#### School District 60: Peace River North Framework for Enhancing Student Learning

#### School District No. 60 is a place where:

- Our **students** are safe and have a sense of belonging, take personal responsibility for their learning and for their interactions with others, have both voice and choice and are fully engaged in their learning in arts and athletics as well as academics
- Our **employees** are engaged and passionate about their work; they take personal responsibility, take risks and are empowered to make a difference for students
- Our **schools** are student-focused, inclusive, welcoming and reflective of community needs and values
- Our communities are fully engaged with and share ownership of our schools

#### The core values that guide our work:

Respect, Compassion, Honesty, Responsibility, Relationships

Achieving our "North Star" will require the involvement and commitment of everyone in our Peace River North school community.

Our 2018 - 2023 Board Strategic Plan includes the following four overarching pillars:

Delivery of Excellent Educational Programming Focused on Student Outcomes Continuous Imp	cused on Practices Focused on Aligning Resources for	Engaged Governance Focused on Advocacy, Accountability, and Community Partnerships
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## Framework for Enhancing Student Learning 2021-2025 2023 Update

- Goal 1: Increase Dogwood Completion Rates
- Goal 2: Increase Student & Staff Social/Emotional Competency
- Goal 3: Enhance Student Options Through Diverse Learning Experiences in Career Education
- Goal 4: Support Student Achievement Through a Systemic Learning Support Model
- Goal 5: Expand Early Learning and Child Care

### Introduction

Peace River North serves communities north of the Peace River to south of Mile 226 on the Alaska Highway, and from the Rockies east to the Alberta border. We live, work, and learn on the traditional territory of the Dane-zaa or Tsáá? Ché Ne Dane within Treaty 8. Communities of Fort St John (Gat Tah Kwą), Hudson's Hope, and Taylor, Blueberry River First Nations, Doig River First Nation, and Halfway River First Nation, and several other rural areas contribute to a population of over 35,000 inhabitants. Our student population is approximately 5974 in our 22 standard schools. We also have a Provincial Online Learning School that provides service to K-12 and adult students. 13 of our schools are in urban areas with 10 in rural areas. The school district employs 1100 staff (786 FTE) with an operating budget of \$71.3 million for 2022-2023. School District 60 works to engage with our communities that we serve. Our Board of Education, Senior Staff, School Leaders and teachers strive to connect with families, communities, and partners.

## **Truth and Reconciliation**

Our work continues on Truth & Reconciliation through our Equity Scan, our Local Education Agreements (LEAs) with the Doig River First Nation, Halfway River First Nation, and Blueberry River First Nations, our Indigenous-focused grad courses and our curriculum development initiatives. This work is integrated into all aspects of our planning at the school and District level.

## Framework Development Process

From the <u>Board Strategic Plan</u> that was developed in 2018 with education stakeholders and from local and provincial learning evidence, the goals for the Framework for Enhancing Student Learning (FESL) were established. Progress is reviewed regularly through annual school FESL presentations and Board Reports. The Board Strategic plan pillars were developed independently from the FESL goals. We will work towards alignment in 2024.



## What the Evidence Told Us

While significant progress has been made with regards to Indigenous graduation rates over the last five years, there was a decline in the 2022 grad results. The gap still needs to be addressed, along with the overall 5-year and 6-year graduation rates. Literacy achievement is relatively strong in the primary years as reflected in district and provincial assessments, but declines in the middle/transition years. Support for numeracy instruction and achievement is needed system-wide. There is an ongoing need to support the social and emotional learning of our students and staff.

Data figures are footnoted and analysis is provided at the end of the document by figure.

## Goal 1: Increase Dogwood Completion Rates

# Objective 1.1: Increase Indigenous Engagement & Achievement with a Focus on school connectedness and numeracy

#### **Key Strategies**

- Indigenous Education Transition Coach Program in middle/secondary schools
- Middle/High Indigenous Support Teachers/ High School Counsellor
- Early awareness, prevention and re-engagement of Indigenous students at risk of dropping out. Re-engagement with programs such as the Key Learning (Online Learning), Work Experience, and Youth Work in Trades. Processes inspired by the Local Education Agreement (LEA).
- Communicating Student Learning strategy for Indigenous students (learning updates, core competencies, goal setting, graduation progress)
- Connecting with LEA First Nations about Learning Updates twice a year, with a third meeting for students at risk in the spring
- Review mathematics Learning Update proficiency scales in K-9 (report card marks) at school and district level
- Identifying at risk students due to absenteeism in October, December, and March
- Review How Are We Doing Student Learning Survey results

# Objective 1.2: Build capacity and understanding of instructional planning

#### Key Strategies

• Support understanding of the structure of the BC Curriculum



- Continue to develop understanding of universal design for learning within all professional development offerings
- Support understanding of planning tools by Shelley Moore within inservice, workshops and professional development opportunities within the district
- Workshops offered during 2023-24 specific to short term and long range planning approaches and formats including lesson design and assessment
- Create samples of instructional design
- On-going support for assessment for learning approaches to support instructional planning through coaching and collaboration programs
- Continue to expand Tier 1 supports and strategies to classroom teachers

Objective 1.3: Foster confident, competent & creative numeracy learners K-9

#### **Key Strategies**

- District numeracy mandate reflected in all school frameworks
- Complete implementation of the anchor numeracy resource Mathology in primary classrooms
- Implementation and professional development in number sense routines using anchor resources by Stenhouse Publishing
- Balanced numeracy & learning resources guidelines K-9
- Professional development of the *Thinking Classrooms* method in intermediate/middle
- Development and promotion of the district Concept Classroom to support conceptual learning
- Increase numeracy competencies in ADST lessons along with assessment tools
- On-going implementation of district problem solving framework grades 3-9
- Ongoing work with district Problem solving assessment committee
- Continued implementation of Computation MAP
- Pilot learning resources for math intervention with elementary learning assistants
- Increase District Numeracy Coach support as staffing permits.
- Increase use of newly developed primary MAP from Duncan Cran Elementary in other schools
- Professional development opportunities for Educational Assistants in numeracy
- Vertical Teaming/Collaboration regarding numeracy development
  - Data review
  - Curriculum review
  - Essential Learnings at each grade level
  - Universal strategies, consistent foundational resource
  - Intervention strategies



#### **Key Strategies**

- Develop Middle School working groups to review and improve Elementary to Middle school transitions for students, parents, and staff. Each Middle school will review current student data with relation to Social Emotional Learning (MDI and Ministry's Student Learning Survey) as well as literacy and numeracy data (FSA). Schools will review previous transition practices and relevant research. Middle schools committee members will develop a District document outlining supported transition practices, including those from our rural schools. This document will address actions in all stages of transitions (before, during and after) and include identified timelines as well as roles and responsibilities. The draft document will be shared with Elementary feeder schools for feedback. Document will be created in the 2023-24 school year and strengthened practices implemented in the Spring of 2024.
- Vertical Teaming/Collaboration regarding numeracy development (see 1.3)
- Continue District-wide Middle to Secondary Transitions Inquiry Group (Year 4)
  - Three Collaboration meetings per year (High School and Feeder Schools)
  - Review newly implemented or enhanced actions from original inquiry;
- Leverage qualitative and quantitative data including Cohort tracking, RTI focus on Numeracy 6-9, using Learning Update proficiency scale data follow up for struggling students (exit interviews, planning tools, collaboration, intervention planning)

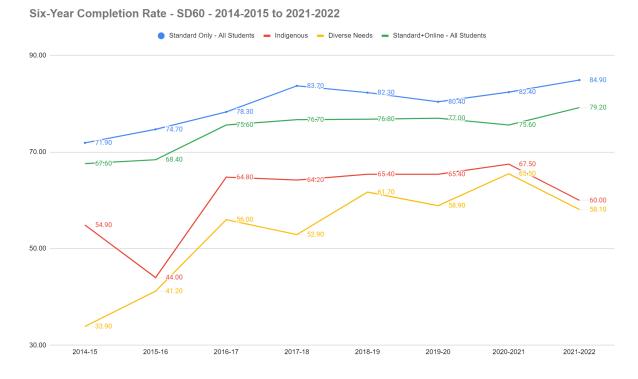
## Objective 1.5: Focus on the writing process within a balanced literacy approach

