

### School District No.59 (Peace River South)

November 27, 2024

**Board of Education** 

### RE: Budget 2025-2026 - Student Symposium 2024 Report

On October 30, a student symposium for the 2025-2026 budget was held at the McLeod Community Hall as part of the Board's budget engagement process. The student symposium is an opportunity to hear directly from students about their learning. Topics are broad and are intended to draw out themes for decision-makers to consider when making human and financial resource allocations for the 2025-2026 budget.

60 students from the three secondary schools were invited and selected by their principals. 40 students and 7 adults attended as follows:

#### Students

Chetwynd Secondary School	20
Tumbler Ridge Secondary School	16
Dawson Creek Secondary, South Peace Campus	4
Adults	
Trustees	3
Administration	1
School Staff	2
Board Office Staff	1

The day began at 9:45 am with a budget presentation (Appendix A) and then students participated in the following four discussion topic sessions for about 15-20 minutes each:

- 1. Technology (Facilitator: L. Norbury, Teacher, Tumbler Ridge Secondary)
- 2. Cultural Responsiveness (Facilitator: P. David, Vice-Principal, Chetwynd Secondary)
- 3. Advocacy (Facilitator: Trustee and Chair Anderson)
- 4. Engagement (Facilitator: D. Walsh, Education Assistant, Tumbler Ridge Secondary)

Facilitators were provided at each grouping to draw out quiet voices to ensure everyone was heard, and to provide guiding prompts to focus the conversation. Following each session presentation, the students were given an opportunity to provide feedback which

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was collected with stickie notes. Raw stickie note data, prompts and hints/definitions provided to facilitators and the top five themes for each topic (generated by AI based on the raw data) are included in Appendix B.

Trustees in attendance participated and listened to students. Arrival snacks and lunch, prepared by the McLeod Elementary School PAC, were provided.

After lunch, students gathered at tables and were given a budget simulation with set revenues and expense attached in Appendix C. With \$996k leftover as discretionary, students were asked to consider the conversations they had had in the morning and decide how to spend their budget. They needed to prioritize where they would spend their money.

During the completion of this activity while working toward a balanced budget, the students were informed that some unexcepted costs had come up, a school roof fell in, an international field trip opportunity presented itself but not all students could afford to go, and unexpected students registered for school after he funding deadline requiring an additional teacher. The students then needed to re-evaluate original decisions and recalculate their budgets to balance to zero by the end. Artifacts of student budgets are included as Appendix D.

Students used a number of approaches and strategies to balance their budgets and determine priorities: needs vs. wants, voting democracy, equality – something for everyone and more. Team members had to collaborate with colleagues with competing priorities or disengagement.

The end of the day wrapped up at 1:30 pm with students sharing "One Thing" they wanted to make sure that Trustees and district staff were aware of (if you wanted the Board to hear one thing from you today, what would it be?). This feedback is also included in Appendix A of this report.

Thank you to the trustees and school staff who were able to attend for part or all day. Thank you to Principals that sent students. The biggest thank you is to the students. Students took time out of high-pressure, busy schedules, were honest and open about their opinions, articulated what they need for their learning, and added student voice to the 2025-2026 budget process.

Kim Morris Secretary-Treasurer/CFO

### **Cultural Responsiveness**

### **Facilitator Prompts**

What does it mean to be culturally responsive?

What is personal bias?

How is school helping you to become culturally responsive?

Hints & Definitions:

### What is cultural responsiveness?

being open to new ideas that may conflict with the ideas, beliefs and values of your own culture, and being able to see these differences as equal.

It means being respectful of everyone's backgrounds, beliefs, values, customs, knowledge, lifestyle and social behaviours. It helps you provide culturally appropriate care and support, so people are empowered to meet their potential through education.

Cultural responsiveness is important for all social and cultural groups, including:

- Indigenous peoples
- people from culturally and linguistically diverse backgrounds
- refugees or displaced migrants
- people at all life stages, including end of life
- people with different abilities, including intellectual and cognitive disabilities
- LGBTQ people
- people from priority populations and sub-cultures, such as the deaf and vision-impaired community.

Cultural responsiveness involves continuous learning, self-exploration and reflection. It draws on a number of concepts, including cultural awareness, cultural sensitivity, cultural safety and cultural competence.

#### How to be culturally responsive

It is important to remember that becoming culturally responsive is an ongoing reflective practice.

Over time, you should aim to develop the following skills and knowledge.

