Dr. Probe Elementary School



2023/24 Assurance Plan

School Vision Statement

Dr. Probe School is a community of confident, engaged learners who are inclusive and kind.

School Mission Statement

Dr. Probe School fosters a learning environment where care, creativity, cooperation and courage support students' academic



and character development.

wwwgpro.lethsd.ab.ca

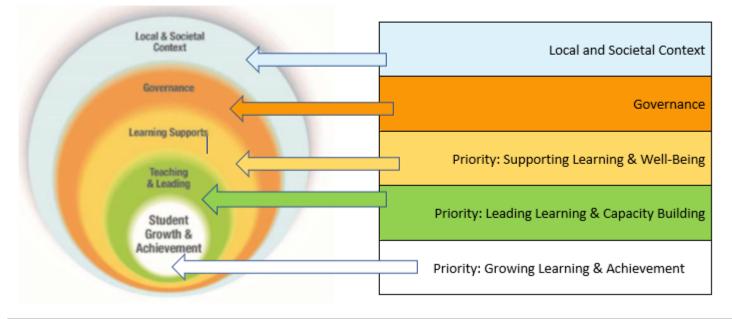


ASSURANCE PLANNING

Assurance Planning is a balanced approach to accountability with the goal of continual improvement and enhanced public assurance.

Lethbridge School Division still has three priorities: Achievement, Inclusion, Innovation The three priorities are threaded through the provincial Assurance Domains.

ALIGNMENT OF BOARD PRIORITIES WITH PROVINCIAL DOMAINS IN ANNUAL ASSURANCE PLAN



SCHOOL CONTEXT

Dr. Probe is home to approximately 500 learners and 45 school staff. Programming includes Early Education (Pre-K), Kindergarten and Grades 1-5. The school boundary includes students living in the communities of Paradise Canyon, Riverstone, Mountain Heights, Sunridge and Varsity Village.

The community of Dr. Probe holds a very high standard for the school and does an exemplary job of displaying the Four C's: Care, Creativity, Cooperation and Courage.

Strengths: Quality of Education, Safe and Caring Learning Environment, Citizenship

Highlights: Parental Involvement, Support of Community, Focus on Student Learning

Challenges: Developing students to be independent critical thinkers who approach learning with optimism and resilience.

DIVISION PRIORITY—GROWING LEARNERS AND ACHIEVEMENT

Outcomes

- •Students achieve prescribed provincial learning outcomes, demonstrating strengths in literacy and numeracy.
- •Student apply knowledge, understanding and skills in real life contexts and situations.
- •Students advance reconciliation by acquiring and applying foundational knowledge of Indigenous experience. The school applies the resources needed to support Indigenous student achievement.
- •Students use ongoing assessment feedback to reflect continuously on their progress and set new learning goals.

Assurance Measures

Students achieve student learning outcomes and demonstrate proficiency in literacy and numeracy (includes provincial testing—PAT & Diploma tests, provincial and division literacy & numeracy assessments).

Alberta Education Assurance Measures (provincial assessment) relative to achievement of all students and growth in Indigenous outcomes

Provincial Assurance Survey measure of citizenship

Provincial Assurance Survey measure of learning engagement

Goal	Strategies	Resources	Measures	
Increase opportuni- ties for <i>deep</i> under- standing of curricular concepts	 Use Thinking Routines to support deep understanding Implement strategies which support thinking 	• <u>Building Thinking Classrooms</u> by Peter Liljedahl • <i>Thinking Routines</i> by Ron Ritchhart	 Students can connect and transfer learning concepts Students engaged in tasks that facilitate deep 	
	•Planning instruction using concept-based learning principles (surface, deep, trans- fer)	 Concept-based Learning Model Garfield Gini-Newman 	 learning Summative Assessments where students demon- strate deep thinking 	
Continue to support and implement Uni- versal Design for Learning	•LST & Teacher counsellor—support with- in classrooms and work alongside teach- ers and support staff on universal, target- ed and individual supports for students	LSTTeacher CounsellorUDL Guidelines	•All learners access and participate in meaningful, challenging learning op- portunities.	
	 Learning environments designed to reduce barriers Classroom Support Plans PL—Instructional practice guided by UDL Ongoing reflection during RTI 	•Classroom Support Plans	 Multiple means of en- gaging with concepts, representing, and ex- pressing learning Instructional alignment with student needs 	
Staff incorporate In- digenous Ways of Knowing into their planning and instruc- tion	 School-wide PL supporting capacity building and understanding Incorporate Indigenous understandings cross-curricular Authentic experiences (hands-on learn- ing, guest speakers, field trips) 	 Elementary Indigenous Education Teacher Division PL Materials School-Based Committee and teacher leads Diversity Committee 	 Increase in staff feeling of competence to sup- port Indigenous Educa- tion Indigenous Education is incorporated in planning and instruction Pride in students to share culture 	
Engaging students and parents/ guardians in the pro- cess of learning	 Students use ongoing assessment feed- back to reflect continuously on their pro- gress and set new learning goals Parent engagement events throughout the year 	 Division Writing Continuum Fountas & Pinnell, Running Records, New literacy and numeracy resources 	•Students able to reflect on their learning pro- gress and set new goals	

DIVISION PRIORITY—LEADING LEARNING AND BUILDING CAPACITY

Outcomes

- •Respond to the unique learning needs, interests and cultural, social, and economic circumstances of all.
- •Improve professional practice through collaborative engagement in processes of growth.
- •Ongoing professional learning programs prepares staff to meet high standards of practice.
- •Teachers and leaders use a range of data to inform cycles of evidence-based continuous learning.
- •Teachers and leaders apply effective communication strategies to work with parents/guardians as partners.