#### **Key Strategies**

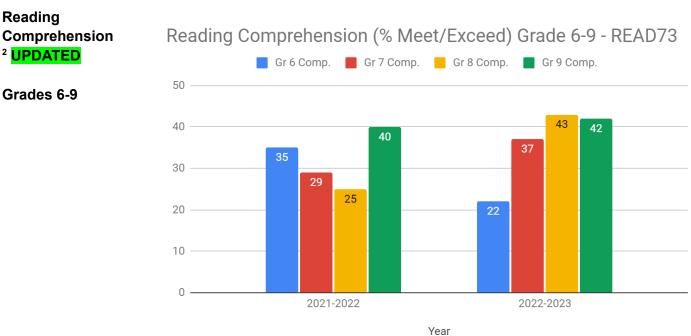
- Professional development opportunities around literacy teaching practices
- Adrienne Gear workshops (2) for elementary teachers with focus on writing
- Adrienne Gear workshop with kindergarten and ECE group
- Ongoing coaching and collaboration in the area of literacy
- On-going work with draft of new district cold writes
- SMART learning
- Development of district guidelines in support of literacy across the curriculum
- Support and development of district literacy assessments
- Development of grade 3 reading comprehension assessment

#### Indicators





#### Graduation -Six-Year Dogwood Completion Rate - 2014-2022<sup>1</sup> UPDATED



<sup>&</sup>lt;sup>2</sup> Figure 2 - Reading Comprehension Grades 6-9



<sup>&</sup>lt;sup>1</sup> Figure 1 - Graduation 6 Year Completion Rate

Grade to Grade	Transitions <sup>3</sup>	UPDATED
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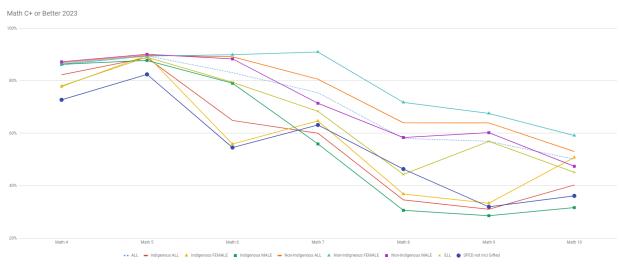
Year	Grade	Grade to Grade Rate
2018/2019	9	92%
	10	92%
	11	88%
2019/2020	9	89%
	10	92%
	11	83%
2020/2021	9	94%
	10	95%
	11	91%
2021/2022	9	93%
	10	91%
	11	90%

Drawn from Ministry FESL 2022 data.

<sup>&</sup>lt;sup>3</sup> Figure 3 - Grade to Grade Transitions



#### C+ or Better in Grades 4-10 in Mathematics<sup>4</sup>



#### Foundation Skills Assessment by Skill and Sub Population<sup>5</sup>

#### FSA - Literacy - Grade 4 - by Sub Population



#### FSA - Literacy - Grade 7 - by Sub Population



<sup>&</sup>lt;sup>5</sup> Figure 5 - FSA by Sub Population Grade 4, 7 - Literacy, Numeracy



<sup>&</sup>lt;sup>4</sup> Figure 4 C+ or Better in Grade 4-10 Mathematics



#### FSA - Numeracy - Grade 4 - by Sub Population

#### FSA - Numeracy - Grade 7 - by Sub Population



#### **Targets**

- A trend of improving 5 and 6-year completion rates for all students with a target of reaching the provincial average
- A trend of sustained and/or improving achievement in reading comprehension between grades 6-9 with a target of 70% meeting or exceeding expectations
- A trend of sustained and/or improving achievement between grades 4-10 in Learning Updates Math marks (report card marks) with a target of 75% achieving On Track (Developing or Proficient) or Extending in grade 9
- A trend of improving FSA results and closing achievement gaps between groups

#### Alignment of Resource Allocations With This Goal:

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- Numeracy Initiatives: \$290,500.00 for 2023-24
- District Collaboration: \$50,000 for 2023-24
- Literacy Initiatives: \$80,000.00 for 2023-24
- Coaching for literacy & numeracy support: \$32,000.00 for 2023-24



## Goal 2: Support Student & Staff Social/Emotional Competency

Objective 2.1: Establish SEL as being foundational to school practices and student achievement

#### **Key Strategies**

- Professional development sessions are made available to school staff throughout the school year aimed at foundational social-emotional learning facilitated by district counsellors and SEL specialists.
- Social-emotional learning embedded into DLTM meetings with school administrators
- School teams will be supported in the completion of the CASEL Indicators of School-Wide SEL.
- Implement the Middle Years Development Index (MDI) at grades 5 and 8
- Assist schools in forming actionable school SEL FESL goals that are research-based and evidence - informed from the MDI data and CASEL Indicators of School - Wide SEL
- Increase understanding and utilization of the scope and role of counsellor consultants, SEL Specialists, SEL teachers, and youth care workers.
- SEL Specialists and district counsellors support school and classroom communities in the implementation of tier SEL practices
- Through consultation and collaboration through the School Based Team, schools are supported by counsellor consultants through strengths-based approaches and Response to Intervention practices

### Objective 2.2: Cultivate a Community of Adults Who Engage in Their Own Social/Emotional Learning

#### **Key Strategies**

- Professional development sessions are made available to school staff throughout the school year aimed at adults engaging in their own social-emotional learning, facilitated by district counsellors and SEL specialists
- A learning series for administrators will be provided specifically on adult SEL; Compassionate Systems Leadership tools
- SEL district team will continue to support and monitor the district initiatives around staff wellness



### Objective 2.3: Increase Student Understanding of Mental Health Literacy and the Pathway to Care

#### **Key Strategies**

- Offer "A Mental Health Literacy Approach Go-To-Educator Training" professional development multiple times per year
- Continue to support mental health literacy programming implementation in tier 1 classroom levels

Objective 2.4: Prioritize Positive Staff-Family Relationships

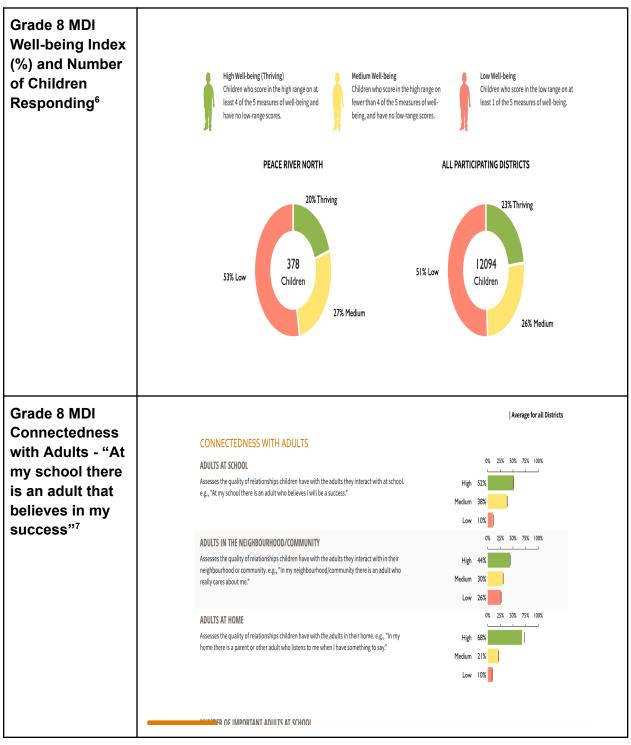
- Facilitate SEL parenting session throughout the school year
- Offer school administrators weekly SEL tips to put into weekly updates/newsletters sent home to families, with the intent of providing families ongoing, positive suggestions to support their student(s) social emotional development

Objective 2.5: Cultural Safety / Anti-Racism

- Beginning with training for our administrators, the District will convene a working leadership committee to review the Ministry guidelines (due this Fall) and develop a framework for addressing racism and consolidating our current resources.
- Continue with Cultural Safety training
- Administrator professional development on implementing anti-racism strategies in schools



#### Indicators



<sup>&</sup>lt;sup>7</sup> Grade 8 MDI Connectedness with Adults - "At my school there is an adult that believes in my success"



<sup>&</sup>lt;sup>6</sup> Grade 8 MDI Well-being Index (%) and Number of Children Responding

#### Targets

- A minimum of 10 professional development sessions will be offered (including on all ProD days) with a minimum of 10 people attending each session
- Data from CASEL Indicators of School-Wide SEL and the MDI data will be used to inform and measure school FESL social-emotional goals
- Increase percentage of grade 8 students indicating 'Thriving" on the MDI Well-Being Index (2023/2024 school year)
- Increase percentage of grade 8 students indicating "Connected with Adults at School" on the MDI

## Alignment of Resource Allocations With This Goal:

- SEL Specialists: 4 FTE
- Counsellors: 3.6 FTE
- TTOC time for coaching/collaboration and Professional Development sessions: \$7,000
- Indigenous curriculum development: \$50,000
- SEL/Mental Health Wellness ProD/ Resources: \$15,000



# Goal 3: Enhance Student Options and Engagement through diverse learning experiences with Career Education

Objective 3.1: Increase the number of Indigenous Students completing Career Pathway programs at High School and increase their satisfaction with career and post-secondary education preparation. This will ultimately lead to increased graduation rates.

