

## Parkland Elementary School

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Principal: Ms. Janene Sellers

### Plan for Student Success

*At Parkland Elementary we value education.  
We respect ourselves, others, & the environment.*

*We gratefully acknowledge that our school resides on the  
unceded traditional territory of the Lhtako Dene Nation.*

#### WE BELIEVE:

- *in working together*
- *that education is important*
- *in respecting people, their needs, and their feelings*
- *in personal safety, respecting property and the environment*

#### Who We Are

[Parkland Elementary](#) is a rural school of approximately 88 students and 15 staff. We are located just outside of Ten Mile Lake Provincial Park, and are adjacent to the Parkland Recreation Commission Hall. Our school is unique because of our small, close-knit community and the outdoor opportunities just beyond our doors. Our students come from unique backgrounds and offer diverse interests and experiences to our community. Many of our students are second or third generation Parkland students.

Our parent community play a significant role and meet as a Parent Advisory Council (PAC) monthly to discuss a variety of ways to support the school as a whole. The PAC discusses the learning and growth of Parkland students and ways to fundraise to provide additional education opportunities outside of the school. The PAC is very passionate about contributing to the positive culture of the school and help to organize many traditional school events such as the Terry Fox Run and Pancake Breakfast, Halloween Dance and School Luncheons. Partnership and communication with parents is vital to establishing and maintaining a positive learning environment.

#### Our District Vision

All students in the Quesnel School District will grow and learn; the success of our students is at the core of all our decisions and actions. Collaboration and evidence-based conversations will inform our work in assessment, instruction, and intervention so that all students will experience academic, social and emotional growth, and ultimately, their transition into adulthood is nurtured. Our advocacy on behalf of each student will make School District #28 a district where engaged students become critical thinkers and responsible citizens.

## Our School Community Values

- We value nature, outdoor learning, and kinesthetic (physical) experiences.
- We value rigorous academics, as well as artistic expression.
- We value a strong sense of belonging for all students, as well as equity and accessibility in our school so that all students have an equal chance for success depending on their needs.
- We value Indigenous ways of knowing and strive to include these into our daily experiences.

Parkland students enjoy many outdoor activities in the winter, like cross-country skiing, snowshoeing, tobogganing and downhill skiing. In the non-winter months, we provide students the opportunity to participate in track and field, gardening, outdoor PE, community walks and hiking through Ten Mile Provincial Park. Our students thrive while engaged in the large number of place and nature-based activities in the school yard, and across the street in the forest, no matter what the season. Activities include nature journaling, finding number, patterns and shapes in nature, teachings of native plants and free exploration.



We believe that part of a healthy, balanced lifestyle is learning to work collaboratively and co-operatively through conflict and that we are more successful with our relationships and learning when we regulate our minds and bodies. Creating a supportive emotional environment for positive discipline conversations allows student to look at their behaviour collaboratively with a staff member. Students use [Second Step](#) skills to make amends and mindfully approach similar incidents in the future. We use the [Successful Learner Traits](#) and Growth Mindset as a whole school to further explore and express the [Core Competencies](#).



We also believe in building student independence, capacity, and social responsibility by having students actively take on leadership roles. Some activities and school jobs that we offer are volleyball, hiking, basketball, track & field, skiing, chess, library helpers, assembly crew, equipment crew, flags, snow removal, daily announcements, reading buddies, plant care, and more!

## Student Learning & Reporting

Parkland Elementary teachers communicate student learning by meeting with students and parents to conduct a reporting conference. We refer to these as [Student Inclusive Conferences](#) (SICs). SICs offer students the opportunity to be actively involved in assessment for learning and personal goal-setting for their own success. Together with parents/caregivers and their teacher, students are able to reflect on their strengths and areas for growth and create attainable academic or social-emotional goals. Through the use of student portfolios, parents are able to see a sample of student work in several learning areas and are able to look at their child's progress over time. Students, parents and teachers have indicated overwhelmingly that SICs offer significantly more information on student achievement and well-being than traditional grades.

In addition to Student Inclusive Conferences, Parkland students are encouraged to take ownership of and personal accountability for their learning by connecting the work that they are doing to their everyday lives. We do this through the inclusion of personal inquiry projects and high quality work. We have noticed that students are more engaged with their learning when it relates to their lives and when they know that they will be presenting their learning at their Student Inclusive Conferences.