- An awareness and understanding of different cultures, with the ability to accept differences without judgements about right and wrong.
- The ability to identify unique qualities among specific groups without stereotyping people.
- The ability to identify risks contributing to increased vulnerability in specific groups and take action to improve their outcomes.
- An awareness of your own culture and understanding your inherent biases towards your own cultural values and behaviours.

- The ability to work with people from different cultures in a way that is safe and supportive and is not discriminatory or harmful.
- The ability to respond appropriately to attitudes, feelings and circumstances of different people.
- An understanding of the structures and services that are necessary to deliver cultural support and bring about systemic change.

#### Top Five Themes (Al generated from students' stickies raw data below)

- 1. **Inclusion of Diverse Cultures and Histories**: Students want schools to celebrate and acknowledge multiple cultures through holidays, traditions, and historical narratives, beyond just one dominant culture (e.g., Western holidays).
- 2. **Language and Communication**: There is a strong desire for learning opportunities in diverse languages, hiring translators, and fostering easier communication among students who speak different languages.
- 3. **Combatting Racism and Bias**: Many students highlighted racism as a significant issue, suggesting harsher punishments for discriminatory behavior and more efforts to address peer pressure and unconscious biases.
- 4. **Representation and Safe Spaces**: Students emphasized the need for cultural representation in the curriculum and spaces where they feel safe to express their cultural identities or learn about others.
- 5. **Practical Learning Approaches**: Suggestions included incorporating cultural foods into cooking classes, teaching world religions, and hosting multicultural events or themed weeks to promote deeper cultural understanding and engagement.

#### Student Stickies Raw Data

- 1. Bring in expert speakers to talk about their culture
- 2. Build school community that connects students culturally
- 3. If there's a large group of one specific culture/language, have optional classes to increase awareness for others
- 4. Offering other languages for longer
- 5. More inclusivity between race and culture
- 6. Celebrate different holidays for different cultures/religions
- 7. It teaches you things like Orange Shirt Day of the 14 of July for France of 4<sup>th</sup> of July for the America. School just teaches the past and to be aware of religion
- 8. Have cultural foods in foods class (i.e. kosher)
- 9. Everything should be equal for kids and not think of people differently
- 10. Are welcome rooms a place for everybody?
- 11. Hire a translator or give them more opportunities to learn your language
- 12. More cultures shared. First Nations culture is required learning, but no other cultures
- 13. Have classes to learn about different cultures
- 14. Better, on the side talking, goal setting, educational help
- 15. A huge issue in classes is racism from students. I can't think of ways to fix it, but I see it everyday
- 16. Represent more cultures

- 17. More supports for everybody in the school (money gets spread to everyone)
- 18. Classes that give more education of a specific career for people who are deeply dedicated to their future career
- 19. Multi-cultural goal setting with all students
- 20. Being myself
- 21. Being aware of people's perspectives and future careers can help give them more acknowledgement for them to thrive in their careers
- 22. More description and acknowledgement of the chosen topic/career
- 23. Have a Romanian learning class
- 24. Ask kids what language they want to learn
- 25. Have more language learning opportunities
- 26. Have access to learning websites
- 27. Learn about different foods in cooking classes
- 28. Helping out people who have disorders
- 29. Supports for students that leave school for cultural purposes (ceremonies, holidays etc.) and miss assignments
- 30. Give everyone the freedom to speak
- 31. Teaching about all cultures throughout present day and history (Christianity beliefs, Indigenous beliefs) and how it affects us now
- 32. Supporting people who are different
- 33. Talk more about other cultures and talk about traditions
- 34. Learning more diverse languages
- 35. Learn about people's histories and backgrounds
- 36. Listening is good cultural responsiveness
- 37. Indigenous peoples are wondering if they are good enough to its our job to listen to them
- 38. Learn more about life in other cultures such as life in Romania and Germany, not just cultures around you
- 39. Giving students the chance to share ideas
- 40. Respect people's space, opinion, needs and wants, and appearance
- 41. We can't take the human factor out of a human. Bias is there and always will be. Don't stress it, manage it.
- 42. Get taught about more languages and cultures
- 43. A very big cause of racism is peer pressure. Address peer pressure somehow. Maybe punish or a fine or something. Peer pressure is bad!
- 44. More informative of all countries
- 45. Easier to speak with student who speak other languages; inclusivity
- 46. To be aware and accept; we use culture and religion in our learning lots
- 47. A week of school with each day centred around a different culture
- 48. World religion classes actually offered
- 49. Including holidays and celebrations from other cultures in the school calendar
- 50. Be aware of everyone's culture and getting their input on different things; understand different cultures
- 51. Schools should be more involved in cultural events
- 52. Make sure we communicate with one another