#### **Key Strategies**

- Career Education presentations for Grade 9 (Middle Schools) and for Grade 10-12 students Career Education Staff
- Individual student/small group meetings with Indigenous students to promote career pathways and opportunities (Career Staff/Industry Professionals)
- Annual Presentations to the communities of Upper Halfway, Doig River and Blueberry regarding Career Pathways and opportunities for Secondary Students (Career Education Staff)
- Project Heavy Duty engage Indigenous high school students in heavy equipment career opportunities.
- Workforce Training Certificate 12 engage Indigenous high school students in Workforce Training Certificate.
- Expand options for Indigenous student to pursue mentorship opportunities within Business, Finance, and Marketing fields (JELLY Marketing, CPA Martin Mentorship Program/MNP)
- College Program Tours for Indigenous students
- Grade 9 Welding Camp for Indigenous Students 17 Indigenous students to participate in Welding camp for 5 days at NPSS

### Objective 3.2: Increase the integration of Numeracy within Applied Design Skills and Technology

#### Key Strategies

• Create new ADST lessons and activities to be added to the current bank found on the District Digmore Learning Commons. Grade 5 target with numeracy skill development focus. This serves as a resource for all Elementary teachers to increase the quantity and quality of learning experiences for our students. Each will include a demonstration



video and a detailed lesson plan including assessment rubrics. (5 new lessons developed in 2022-23)

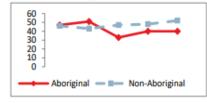
- Create task neutral rubrics attached to lessons to support teacher assessment of ADST & Careers to support K-6 teachers with new reporting policy.
- Professional Development session offered to Elementary teachers focused on these resources and ADST instruction (to be offered in the 2023-24 school year)
- Monthly email to all Grade 5 teachers promoting a specific ADST lesson found on the Digmore website
- XPlorefest 1 day event for all Grade 5 students across the district to participate in ADST activities in connection with local Industry partners.

#### Indicators

- Percentage of indigenous students participating in Career Programs
- Monitor Implementation level across the district for ADST in elementary
- Student Satisfaction levels Job / Post Secondary Preparation<sup>8</sup>;

Are you satisfied that school is preparing you for a job in the future?		Gr 10 Respondents		e time or times	Gr 10 Respondents	All of the many t	
60 ]	School Year	#	#	%	#	#	%
	2017/18 2018/19 2019/20 2020/21 2021/22	54 44 62 62 50	19 15 18 20 18	35 34 29 32 36	230 212 225 250 234	81 74 78 106 109	35 35 35 42 47
Aboriginal — I Non-Aboriginal	2021/22	50	10	30	234	109	47
Are you satisfied that school is preparing you for post-secondary education?		Gr 10 Respondents		e time or times	Gr 10 Respondents	All of the many t	

Indigenous



	Gr 10 Respondents		e time or times	Gr 10 Respondents	All of the many t	
School Year	#	#	%	#	#	%
2017/18	53	25	47	228	104	46
2018/19	45	23	51	212	91	43
2019/20	63	21	33	224	105	47
2020/21	63	25	40	250	121	48
2021/22	50	20	40	236	123	52

**Non-Indigenous** 

<sup>&</sup>lt;sup>8</sup> Student Satisfaction levels - Job / Post Secondary Preparation



#### Targets

- Increasing levels of student satisfaction with job and post secondary preparation
- Number of integrated ADST lessons and activities (revised or new) created and added to the District Digmore Learning Commons goal of 5 new lessons with numeracy focus reached in 2023-24.
- Number of Elementary teachers using the integrated ADST Lessons and Activities goal of 60% Grade 5 teachers.
- Rate of Teacher and Student satisfaction with regards to engagement in learning goal of 80% satisfied or very satisfied. (short survey for each activity to be developed for 2023-2024)

#### Alignment of Resource Allocations With This Goal:

- Teacher release time for professional development preparation 1 TTOC day = \$500
- ADST Supplies for professional development \$1000
- Welding Camp for 16 students \$15 000
- Lesson Development 2 TTOC day = \$1000 or numeracy coach or combination
- Workforce Training Certificate 12 \$TBD
- Numeracy and ADST lesson development \$TBD

## Goal 4: Support Student Achievement through A Systemic Learning Support Model

Objective 4.1: Support A Sustainable, Transparent, School-Based Learning Support Model with a Focus on Classrooms

#### **Key Strategies**

- Engage with School Teams and Education Committee to support implementation of the Learning Support Model.
- Support School-Based Teams to play a leadership role with this objective.
- Schools align Learning Support Fund allocations to Framework goals and learning evidence
- Invite six schools over the course of the school year to join Education Committee meetings to discuss their Learning Support Model in a very intentional way relative to the needs of their school environment.
- Consistent and meaningful collaboration between School Based Teams and Learning Services around student need, IEP goals and objectives, transition, resource allocation,



and targeted interventions- all under the guise of the Learning Support Model at each individual school within the district.

Objective 4.2: Increase Achievement and Independence of Students with Diverse Needs Through an Inclusive Classroom Support Plan

#### **Key Strategies**

- Class Review, School Based Team, Learning Services
- Follow guiding principles for the allocation of these funds.
- Explore all appropriate interventions that respond to the specific needs of the class grouping: ie. teacher intervention, resources, professional development, Education Assistants, Youth Care Workers, teacher collaboration, coaching, mentorship, etc.
- Share successes and challenges on diverse interventions through collaboration opportunities.
- Monitor for progress in relation to learning evidence through school frameworks

### Objective 4.3: Create a Universal Menu of Supports (Tier 1) for the Classroom

#### **Key Strategies**

- Establish a leadership group to review various structures, processes and resources for a universal classroom approach meet regularly throughout the 2023-24 school year. Completed.
- Engage teachers, support staff and education stakeholders to collaborate on this resource this is the focus for 2023-24 school year..
- Build capacity with school based teams in planning with students in mind and assessment based on learning standards. A focus on the key concepts and essential questions that underlie inclusive supports and targeted strategies for student achievement, and can help identify future Framework goals and evidence within the Learning Support Model.

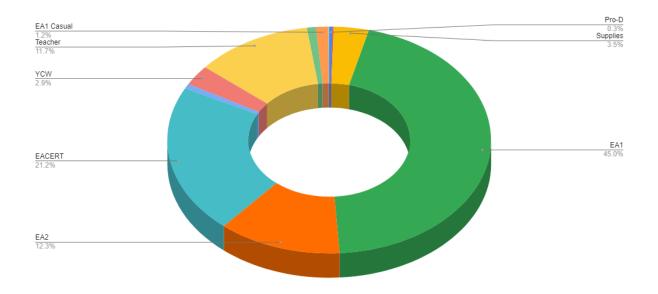
#### Indicators

Diverse Allocations of Learning Support Model Fund across District in 2022-2023<sup>9</sup> UPDATED June 13, 2023

<sup>&</sup>lt;sup>9</sup> District Allocations of Learning Support Model Fund 2022-2023



District - Percentage of LSM Budget Allocations 2022-2023



#### Alignment of Resource Allocations With This Goal:

#### • Time spent at DLTM.

- Time spent with School Based Teams joining the District Education Committee for Learning Support Model.
- Learning Support Fund to Schools Phase 1 Designation Funding allocated at approximately \$7M to begin the 2023-24 school year with possible increases after September 1701 enrolment reporting. Phase 2 Learning Improvement/SSEAC funding allocated at \$294,126.00 targeted specifically towards educational assistants supporting personal care and delegated medical plans. Phase 3 (contingency) funding to be allocated after Sept 30th for emergent needs which develop in the district.
- Collaboration time between individual school administration and Learning Services department around effective practices, resource allocation, staffing, and professional development.