We want students to begin to understand how they learn best, and what steps are needed in order to produce their best work. Students must be able to use information gathered from their portfolio to determine a learning goal or goals for the next semester, and be able to know whether their strategy for improvement for the identified goal is working for them.



## Our Goals:

### 1. Increased student achievement in Literacy and Numeracy:

- a. Literacy: We are aware of our student's literacy levels and use culturally relevant and diverse teaching strategies to continue to grow. We will know this by using assessment for learning, both formative and summative (e.g. PM Benchmarks, Fountas & Pinnell, anecdotal records, and DRA for assessing Reading Levels) consistently throughout the year.

By having students set goals for themselves they will be more focused on achieving those goals and be more likely to use strategies that will help improve their learning. During read-alouds, students are encouraged to predict, reflect, and make connections. Students are also encouraged to explore what forms of reading they enjoy by being provided with a variety of literature. They are reading graphic novels, magazines, comic books, novels, picture books and on-line articles. We also provide Indigenous, high interest/low vocab literature.

We will look at improvements in [PM Benchmarks](#) which will indicate improvements in literacy (Grade Level achievement for all students). We are focusing on students who are reading below grade level and provide Tier 1, 2 and 3 interventions through increased ELT and LA interventions, Daily 5 exploration, and other classroom programs. Additional literacy support will be provided to Indigenous students in order for all students to be reading at grade level, in accordance with SD28 goals to improve literacy skills. We are in the process of working as a staff to develop strategies to best support our Indigenous learners. We are also improving the inventory of our library and early literacy resources to help support the evolving needs of our learners.

- b. Numeracy: We will increase mathematical thinking and communication (number sense and operations). We recognize that mathematics is integral to every aspect of daily life, and therefore provide real life applications. Mathematical skills are essential for solving problems in most areas of life and are part of human history. Numbers are a language, just like drawings and words. Learning opportunities such as nature journaling allows students to let numbers help to tell the story of what we experience.

We address our numeracy goal by finding opportunities to find the enjoyment of math; as such we infuse playfulness and fun by finding numbers, patterns, and shapes in nature and by using a variety of programs and technologies such as manipulatives, JUMP Math, math games, board and card games.

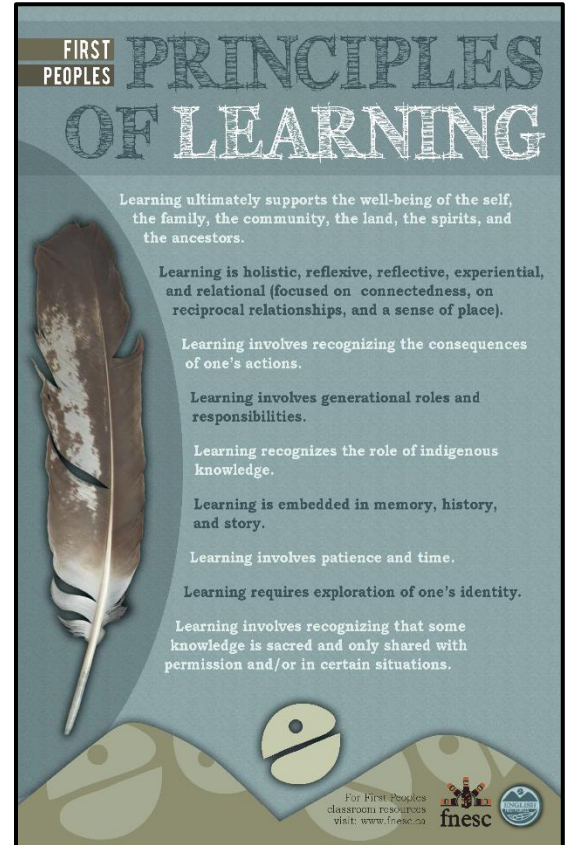
We are exploring quality math assessment tools (e.g. PRIME, SNAP, JUMPMath) in order for students to demonstrate and communicate their mathematical growth and understandings.