- 53. The welcome room is where everybody is welcome
- 54. Make sure everyone is involved in their education and what's going on in school
- 55. Safe spaces for cultural learning
- 56. Focus on more than one culture; not just one
- 57. Make the punishment harsher for racism, sexism etc. like we did with phones
- 58. Cultural history classes
- 59. More language learner apps
- 60. Hire translators maybe? Provide help to those who don't know English
- 61. Giving everyone the same treatment, and the same respect; just because you're special doesn't mean treat you like you're five.
- 62. It's helping us listen and learn about culture and Indigenous peoples

### Advocacy and Agency

### **Facilitator Prompts**

When you think of having agency in your learning - taking ownership and control – where have you had a choice or a decision to make about your education along the way (graduation path; giving up one thing to focus on another; student council etc.)

What choices could have made your experience more meaningful and successful?

Students can advocate in many ways:

- To your teacher
- To your principal
- To the Superintendent
- To the Board (board meetings upcoming budget processes)
- To the Municipality (attend a council meeting)
- To the premier
- To the Prime Minister
- To the UN and other worldwide agencies

When you have fought for something, you believe in, how did you go about it?

If you have concerns about school, your community, the climate, government etc., what are some strategies you can use to advance your cause?

#### **Hints and Definitions**

What does agency mean to you?

Learner agency refers to the feeling of ownership and sense of control that students have over their learning.

Agentive learners have a growth mindset

Agentive learners are also lifelong learners

What does advocacy mean to you?

Advocacy is an activity by an individual or group that aims

to influence decisions within political, economic, and social institutions.

includes activities and publications to influence public policy, laws and budgets by using facts, their relationships, the media, and messaging to educate government officials and the public

can include many activities that a person or organization undertakes, including media campaigns, public speaking, commissioning and publishing research.

Lobbying (often by lobby groups) is a form of advocacy where a direct approach is made to legislators on a specific issue or specific piece of legislation

#### Top five themes (Al generated from students' stickies raw data below)

### 1. Desire for Greater Autonomy in Learning:

Students want more choices in their education, such as selecting classes, creating or joining clubs, and deciding how they learn (e.g., incorporating interactive classes, study blocks, or plant-based studies).

### 2. Equitable and Responsible Use of Technology:

Many students advocate for balanced policies on technology use, emphasizing its value for research and learning when used responsibly while opposing blanket bans.

### 3. Improving Student Engagement and Teacher Support:

There is a call for teachers to better adapt to different learning styles and increase engagement during class. Students also highlighted the need for more interactive and relevant classes.

### 4. Community and Environmental Initiatives:

Suggestions included planting trees, improving infrastructure (e.g., roads and sidewalks), and organizing events for cross-school interaction to enhance community spirit.

### 5. Reforming School Policies:

Students expressed concerns about punishment policies (e.g., phone confiscation), advocating for reduced punitive measures and policies that consider their needs and responsibilities, such as healthier lunch options and shorter school days

#### Student Stickies Raw Data

- 6. No matter what we say phones are the future and that won't change ever. If its being misused take it but let us use it to be helpful.
- 7. Stop spending money on shows and tourists, instead give it back to the community
- 8. Student council in all schools
- 9. Students shouldn't be allowed on phones because it messes with student education and behaviour
- 10. Our mindset holds us back. We think phones are bad, addicting and sometimes that's true. But phones are also helpful and like an assistant
- 11. I think something that would be good to change is teachers working with the way students work, we all have different learning ways and the ways teachers teach make it difficult for some
- 12. More interactive classes
- 13. I also think we need longer lunch. I always seem to be rushed when trying to get lunch. I think we should get at least 50 min max
- 14. More skiing trips for schools
- 15. Education has changed a lot in the past couple of years. A class needs tech. We spent years perfecting a portable computer only to ban it.
- 16. I feel like students should be in class more and not in the hallways