## Goal 5 Expand Early Learning & Child Care

## Objective 5.1: Connect with Local Communities on future needs

#### **Key Strategies**

- Connect with SD60 Indigenous Education Council about future child care and early learning needs
- Connect with service providers and communities about future child care and early learning needs.

# Objective 5.2: Address needs by connecting and enhancing programs

#### **Key Strategies**

- Working with the Integration Inquiry Project examine opportunities for Just B4 preschool Early Childhood Educators to be included in Kindergarten Classrooms
- Build capacity within Early Learning and Child Care department
- Expand Before and After School care where financially sustainable
- Utilize the Early Learning Framework in developing programing for child care and early learning in SD60.
- Work to foster reconciliation through opportunities and programming in early learning and child care.

#### Indicators

- Numbers of contacts with communities and organizations (2023-2024)
- Number and type of offered programs in district schools
  - 4 district run Before and After School Care programs with 2 coming in fall of 2023, 3 through a service provider
  - 1 Seamless Day Kindergarten program
  - 2 Just B4 Preschool, increase by one in 2023-2024
  - 2 Preschools
  - 7 StrongStart / outreach locations
  - 4 Infant / Toddler / 30 months+ daycare run by services providers



Alignment of Resource Allocations With This Goal:		
1 FTE District Principal		

- 2 FTE exempt coordinators for early learning and child care
- Further resources to be announced through the Child Care Integration Inquiry Project



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## **Data Analysis**

The following are notes regarding data in this document as well as the Ministry FESL data addendum that follows.

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#### SD60 Document Data

Figure 1: Graduation 6 Year Completion Rate

- Source: Ministry Completion Rates
- Noted decline for Indigenous students and students with diverse abilities last year
- long term increasing trend over period with significant improvement for students with diverse abilities.
- A significant gap continues to exist between Diverse Abilities and Indigenous sub populations, and the All Students measure.
- Standard school completion rate is notably higher than the measure with online school completion rate

Figure 2: Reading Comprehension Grades 6-9

- Source: Read73 Local assessment data
- A significant drop in comprehension in 2020-2021 was noted for grades 8 and 9.
- First year of new assessment (Read73) data in 2021-2022

Figure 3: Grade to Grade Transitions

- Source: Ministry FESL Data
- Increases over previous year noted in successful grade to grade transitions
  - Grade 9 to 10 (+5%)
  - Grade 10 to 11(+3%)
  - Grade 11 to 12(+8%).

Figure 4: C+ or Better in Grade 4-10 Mathematics

- Source: Final Marks
- Decline noted after grade 6 in all sub populations.
- Noticeable gap exists for Indigenous measures after grade 6.
- Decreasing rate of C+ or better compared to last year in grades 8-10

Figure 5: FSA by Sub Population Grade 4, 7 - Literacy, Numeracy

- Source: Local Power BI reporting with Ministry data
- Lower participation rates noted for Diverse Abilities
- Strong literacy results
- Weaker numeracy results, especially in Grade 7

Figure 6: Grade 8 MDI Well-being Index (%) and Number of Children Responding

• Source: Middle Years Development Instrument



• Small increase to percentage of students in Low category for Well-being index.

Figure 7: Grade 8 MDI Connectedness with Adults - "At my school there is an adult that believes in my success"

- Source: Middle Years Development Instrument
- Consistent results over four years noted.

Figure 8: Student Satisfaction levels - Job / Post Secondary Preparation

- Source: How Are We Doing report
- Improving results in job preparedness
- Gap continues between Indigenous and Non-Indigenous

Figure 9: District Allocations of Learning Support Model Fund 2022-2023.

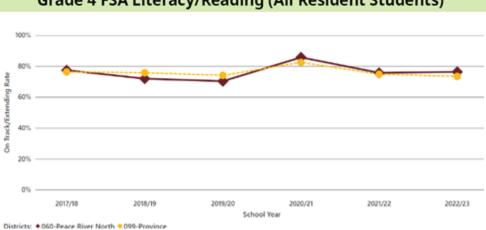
- Source: Local data
- Schools have added additional Youth Care Workers and Teacher FTE through the Learning Support Model in 2021-2022, and 2022-2023
- Majority spent on Education Assistants

#### Ministry Enhancing Student Learning Report Data

In the following pages we have included the Ministry provided Enhancing Student Learning Report Data. Our analysis is provided below by themes of Intellectual Development, Human and Social Development, and Career Development. Listed Outcomes and Measures are as per <u>Ministerial Order 302/20</u>. Data is masked where an identifiable group has 9 or fewer students in the data. Other items that are blank in the following graphs are due to masking of the data. Where appropriate we provide general comments about the masked data in the analysis.

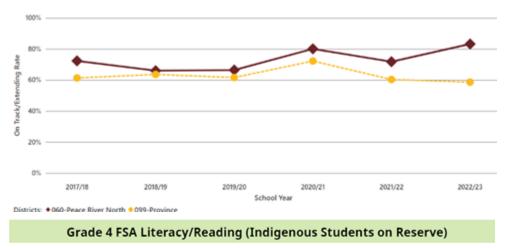


Intellectual Development Educational Outcome 1: Literacy Measure 1.1: Grade 4 & Grade 7 Literacy Expectations

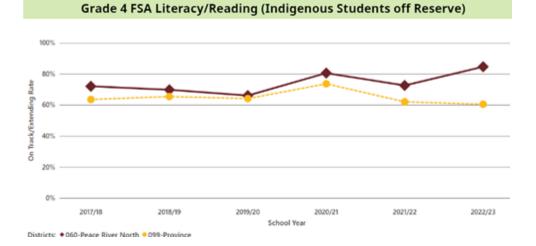


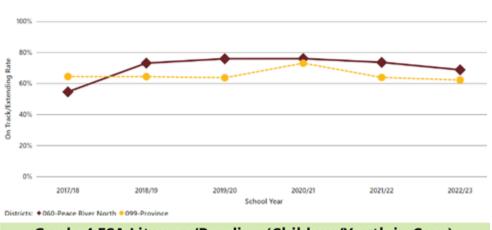
Grade 4 FSA Literacy/Reading (All Resident Students)

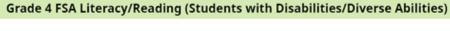
#### Grade 4 FSA Literacy/Reading (Indigenous Students)





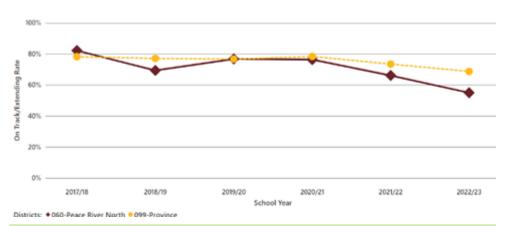




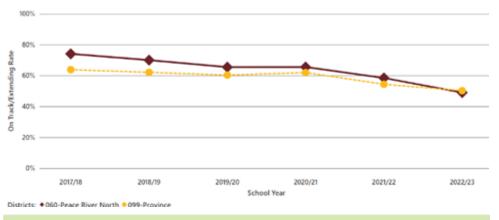


#### Grade 4 FSA Literacy/Reading (Children/Youth in Care)



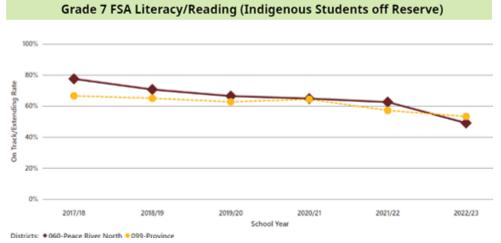


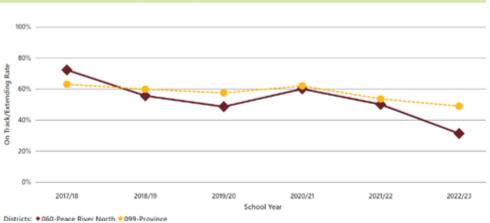
#### Grade 7 FSA Literacy/Reading (All Resident Students)



Grade 7 FSA Literacy/Reading (Indigenous Students)

#### Grade 7 FSA Literacy/Reading (Indigenous Students on Reserve)





Grade 7 FSA Literacy/Reading (Students with Disabilities/Diverse Abilities)

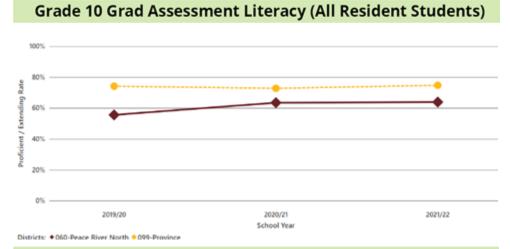
#### Grade 7 FSA Literacy/Reading (Children/Youth in Care)

Data has been masked due to an identifiable population of 9 or less students.