Performance Measures

Provincial Assurance Survey measure of educational quality. Review of strategies that were implemented to support professional learning.

Goal	Strategies	Resources	Measures
Staff engagement in inquiry based professional learning as part of growth planning.	 Time scheduled for collaborative groups Generative Dialogue meetings with administration Embedded time in PL days 	 Inquiry templates Professional Learning materials 	 Growth in learning goals, engagement in RTI and Gen- erative Dialogue Current instructional practic- es based on research imple- mented in classrooms Teachers learning from one another, building capacity of colleagues
Professional learning for staff will focus on developing in- structional practices based in collaborative, creative and critical thinking	 Ongoing PL with Garfield Gini-Newman Incorporate strategies in unit and lesson plans Embedded professional learning time 	 Print and digital resources from the Critical Thinking Consortium Thinking Routines Julie Stern Concept-Based Learning Materials Building Thinking Classrooms (Peter Liljedahl) 	 Instructional planning incorporates critical thinking activities Anecdotal—Students' ability to connect and transfer learning Reflection of staff
Staff use evidenced-informed instruction to meet the needs of all learners.	 Providing students with multiple ways to learn and demonstrate understanding Response to Intervention Model Data informed instruction (Writing Continuum, MIPI, F&P) to identify strengths and next steps in learning Targeted Intervention 	 MIPI data and Foundational Skills interview Building Fluency Kit Number Talks F&P data Heggerty, Rime Magic, Fly- leaf, LLI 	 Fountas & Pinnell (progress in reading skills) Assessment of Intervention Students demonstrate strong understanding of num- ber fluency Students can identify strengths and next steps to achieve learning goals

DIVISION PRIORITY—SUPPORTING LEARNING AND WELL-BEING

Outcomes

•Learning environments are welcoming, caring, respectful and safe.

- •Learning environments are adapted to meet learner needs emphasizing belonging & high expectations for all.
- •Shared understanding of an inclusive education and collaborative partnerships to support learning.
- •Cross-ministry initiatives and wrap-around services enhance conditions for optimal learning.

•Students are active, healthy, and well.

•Infrastructure, including technology, supports learning and meets the needs of students, families, and staff.

Performance Measures

Provincial Assurance Survey measure of welcoming, caring, respectful and safe learning environment. Provincial survey measure of access to supports an services

Goal	Strategies	Resources	Measures
Create inclusive and respon- sive learning environments	 Student Leadership Celebration of culture and diversity Classroom resources are reflective of diversity Focus on universal tools, supports and instruction Exploratory Time 	 4Cs of Probe taught during Collaborative Time Division Indigenous lead teacher Equity and Diversity resources Diversity Committee 	 Students feel they belong and contribute to their class and school Pride in identity; students show respect and appreci- ation for diversity (OurSchool Survey, Quali- tative)
School-wide focus on well- being	 Embedded time for universal instruction Focus on 4Cs of character edu- cation, digital wellness, and well-being 	 Teacher Counsellor MHCB Team Community Supports Wellness Room Digital Wellness Lead Teacher Culture Day 	 Students feel safe at school and have at least one staff member they have a strong connection Strong school culture with embedded in 4C's Student/Parent Surveys
School is an open and inclu- sive learning environment	 Embedded time for universal instruction Focus on 4Cs of character edu- cation Student cultures reflected in art, books and resources throughout the school Parent Communication School-wide events, including 3 Celebrations of Learning 	 Teacher Counsellor Community Supports Wellness Room Diversity Committee 	•Student/Parent Surveys •Families feeling comforta- ble to access and engage with the school

School Goal or Inquiry

(exemplars demonstrating growth and

development)

Note—this section will be completed in the fall and plan updated by October 1, 2023 To what extent can we engage students, parents and families in the process of learning?

Possible Resources: Writing Continuum, F&P, MIPI, Levelled Literacy Instruction, Numeracy Kits

Strategies	Timeline	Indicators of Success
 School Communication (Newsletters, Email, Telephone) 	 September—May Learning Meetings in October, February 	 Parent/Family engagement Student engagement
 School-based Learning Events (3 Celebration of Learning events throughout the year) Reformatting school report card 	 Surveys (Assurance/OurSchool in February, Perception Checks following each Learning Meeting) 	 Academic achievement Survey responses (Assurance, Oru- School, Site-based)
(Removal of qualitative comments, focus on curricular outcomes and resources)	•Communication (Ongoing)	
 Student-led conferences (goal-setting, benchmark analysis, metacognitive awareness of learning path) 		
•Student learning portfolio development		