Christ the Teacher Catholic Schools Level 2 Action Plan: Supporting Student Learning and Assessment

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Leader:	Seco	ondary Leaders:

province.

ction:

Ident outcomes through effective assessment practices that guide hen responsive instruction.

Team Members: Project Manager: Trevor Baker Robin Dubiel, Joanne Sebastian, Cindy School-based staff Smith, Lorinda Schramm, Ashley Benko 2. What Will Influence Our Actions: 3. What Will Be Different 1. Where We Are: Current Situation **Effective Practices and Research** In grades 1 to 3, school divisions have committed to using a consistent set of Implement the provincial assessment plan with (From Provincial Education Council Areas of Focus) tools so that progress in reading achievement can be tracked consistently in the • Providing a plan to assess and improve results in literacy, numeracy and other areas that will be determined. fidelity to "Supporting Student Assessment in Using assessment and instruction strategies that are inclusive of diverse languages, cultures and identities; • Saskatchewan 2022." This document: At the secondary level, credit attainment and graduation rates continue to be • Honouring Indigenous ways of knowing in process and content. • articulates the purpose, principles and • Nurturing students' sense of self and purpose and developing competencies for an interconnected and monitored and publicly reported. dimensions that support student assessment; • For the 2022-23 school year, 71% of Grade 3 students in CTTCS were assessed as interdependent world (for example, critical thinking, communication, creativity, financial literacy and digital describes culturally inclusive and affirming 0 reading at or above grade level. literacy). classroom-based assessment; The percentage of CTTCS students in Gr. 1-5 English reading at or above grade **Division Targets** provides research-based effective practices for 0 level in 2022-23 was 67%, as compared to 74% in 2021-2022. 80% of CTTCS • EYE - 30% improvement during the year. classroom assessment; and, students enrolled in Grade 2-5 French Immersion were assessed as reading at or • By June 2024 80 % of grade 3 students rea o reflects the spirit of continuous improvement. above grade level, the same as achieved in the 2021-22 school year. grade level • Align this work with principles of high-quality Baseline data Math 5, Math 9 and ELA 10 a assessment found in documents such as: Fall 2025, improvement targets TBD follow • Kindergarten to Grade12 curricula (recognizing baseline. Baseline data in ELA 4 and 7 available Fall curriculum will be renewed); • Actualizing a Needs-based Model (2015a); improvement targets TBD following baseli The Adaptive Dimension (2017); 0 Once the assessments have been developed, Inclusive Education (2021); and, 0 implemented and baseline data has been colle • Supporting Diverse Writers, Responsive additional relevant targets will be set. Instruction Modules 1 – 4. Bring together teachers, consultants and other **Progress Monitoring** specialists to develop assessments and instructional • EYE – data will be reported and reviewed twice yearly. strategies to build upon and enhance the good work Grade 1 to 3 Reading Data – data will be reported and reviewed three times yearly. underway in the province (e.g., SaskMath and • Collect Math screener data in Grades 3-9 in Fall annually. SaskReads). Collect baseline data in Math 5, 9 and ELA 10 in fall 2025. ٠ Engage diverse Elders, Knowledge Keepers and ٠ Data in Math 5, 9 and ELA 10 will be reviewed annually after fall 2025. others to provide guidance to the development of • Data in ELA 4 and 7 will be reviewed annually after fall 2026. culturally appropriate tools and processes. Engage the voices of parents and caregivers • throughout the process of developing and implementing the assessment plan. Inspiring Success: First Nations and Métis PreK-12

Education Policy Framework goal "culturally

Which PEP Areas of Focus does this action plan support? • Skills and Knowledge

	Measures
	 EYE – Collect and report EYE data annually.
ading at	• Grade 1 to 5 Reading Data – Collect and report 1 to
	3 reading data annually to the Ministry.
available	CTTCS Math K-2 early numeracy
wing	CTTCS Math 3-9 screener data
	• CTTCS Writing 4, 7, & 9 data collection
2026,	• Collect baseline data in Math 5, 9 and ELA 10 in fall
ine.	2025.
	• Collect baseline data in ELA 4 and 7 in fall 2026.
ected,	

appropriate and authentic assessment measures that foster improved educational opportunities and	
outcomes."	

4. Implementation, Evidence and Progress Monitoring - <u>To be completed by the Priority Action Team</u>

Milestones What of milestones are required to complete the outcome and sequence move the project forward?	Steps/Deliverables What are the key actions/deliverables that will be taken to achieve the milestones and lead to the achievement of the outcome?	the Milestones, Steps and		Action Leads Who among the PEPIT will provide leadership/ management of the work related to each action?
		Start Month/Year	End Month/Year	
 Implement the provincial assessment plan: Implement assessments as outlined in the plan; and, Report on baselines, targets and measures for each of the areas being assessed 	1.1. Share materials for formative assessment use by teachers (prompts, rubrics, sample outcome-based questions, exemplars).	June 2024	Ongoing	ILCs and school-based administrators Classroom teachers
province-wide.	1.2. Implement ELA and Math assessments.	May/June 2025	Ongoing	ILCs
	1.3. Establish baseline targets for ELA and Math.(See Appendix A for dates of first assessments needed to establish baseline)	2025	Fall 2026	
 Identify and support responsive teaching strategies: Research effective strategies; and, Develop/recommend resources and professional learning. 	2.1. Provide summary of ministry documents and how they can be used to respond to assessments and support instructional practice.	2024	June 2025	ILCs
	2.2. Provide support for implementation of "Supporting Student Assessment in Saskatchewan".	2024	2025	ILCs
	2.3. Participate in assessment implementation session prior to administration of provincial assessments.	Spring 2024		ILCs
	3.1 Implement the provincial plan for continuation of current tools (EYE, Reading data collection, Provincial Exams). (See Appendix A).	2023	Ongoing	ILC's SLP
	3.2 Support school-level data collection and analysis of early years' assessment results (EYE, speech, and classroom assessments) to create plans to meet the needs of students aligned with the <i>CTTCS Literacy Pathway</i> .	2023	Ongoing	ILCs SLP
	 3.3 Implement reading support plans, as needed, for individual students identified by name, strength, and need related to literacy based on the following process: Review of reading proficiency of all grades 1 to 5 students; Provide targeted support and intervention for students below grade level; and, Implement research-based, high yield instructional strategies focused on improving early literacy skills and reading level. 	2023	Ongoing	ILCs School-based staff
	3.4 Build capacity in teachers to instruct and assess writing product and process.	2023	Ongoing	ILCs
	 3.5 Provide professional learning that supports mathematics instruction and assessment. Utilize math screener data to inform instructional planning. 	2023	Ongoing	
	3.6 Attend provincial Assessment Symposium focused on best practices.	2024		