#### Data Analysis for Measure 1.1

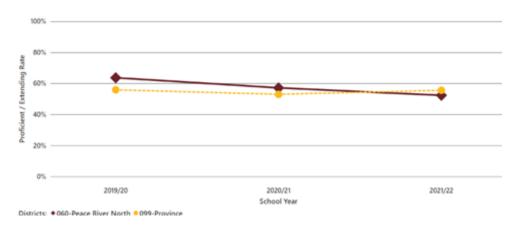
- Grade 4
  - All Students measure shows results at or above provincial rate for last three years.
  - Indigenous students have a higher level of achievement than the provincial results for all years of the data including a significant positive difference in the last year. Indigenous students have a higher level of achievement compared to the All Students measure last year.
  - Indigenous students on reserve while masked shows more years above the provincial rate than below in the data (four compared to two)
  - Students with Disabilities / Diverse Abilities are above the provincial results for five of the last six years.
  - CYIC results are masked due to small numbers with significant variability in the data
- Grade 7
  - A decline in literacy / reading in FSA7 is noted for both Provincial and District results with district results showing a larger negative slope to the trend over the last three years
  - Indigenous students are performing similarly but with a slightly higher results than province
  - Indigenous students on reserve while masked shows higher results that the province for the last five of six years
  - Students with Disabilities / Diverse Abilities are following a similar decline as All students in district and province
  - CYIC results are masked due to small numbers with significant variability in the data





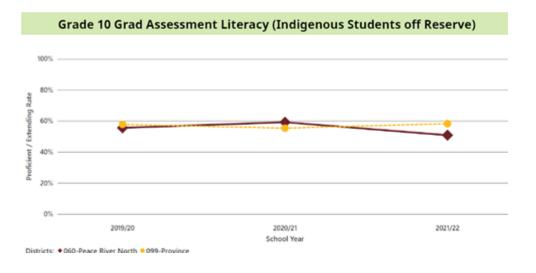
#### Measure 1.2: Grade 10 Literacy Expectations

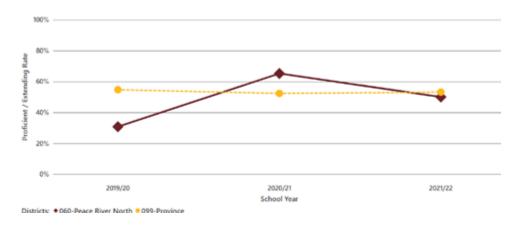
#### Grade 10 Grad Assessment Literacy (Indigenous Students)



#### Grade 10 Grad Assessment Literacy (Indigenous Students on Reserve)







Grade 10 Grad Assessment Literacy (Students with Disabilities/Diverse Abilities)

#### Grade 10 Grad Assessment Literacy (Children/Youth in Care)

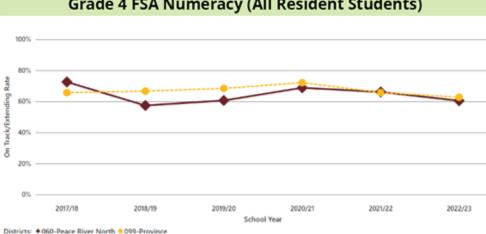
Data has been masked due to an identifiable population of 9 or less students.

#### Data Analysis for Measure 1.2

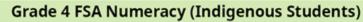
- A gap exists between the Provincial rate of proficient/extending compared to the lower District results for all students
- Indigenous students have a higher proficient / extending rate compared to the province for two of the last three years. However, a growing gap between Indigenous students and All Student measure in district is noted.
- Indigenous students on reserve data while masked has been at or significantly above the provincial results for the last three years
- CYIC results are masked due to small numbers with significant variability in the data

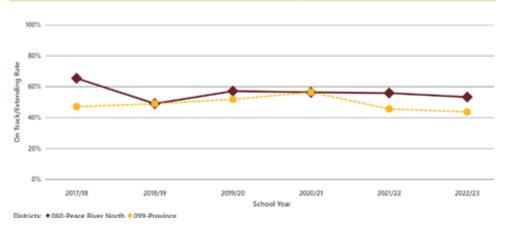


#### **Educational Outcome 2: Numeracy** Measure 2.1: Grade 4 & Grade 7 Numeracy Expectations



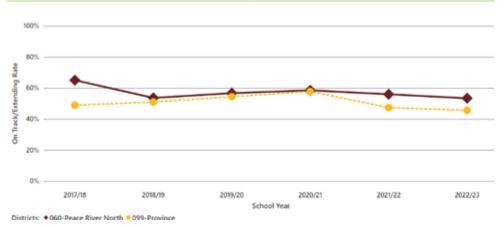
## Grade 4 FSA Numeracy (All Resident Students)



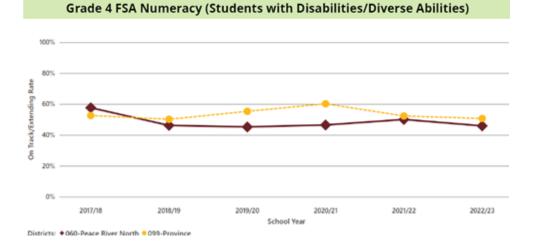


#### Grade 4 FSA Numeracy (Indigenous Students on Reserve)

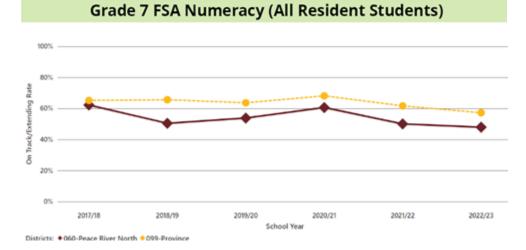




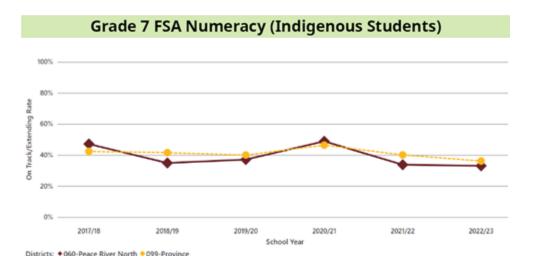
#### Grade 4 FSA Numeracy (Indigenous Students off Reserve)



## Grade 4 FSA Numeracy (Children/Youth in Care)

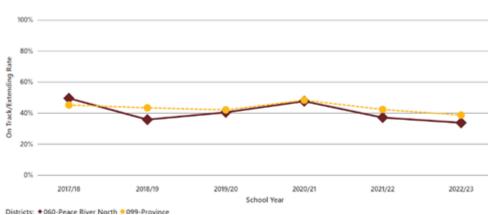




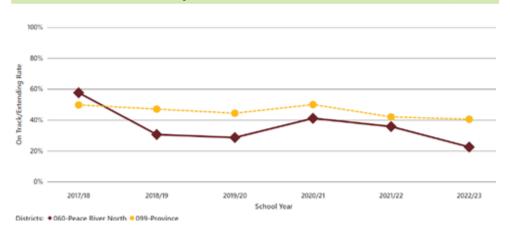


#### Grade 7 FSA Numeracy (Indigenous Students on Reserve)

Data has been masked due to an identifiable population of 9 or less students.



## Grade 7 FSA Numeracy (Indigenous Students off Reserve)



#### Grade 7 FSA Numeracy (Students with Disabilities/Diverse Abilities)



#### Grade 7 FSA Numeracy (Children/Youth in Care)

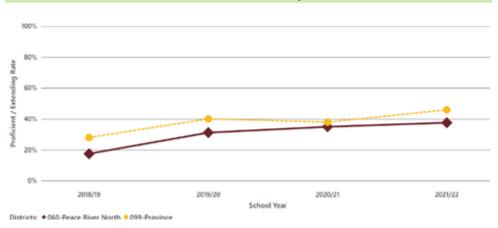
Data has been masked due to an identifiable population of 9 or less students.