- 17. Teachers should be a little bit more engaged more in class time
- 18. Need a school generator
- 19. Sports and busses: for when we travel or its cold outside
- 20. Shorter days
- 21. Shorter classes
- 22. School start
- 23. Don't suspend us when the phone gets taken away
- 24. Start welding lanterns to the bridge
- 25. More events for cross-school mingling and comradery
- 26. Add more clubs. Make them and let students make them. Chess or DnD or something
- 27. A cell phone is arguably in our top 5 inventions of all time, near fire, wheels etc. Classrooms are evolving so should we
- 28. Plant new tress
- 29. Allow phones for research stuff
- 30. Better care for roads, sidewalks
- 31. Give students more choices in what they learn. Some students have choice is where they sit but troublemakers have a seating plan.
- 32. Get to pick what classes I have
- 33. Reduce punishment, allow phone usage in the right time. This might help us. We can control our urges, and us it wisely and responsibly
- 34. Healthier or different lunch options for once
- 35. No punishment for phones being taken away
- 36. Change the way we are allowed to sit and have study blocks
- 37. School district bus!
- 38. Classrooms are evolving, so should we
- 39. More greenery; maybe a class for plants and their uses (medicinal etc.))
- 40. Classes I really need
- 41. More fundraising for sports trips
- 42. There is a lack of specialized classes
- 43. 50-minute classes
- 44. Bus
- 45. Tech is the future if we like it or not. Suppressing it won't help. Sure, if it is distracting, take it but don't ban it from all.

### Technology

### **Prompt**

IBM Student Survey attached

Personal Digital Devices – how has the ban impacted you? Your learning? Your mental health?

When you think about technology in your learning – what could schools do to help you?

Top five themes (Al generated from students' stickies raw data below)

### 1. Improvement in Technological Infrastructure:

Students frequently mentioned the need for faster Wi-Fi, better laptops, updated computers, and more reliable hardware to support their learning.

#### 2. Rules and Restrictions on Device Use:

Opinions varied, with some students opposing strict bans on personal devices like phones, citing their utility for learning and focus (e.g., taking notes, checking time, or listening to music). Others acknowledged that restrictions helped improve classroom focus.

### 3. Inadequate Resources and Accessibility:

There were complaints about limited availability of devices (e.g., laptops, iPads) and issues accessing necessary tools, which affected productivity and research capabilities.

### 4. Equity and Proper Use:

Students highlighted the need for fair access to technology, emphasizing that some teachers monopolized tech labs or that device bans penalized those who could use them responsibly.

#### 5. Role of Technology in Learning and Personal Growth:

Technology was seen as essential for enhancing research, career preparation, and personal experiences, such as making memories with friends or using music for focus.

#### Student Stickies Raw Data

- 1. Better quality of Wi-Fi and a more intelligent filter
- 2. Some needed websites are banned
- 3. We should be able to use personal devices when teachers say
- 4. On ipads people could airdrop inappropriate photos to every ipad or people setting timers on ipads
- 5. I liked having phones. Personally, I made lots of memories with my friends and we also used them for learning
- 6. More people not using technology properly so people who need it for work can't use it
- 7. School internet could be better
- 8. Faster Wi-Fi
- 9. It's gotten louder since the cell phone rule
- 10. New computers and chargers for ipads
- 11. These punishments for having phones are ridiculous. It's honestly stupid. We don't need harsh punishments
- 12. With budget get more technology such as laptops and better ipads; can't sign into peace.net and tech issues

- 13. Harder to find information in/for class
- 14. Class without cell phones is better because everyone is working on school work
- 15. Computers are slow. Update them every 5-6 years. It takes 30 minutes for the computers to start
- 16. All schools should have the proper amount of technology
- 17. Phones have useful uses! Check time/date, photos of school work, take notes
- 18. Get better laptops
- 19. Not able to access personal devices for school work is difficult
- 20. The ban has ??? medical device
- 21. Sometimes the home folder doesn't open
- 22. With limited access to technology, it can be difficult to do the needed research
- 23. We spend years perfecting a portable computer, only to ban it. Phones are addicting when wrong, but really helpful when right. We should allot class time to use phones
- 24. New laptops for teachers. New computers and keypads for students
- 25. Some teachers monopolize tech labs meaning some teachers can't get labs
- 26. Better hardware its not a Wi-Fi problem
- 27. Personal digital device ban is positive for in class learning. I feel as if there is lower attendance in class because of it though
- 28. Better apps and faster speed for projects/work
- 29. The computers may be slow in some classes. Faster Wi-Fi. More laptops
- 30. In class we can't use phones, even for reference or research. The only solution right now is ipads which are only in one class and bad computers
- 31. The ban has made it hard to get devices because we don't have enough and don't work very well. More apple laptops would really help. Or better computers
- 32. Device exemptions for students who prove they can use devices responsibly
- 33. Less restrictive rules for tech in class
- 34. Reduce phone punishments. You're on your phone missing school, only to get suspended for 2 days missing school. Do a phone call home.
- 35. Tech is a good thing to have during school because we can search up stuff
- 36. One laptop, one ipad, one lab, one library
- 37. Tech is good because music helps me calm down and do more work
- 38. Music devices allowed for student who need it for focus/calming down
- 39. WorkBC can give you more of an idea of the chosen career and more description for the job
- 40. The use of head phones helped me with concentration and blocked out noise
- 41. Outdated technology; very slow
- 42. School has 5 laptop carts. We just got a couple of ipads and have no laptops
- 43. Need tech problems dealt with
- 44. Replace/fix the computers that don't work
- 45. Fix all the computers because something is always broken
- 46. No access mostly because only maybe 20 computers, 10-ish laptops and ipads; internet barely works; printer doesn't work sometimes
- 47. Technology for careers can help make more knowledge of job descriptions
- 48. Should be allowed to listen to music at specific times