### 3. Integrating Indigenous Worldviews & Perspectives:

We will continue to incorporate First Peoples Principles of Learning in the lived experience at our school for all students with the extensive existing programs in place. We plan to increase the amount of suitable Indigenous curriculum resources accessible to teachers and students. We will celebrate and publicize our efforts in assemblies & concerts, newsletters, SICs, and the local newspapers when appropriate. Indigenous ways of knowing and principles of learning are embedded in all subject areas. Carrier language is included in daily morning announcements, school newsletters and on bulletin boards. Students receive academic support from the Indigenous Education Support Worker (IESW) 2 days per week which is connected to classroom learning and provide cultural experiences and lessons from the Carrier Language Teacher. We strive to identify learners who need extra connection and make focused, intentional, and positive connections.

We will know we have reached our goal through Data Collection using the MyEd Summative Report – English Language Arts and Mathematics, PM Benchmarks (Literacy) and FSAs – Foundation Skills Assessments - in Literacy and Numeracy for Grade 4 and 7 students.



### **Overall, how will we know we have been successful in achieving our goals?**

In order to determine the success of our School Growth Plan, we will be looking for feedback from our parents and caregivers, community members, students, and staff. Feedback will be sought out in a number of ways including surveys, PAC meetings, at our year end Student Learning Exhibition, and most importantly open and honest conversations.

We look forward to hearing from you!

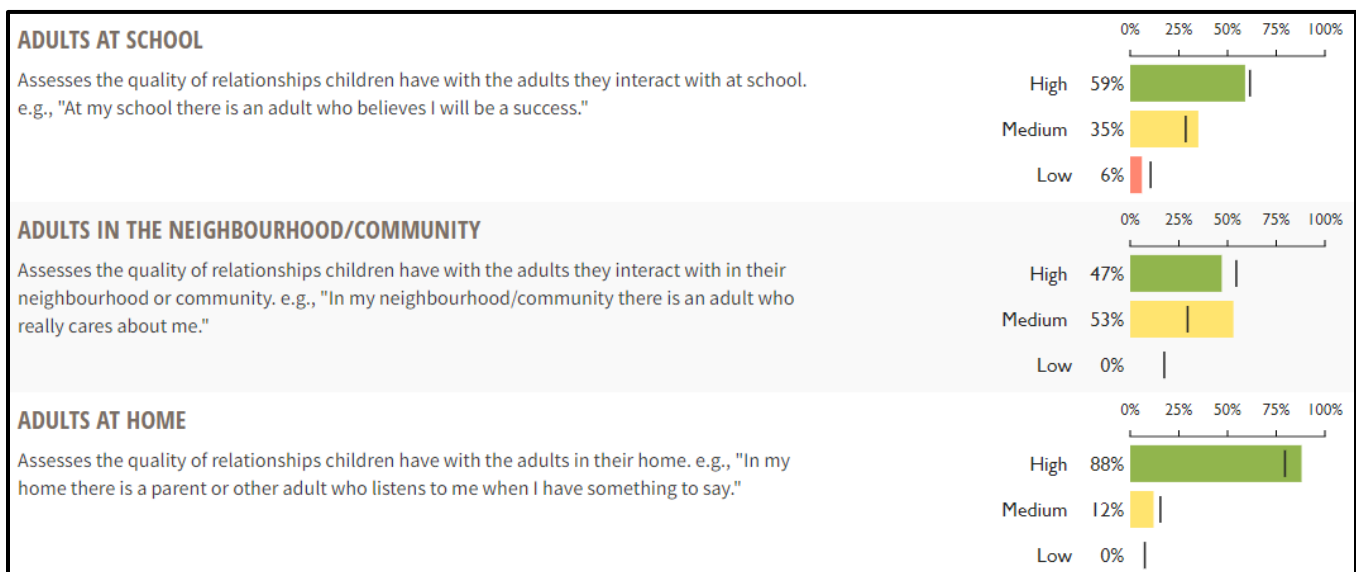


## Parkland Data

Percentage of students demonstrating a developing or proficient level of reading and fluency and comprehension for their grade level.

Readings Levels	June 2021	June 2022	June 2023	June 2024
Primary (1-3)	67%	63%		
Intermediate (4-7)	82%	83%		

## Connectedness with Adults | School District Average



## Foundation Skills Assessment Results

The results from the 2021-2022 school are masked due to small population of students in grade 4 and 7.

We analyze student achievement data and look specifically at the Achievement of Children and Youth in Care, Indigenous Students and Children with Diverse Abilities more carefully as per the Ministry of Education and Childcare - Framework for Enhancing Student Learning.

The breakout data for the entire District is available at [www.sd28.bc.ca](http://www.sd28.bc.ca)