#### Data Analysis for Measure 2.1

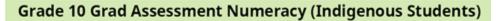
- Grade 4
  - Results for all students in District closely follow the Provincial results
  - An improvement has been noted for Indigenous students over the last two years compared to the provincial results. A gap exists between the district All Students and Indigenous students exists.
  - Indigenous students on reserve data while masked has been above the provincial results for four of the last six years
  - Students with Disabilities / Diverse Abilities results show a closing of the gap between the District and Provincial results
  - CYIC results are masked due to small numbers with significant variability in the data
- Grade 7
  - Results for all students in District follow the Provincial results with a gap for district results over that last five years
  - Indigenous student results closely follow the Provincial results
  - Indigenous students on reserve results are masked due to small numbers with significant variability in the data
  - Students with Disabilities / Diverse Abilities results show a gap between the District and Provincial results
  - CYIC results are masked due to small numbers with significant variability in the data

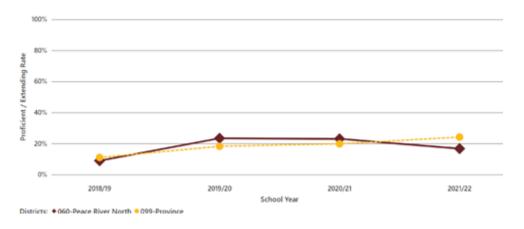


Measure 2.2: Grade 10 Numeracy Expectations



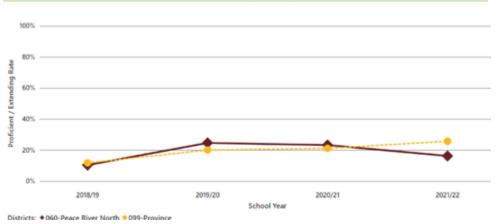
Grade 10 Grad Assessment Numeracy (All Resident Students)



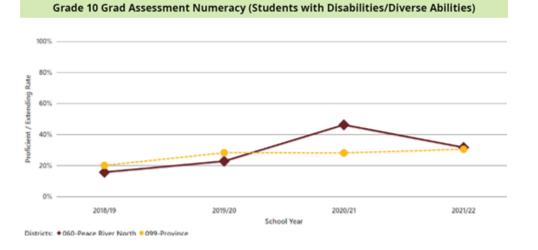


#### Grade 10 Grad Assessment Numeracy (Indigenous Students on Reserve)





#### Grade 10 Grad Assessment Numeracy (Indigenous Students off Reserve)



#### Grade 10 Grad Assessment Numeracy (Children/Youth in Care)

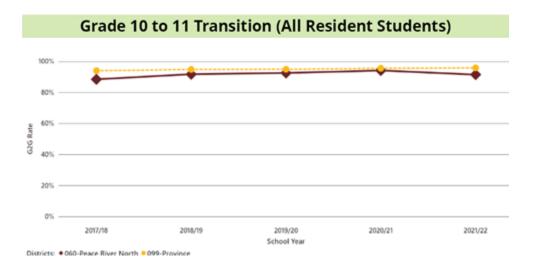
Data has been masked due to an identifiable population of 9 or less students.

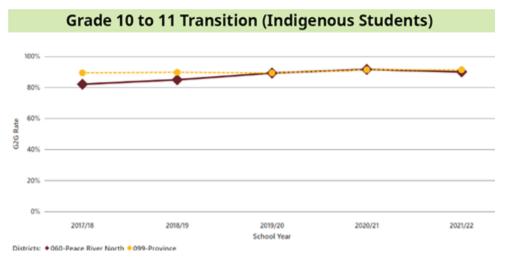
#### Data Analysis for Measure 2.2

- Proficient / Extending rate is improving over four years but still not at the level with Provincial results
- Indigenous students while similar to the Provincial results have a significant gap compared to the All Student results
- Indigenous students on reserve results are masked with a large gap between the All Students results, but a significant positive difference with Provincial results.
- Students with Disabilities / Diverse Abilities results show similar results with the province and a gap between the All Students results.
- CYIC results are masked due to small numbers.



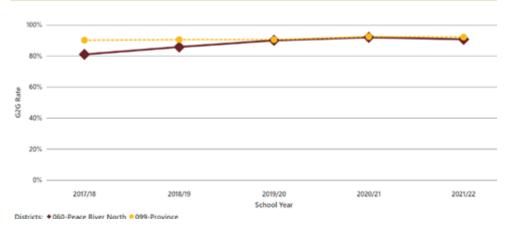
Measure 2.3: Grade to Grade Transitions

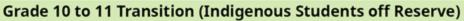


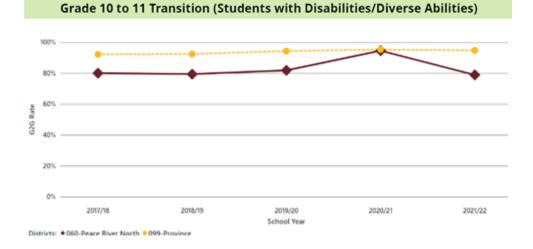


#### Grade 10 to 11 Transition (Indigenous Students on Reserve)

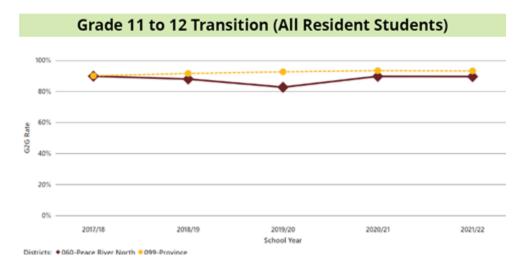




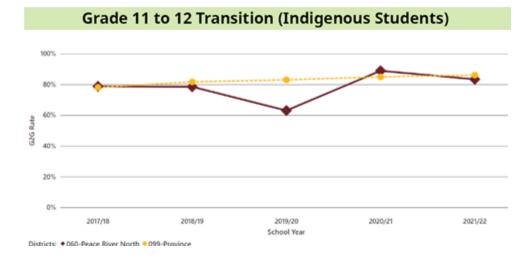


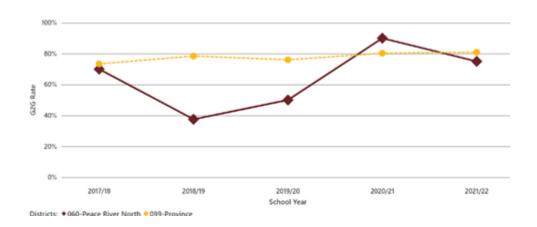


#### Grade 10 to 11 Transition (Children/Youth in Care)

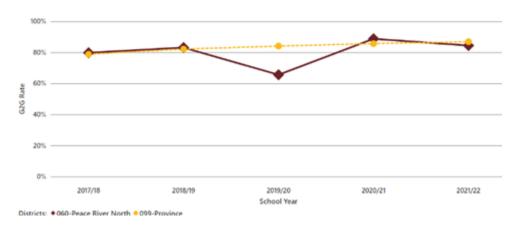






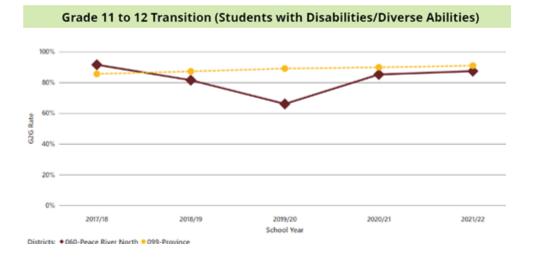


Grade 11 to 12 Transition (Indigenous Students on Reserve)



Grade 11 to 12 Transition (Indigenous Students off Reserve)





# Grade 11 to 12 Transition (Children/Youth in Care)

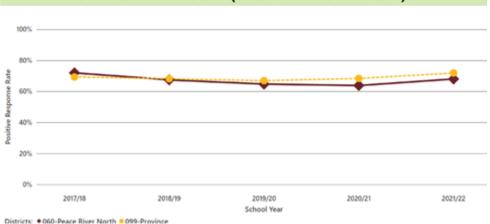
Data has been masked due to an identifiable population of 9 or less students.