### Engagement

#### **Prompts**

Engagement comes in many forms:

- Participation / non-participation
- Taking initiative
- Being inclusive
- Providing opportunities
- Taking action
- Passion or expertise in a discipline
- Wanting to make things better

What makes you feel like coming to school each day and how could that be enhanced?

The attendance slide showed that on any given day of the week 24% to 29% students are absent.

Why do you think that could be?

What ways have you been engaged in your school and community and what was there a result you can articulate?

Student SOAR mentioned students having more say – what could that look like?

Top five themes (Al generated from students' stickies raw data below)

### 1. Class Structure and Timing

- Shorter or more flexible class durations (e.g., shorter blocks, alternating fun and challenging classes).
- Later school start times to accommodate student sleep cycles.
- Longer breaks, especially lunch.

### 2. Teacher Quality and Support

- Teachers better suited to their subjects and more consistent staffing (less teacher turnover).
- o Teachers listening to student feedback and understanding student needs.

### 3. Diverse and Relevant Opportunities

- More extracurriculars and clubs, including cheerleading, drama, music, and diverse sports.
- Additional and varied class offerings (e.g., advanced courses like calculus or science electives).
- Learning practical life skills relevant to future careers.

### 4. Student-Centric Policies

- Addressing issues like overly rushed schedules (e.g., bathroom breaks or lunch).
- Better support for academically struggling students or those with challenging home lives.
- Flexibility around personal digital device use.

#### 5. School Environment and Culture

- o Improvements to facilities (e.g., removing hazards like mold and asbestos).
- o More inclusive activities and fostering a holistic student community.
- Open discussions on issues like drug use or mental health.

#### Student Stickie Notes Raw Data

- 1. Longer breaks
- 2. Talk to students that aren't showing up every day
- 3. Start school later
- 4. Have less work all at once; slow down work
- 5. I like 80 min classes because lots of learning time
- 6. More inclusivity in class
- 7. More diverse classes
- 8. More extra-curricular
- 9. Less teacher talking
- 10. Teachers listening to student feedback
- 11. More braille
- 12. Longer lunch break
- 13. Longer breaks; maybe 15 minutes
- 14. Some of my teachers don't fully understand course content
- 15. School band!
- 16. Student should try to engage more
- 17. Some years a teacher would keep quitting and we had to go through many and I would just like to have a steady teacher with more EA's
- 18. Gardening class
- 19. You can't take the human factor out of a human
- 20. With teachers changing constantly for some classes it's difficult to learn
- 21. Holistic student community; develop an interconnected network of student groups to build buy in
- 22. 80 minutes is too long for certain classes
- 23. Music class
- 24. Hearing more of the students' opinions
- 25. A little more no school days
- 26. More fun classes
- 27. Have a fun class in the morning then a boring class and alternate
- 28. Teachers leaving so, kids year kids are frustrated because they didn't get info year before, so they don't show up
- 29. More available sports teams
- 30. Better sports programs
- 31. Mornings are too early; school starts too early
- 32. Better teachers suited to teach the subjects they teach
- 33. I sometimes feel tired when going to school
- 34. We need more basketball practices
- 35. Schools need to stop rushing when we are using the bathroom

