (CTMs).  Last year RH conducted CTMs as single grade levels. This year, the school is conducting CTMs as dual grade level meetings. RH staff have worked to adjust the pre-meeting documentation, and meeting reflection documentation. The school is in its beginning stages of utilizing the Dossier CRM software for tracking students' needs and continuum of supports.			Continue to review and reemphasize the importance of embodying the processes as suggested in "Envisioning a Collaborative Response Model". Continued, on-going exploration, creation, and reflection, on processes, practices, and resources based on Envisioning a Collaborative Response Model will be invaluable.  Collective accountability for student learning and our continuum of supports may be measured through feedback from staff, students, and families on surveys (Accountability Pillar Survey, OurSchool Survey, Essential Elements Rubrics). We may also receive feedback from Kurtis Hewson, the school's Parent Council and other student, staff, and family surveys and opportunities for feedback to be determined.		Positive learning climate  This year Canadian Norms  7.5  7.2  6.9  4  5  Grade				
Resources	Literacy Associ Fountas and Pi Envisioning a C Jigsaw Learning	Framework (ELF), International iation (ILA), STAR Reading, innell, Jolly Phonics,  Collaborative Response Model, g Website, MHPSD CRM. ols, Learning Forward, earning School.	Data Sources	STAR Reading, Fountas and Pinnell, Provincial Achievement Tests (PATs), Early Years Evaluation (EYE-TA), Reading Readiness Screening Tool (RRST), Accountability Pillar Survey, OurSchool Survey, and Next Steps to Respond to Students' Literacy Needs (Teacher Survey)	Gaps	The percentage of RH students achieving the Standard of Excellence on the English Language Arts PAT is high and has increased over the past 3 years. However, there has been a decline in the percentage of students achieving the Acceptable Standard, suggesting a potentially increasing gap between those students who demonstrate a Standard of Excellence and those who do not meet the Acceptable Standard in English Language Arts and literacy.	Standard 2017 Acceptable 82.5	2018 <b>2019</b> 3 Yr Avg 2017	Avg 87.6 88.4 87.1 97.4	River Heights 7 2018 2019 3 yr +/-3 yr Awg Prov 4 89.2 90.5 92.4 +9.3 1 24.3 28.6 25.3 +7.1		