#### Data Analysis for Measure 2.3

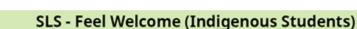
- Grade 10 to 11
  - District data closely resembles Provincial results over the five years.
  - While masked the results for Indigenous Students on Reserve resembles the provincial data with a significant gap compared to the All Students results.
  - Students with Disabilities / Diverse Abilities has maintained a consistent gap below the province for four of the five years with one year on par.
  - CYIC results are masked due to small numbers but has an improving trend over five years
- Grade 11 to 12
  - District data closely resembles Provincial results over the five years.
  - Transition rates for Indigenous Students on reserve have improved over the last several years however a gap exists compared to the All Students results.
  - An improving trend over the last three years is notes for Students with Disabilities / Diverse Abilities.
  - CYIC results are masked due to small numbers but has an improving trend over the last three years

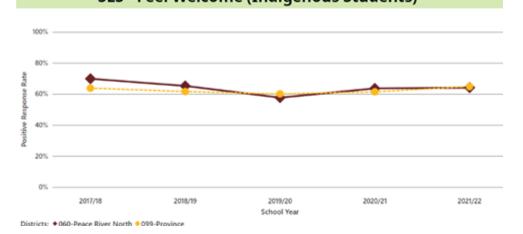


Human and Social Development Educational Outcome 3: Students Feel Welcome, Safe, and Connected Measure 3.1: Student Sense of Belonging

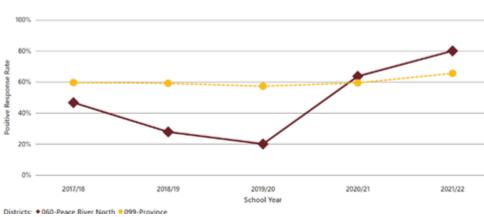


SLS - Feel Welcome (All Resident Students)

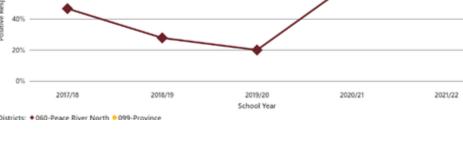




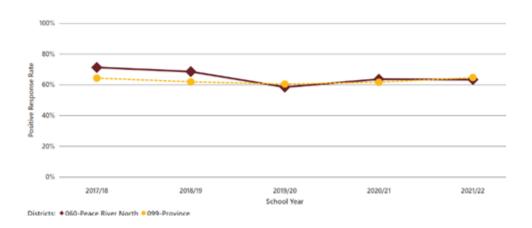


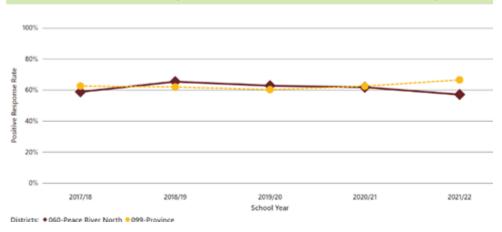


SLS - Feel Welcome (Indigenous Students on Reserve)



# SLS - Feel Welcome (Indigenous Students off Reserve)



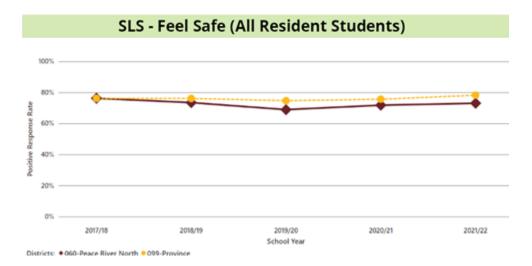


#### SLS - Feel Welcome (Students with Disabilities/Diverse Abilities)



## SLS - Feel Welcome (Children and Youth in Care)

Data has been masked due to an identifiable population of 9 or less students.





2019/20

School Year

2020/21

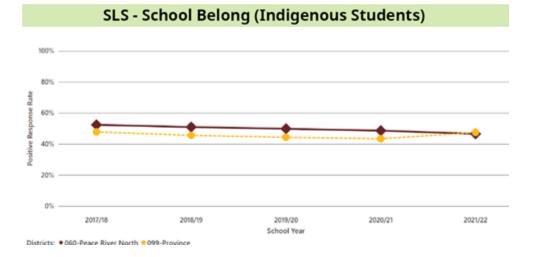
2021/22

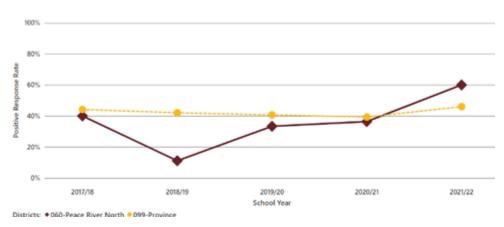
2018/19

#### SLS - School Belong (All Resident Students)

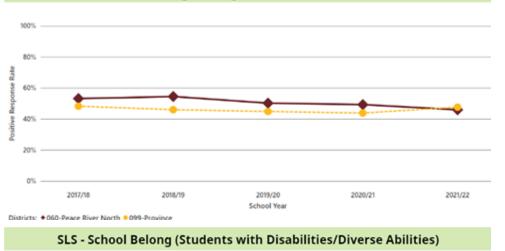


2017/18



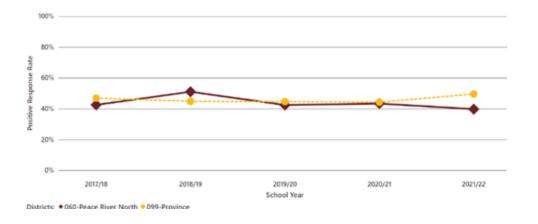


# SLS - School Belong (Indigenous Students on Reserve)



# SLS - School Belong (Indigenous Students off Reserve)





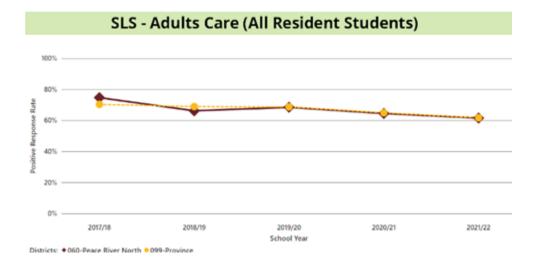
# SLS - School Belong (Children/Youth in Care)

Data has been masked due to an identifiable population of 9 or less students.

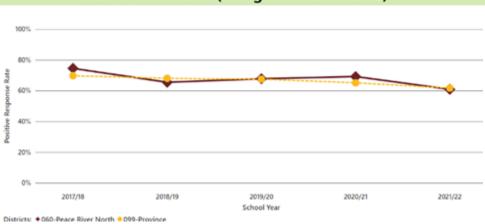
#### Data Analysis for Measure 3.1

- Feel Welcome
  - Results for All Students, Indigenous Students, and Students with Disabilities / Diverse abilities follow Provincial results.
  - Results for Indigenous Students on Reserve show a significant positive change over three years with the last two years showing a higher positive result compared to the All Students measure.
  - CYIC results are masked due to small numbers and show variability over the last three years.
- Feel Safe
  - Data limited to All Students measure only
  - While the District results follows the Provincial results there is a small gap for the District compared to the Province.
- School Sense of Belonging
  - Results for All Students closely follows the Provincial results.
  - While the Indigenous students results closely follows the Provincial result there is a significant gap compared to the All Students results
  - Results for Indigenous Students on Reserve is showing a positive trend over three years and was higher than the Provincial results but lower than the All Students result.
  - Results for Students with disabilities / diverse abilities follow Provincial results with lower achievement results compared to All Students results.
  - CYIC results are masked due to small numbers and show variability over the last five years.

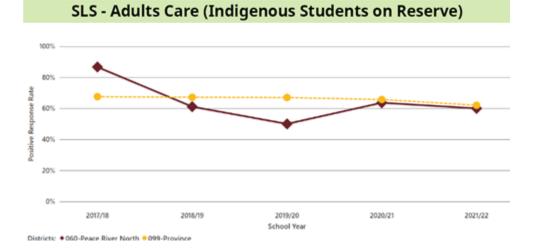




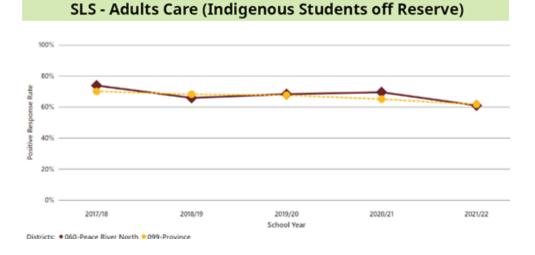
Measure 3.2: Two or More Adults who Care About Them

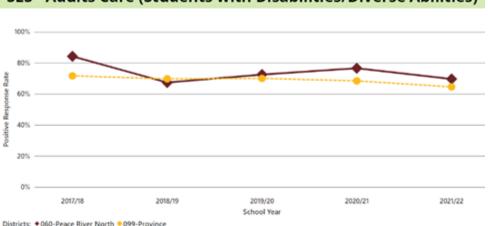


SLS - Adults Care (Indigenous Students)









# SLS - Adults Care (Students with Disabilities/Diverse Abilities)

# SLS - Adults Care (Children/Youth in Care)

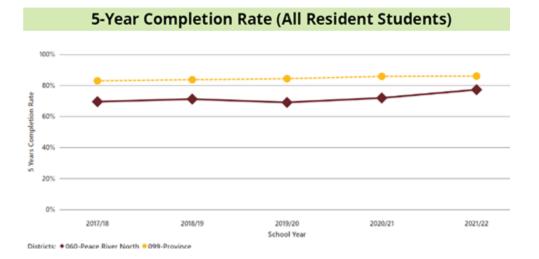
Data has been masked due to an identifiable population of 9 or less students.