- 36. When personal digital devices were allowed, I could at least play on my phone when I wasn't doing anything else
- 37. Additional resources for students' learning
- 38. The reason I don't show up is because there is nothing I am learning. I won't go if there is nothing to do.
- 39. More help for those that are less academically inclined
- 40. Some classes are too long that we lose interest so we will skip because we don't learn anything and are bored. Or we are half asleep in the morning.
- 41. More full school activities
- 42. Have more qualified teachers
- 43. Have more academic help
- 44. Shorter blocks
- 45. The educational system is very useful for future workers. I'd be able to have my future career if the school system gives me the knowledge
- 46. Students don't attend because they might have a bad home life or have a hard time getting transportation
- 47. Cheerleading squad
- 48. Teacher who knows what they're doing
- 49. More sports timeframes
- 50. Longer breaks between classes
- 51. Volleyball. Everyone else has their hockey and basketball. Where's volleyball?
- 52. Provide resources for more scientific, extra-curricular and electives
- 53. School is early and tiring. Sometimes it's either super boring and not doing anything or it's stressful or I have to miss hockey, or I'm not engaged because of tired from hockey
- 54. Better screening for subs
- 55. Places for students to do other work if they're uncomfortable with the subject matter
- 56. I enjoy being alone so I can get more work done
- 57. Be human . You can't stop that. Be yourself
- 58. Lunch is very rushed; only have 35 minutes; needs to be longer
- 59. Student council
- 60. Shorter blocks
- 61. Open education about drug abuse to break drug seeking behaviour
- 62. Make practice for sports later in the day
- 63. Better jerseys for sports
- 64. Better opportunities for sports and sports teams
- 65. Stop vaping
- 66. Shorter classes
- 67. Sports; assemblies; new sports equipment
- 68. Sports bus
- 69. More class offerings (calculus 12, more chemistry/physics)
- 70. Make days longer so every second Friday off
- 71. All extra-curriculars should have acceptance based on attendance
- 72. Easier to find supervisors
- 73. Make shorter classes

- 74. Get involved in activities
- 75. Learn things that will be very important when we're older instead of learning random things
- 76. More EA's can keep the students in focus of their education and learning
- 77. Basketball tournaments; make practice not right after school
- 78. Have music and drama classes; more clubs
- 79. Slightly shorter classes
- 80. Longer lunch
- 81. Volleyball in PE
- 82. Need actual teachers
- 83. Sometimes not having enough time to do something because of school
- 84. Vending machine in the cafeteria please
- 85. School should end at 1:30 pm on Thursdays
- 86. Knowing that our school has black mould and asbestos makes me not want to come; we need a new school
- 87. Some teachers are just placeholders who don't teach the subject, and they don't give us work for that subject or the work is below grade level
- 88. 15 minutes longer lunch and school day from 8:30 to 3:00
- 89. After school clubs
- 90. No big classes in the morning
- 91. Teams: lacrosse, football, baseball
- 92. Understanding going to school give you your education and knowledge of your future and chosen career
- 93. Start school at 10:30 and end at 3:30
- 94. School start should be 10 am
- 95. Half day Fridays
- 96. Code of conduct getting phones taken away. There are 4 stages: first 2 are taken for the day; 3<sup>rd</sup> is in school suspension; 4<sup>th</sup> is 2 days out of school suspension. I think that making us miss school just because we were on our phones isn't good.
- 97. We would rather go to school and hand our phones in or have our phone in our locker
- 98. 5 classes a day, not 4. Shorter classes
- 99. Stress or fidget toys
- 100. Cheer club
- 101. More clubs after school

### The ONE Thing

- 1. More laptops or computers that work well. Because of the no phone rule, we never have any technology available.
- 2. Vending machine
- 3. More acknowledgement of courses for medical programs
- 4. Laptops
- 5. Shorter days
- 6. New school with no asbestos or black mould
- 7. Coming from a Christian family, I feel that sex, politics and religion have no place in schools. If we truly want to be inclusive the way towards that is being neutral in all those areas to avoid conflict and teaching tolerance.
- 8. New floors
- 9. Sports bus
- 10. New school; roof is drooping and there's water stains on the roof of the computer lab
- 11. More money needs to be put towards sports, bussing and practices
- 12. Students have a little more of a discussion on what they want to learn based on their culture and beliefs
- 13. Increase challenge for students (AP classes etc.)
- 14. Lift the phone ban
- 15. More money towards sports, sports equipment and jerseys
- 16. More technology. Very little tech in our school; lost personal tech access and media lab was removed
- 17. Generators
- 18. More help for some students
- 19. Student leadership programs focus
- 20. Art, drama music classes
- 21. New school
- 22. Music class
- 23. Plant trees around the school
- 24. Better lunch options
- 25. More safe spaces
- 26. New jerseys
- 27. Music classes like instrument lessons and maybe singing lessons for people who want to be musicians
- 28. Shorter school day



### School District No. 59 Peace River South

### **Student Symposium**

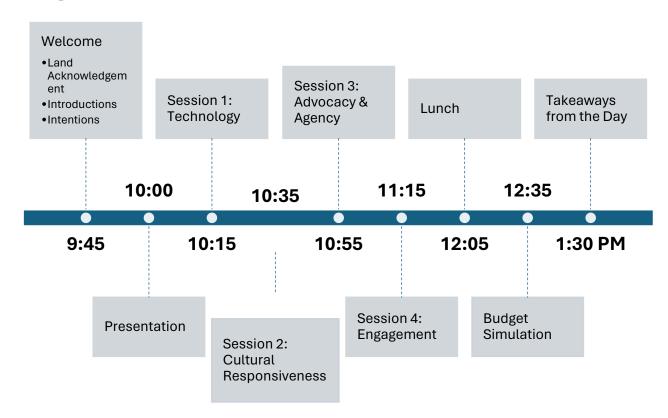
Informing Budget 2025-2026

October 30, 2024

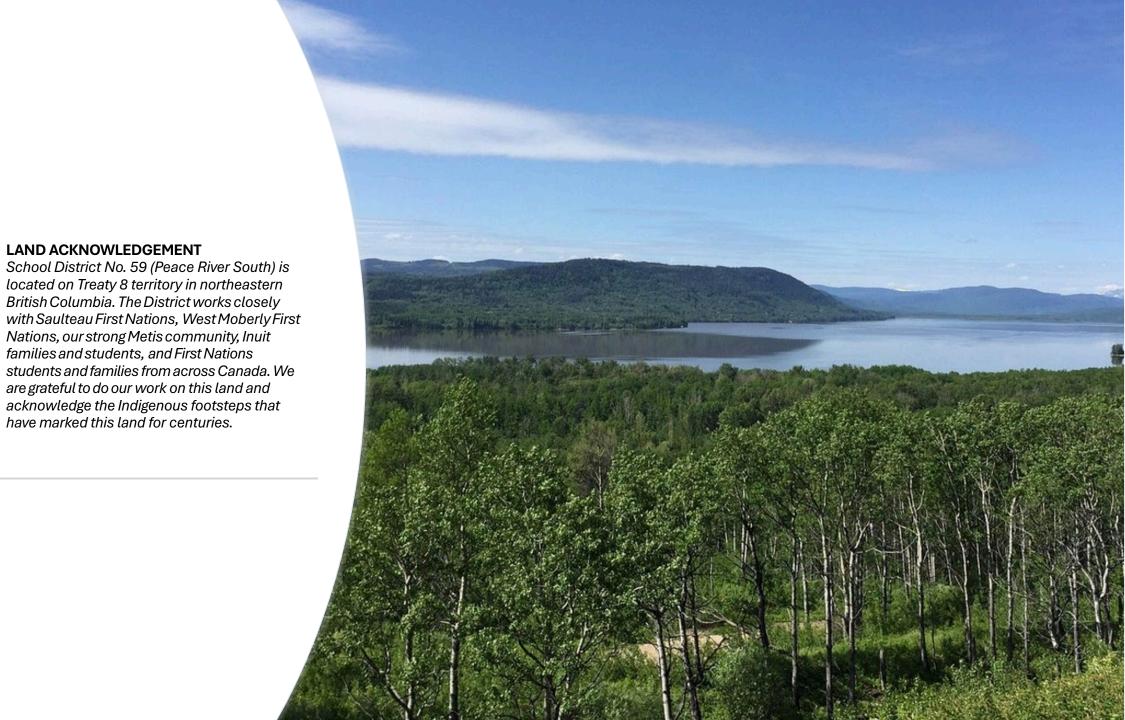


## **Budget 2025-2026 Student Symposium**

### **Agenda**

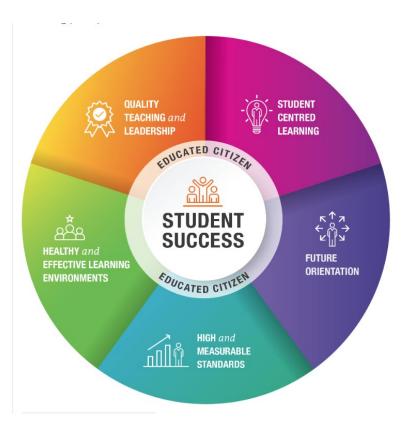






### What Guides Our Work?





Locally & Provincially







Strategic Plan 2024-2028



### School District No. 59

### Our Context



### **Local Government**

- Dawson Creek
- Chetwynd
- Tumbler Ridge
- Pouce Coupe
- Peace River Regional District