#### Data Analysis for Measure 3.2

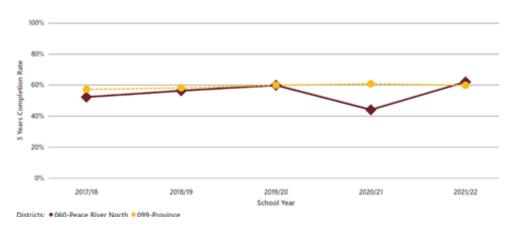
- Results for Indigenous Students and All Students closely match each other and the Provincial Results. All have a slight negative trend over five years.
- With some variability results for Indigenous students on reserve follow the Provincial results and have a negative trend over five years.
- Results for Students with disabilities / diverse abilities show a higher percentage of students reporting that 2 or more adults care about them compared to other measures. Over five years there is a negative trend.
- CYIC results are masked due to small numbers, follow Provincial results, and show a negative trend over five years.



Career Development Educational Outcome 4: Students Will Graduate Measure 4.1: Achieved Dogwood Within 5 Years



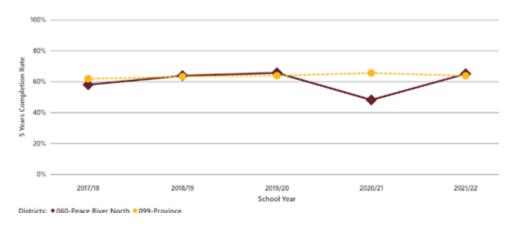
#### 5-Year Completion Rate (Indigenous Students)



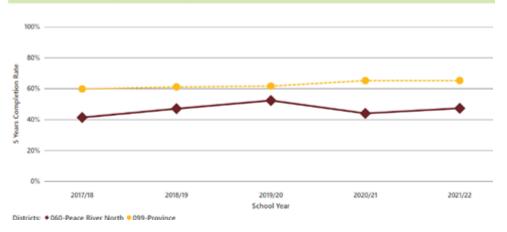
# 5-Year Completion Rate (Indigenous Students on Reserve)

Data has been masked due to an identifiable population of 9 or less students.





# 5-Year Completion Rate (Indigenous Students off Reserve)



5-Year Completion Rate (Students with Disabilities/Diverse Abilities)

#### 5-Year Completion Rate (Children/Youth in Care)

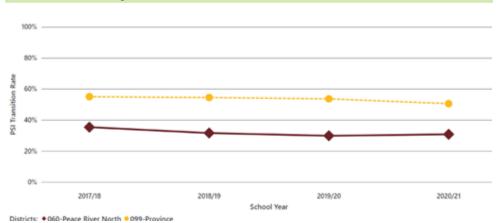
Data has been masked due to an identifiable population of 9 or less students.

#### Data Analysis for Measure 4.1

- The All Students result gap is closing on the Provincial results
- The Indigenous Students results follows the province and have inferior results compared to the All Students results.
- While masked, the results for Indigenous students on reserve are improving with last year matching the Provincial results. A significant gap exists for students on reserve compared to the All Students, Indigenous students measures.
- Results for Students with Disabilities / Diverse Abilities shows a gap compared to the Provincial results and a lower rate than the All Students measure.
- CYIC results are masked due to small numbers and show variability over the last three years.

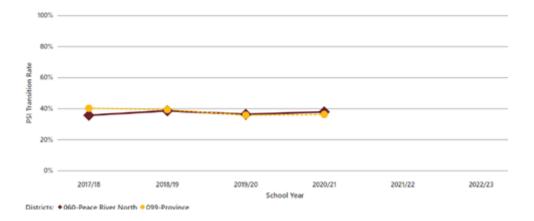


Educational Outcome 5: Life and Career Core Competencies Measure 5.1: Transitioning to Post-Secondary



#### Post Secondary Transition - Immediate (All Resident Students)

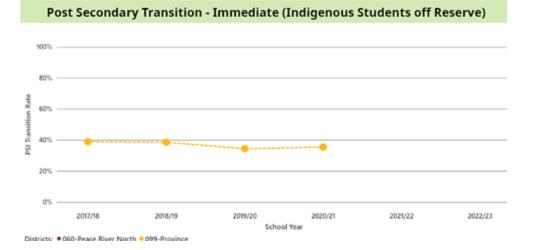
# Post Secondary Transition - Immediate (Indigenous Students)



#### Post Secondary Transition - Immediate (Indigenous Students on Reserve)

Data has been masked due to an identifiable population of 9 or less students.





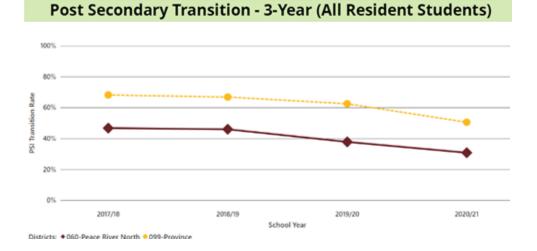
The above graph provided by the province should indicate that our Indigenous student off reserve had a immediate transition rate of 37% in 2019/2020 and 36% in 2020/2021

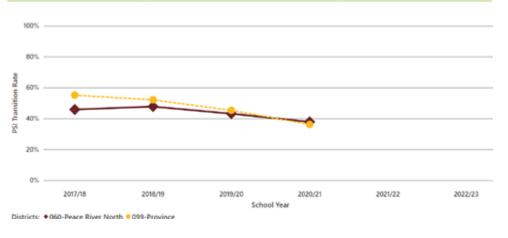
Post Secondary Transition - Immediate (Students with Disabilities/Diverse Abilities)

Data has been masked due to an identifiable population of 9 or less students.

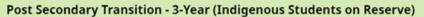
#### Post Secondary Transition - Immediate (Children/Youth in Care)

Data has been masked due to an identifiable population of 9 or less students.

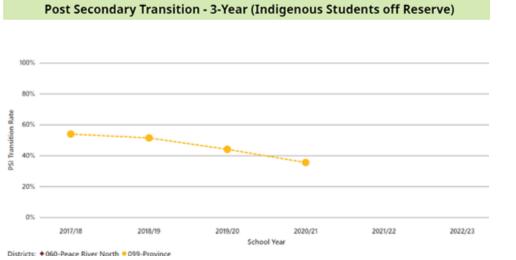




# Post Secondary Transition - 3-Year (Indigenous Students)

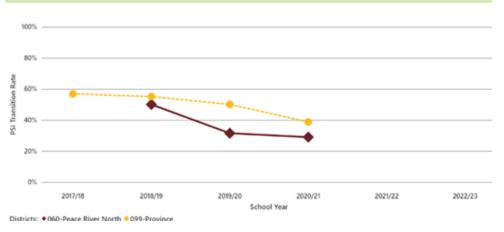


Data has been masked due to an identifiable population of 9 or less students.



The above graph provided by the province should indicate that our Indigenous student off reserve had a 3-Year transition rate of 30% in 2019/2020 and 30% in 2020/2021





#### Post Secondary Transition - 3-Year (Students with Disabilities/Diverse Abilities)

# Post Secondary Transition - 3-Year (Children/Youth in Care)

Data has been masked due to an identifiable population of 9 or less students.

#### Data Analysis for Measure 5.1

- Post Secondary Transition Rates do not incorporate transitions to post secondary outside of British Columbia.
- A gap exists between transition to post secondary in British Columbia for our All Students measure

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• Indigenous Students results closely match the Provincial results.

# Glossary

A glossary of terms is available on our website at the bottom of the page at <u>https://www.prn.bc.ca/district/fesl/</u>





# Together We Learn