Rural areas from the BC/Alberta border north to the Peace River and west to the Pine Pass

Saulteau First Nations

West Moberly First Nations

Strong Métis community

Urban Indigenous population from First Nations and Inuit across Canada

### Upper Halfway - 59 -Pineview Peace River North Fort St. John Taylor Doe River -ludson' Hope & Moberly Lake Creek Pouce Coupe Lone Prairie Peace River South MacKenzie Kelly Lake Tumbler Ridge McLeod Lake **Prince Georg** Summit Lake Prince George

### 19 Schools Covering Peace River South

### • Chetwynd:

- Chetwynd Secondary
- Don Titus Montessori
- Little Prairie Elementary
- Moberly Lake Elementary
- Windrem Elementary

### Dawson Creek:

- Canalta Elementary
- Crescent Park Elementary
- Dawson Creek Secondary School (Central Campus and South Peace Campus)
- Ecole Frank Ross
- South Peace Distributed Learning
- Tremblay Elementary

### Dawson Creek Rural:

- Devereaux Elementary
- McLeod Elementary
- Parkland Elementary
- Peace View Elementary
- South Peace Elementary

### Pouce Coupe

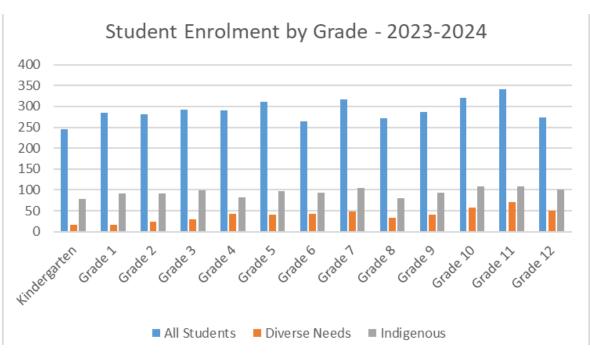
Pouce Coupe Elementary

### • Tumbler Ridge:

- Tumbler Ridge Elementary
- Tumbler Ridge Secondary

### **Student Enrolment**





### Employee Demographics





Teachers

Support Staff

Education Assistants

Other Professionals

Principals and Vice Principals

2023/24 Operating Staffing FTE

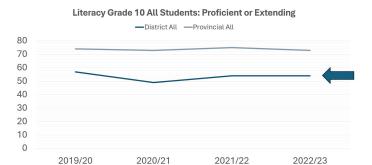
28%

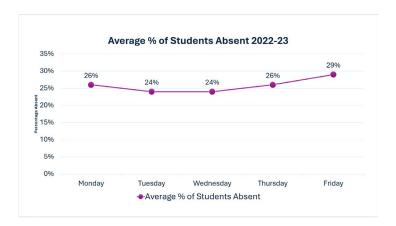
### The Strategic Plan

Three Specific Priorities defined within the 2024-2028 Strategic Plan

# Priority 1: Student Success

### Provincial Literacy Data





Typical ra

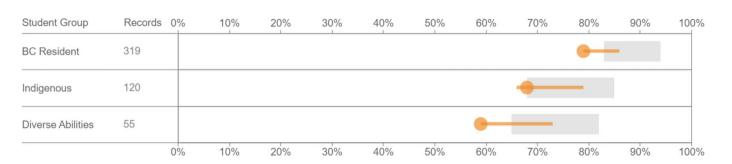
Typical range across B.C. (middle 50% of school districts)

\_

Selected school district's most recent results (2022/2023)

Range of school district's results over time (2018/2019 - 2022/2023)

### **Completion Rates**



### Priority 1: Student Success

Through an equity lens, each student has access to rich learning opportunities and supports that connect them to their passions and aspirations.

Student belonging, wellness, and mental health are key components of the success of our learners.

### GOAL 1:

 Schools will build foundational numeracy and literacy skills in all learners and provide supports and interventions to allow for success.

### GOAL 2:

• Each school will create and implement its plan for students' sense of belonging and wellness by explicitly teaching socialemotional learning at all levels.

### GOAL 3:

 Through Applied Design Skills Technology (ADST) and career education, School District No. 59 will provide opportunities for students to connect and develop skills to successfully transition into their future.

# Priority 2: Building Capacity







### **Priority 2: Building Capacity**

In an ever-changing world, students and staff need to be provided with new learning based on research and best practice and have access to resources and supports that enhance their rich, learning experience.

### GOAL 1:

 School District No. 59 will integrate differentiated instruction and practices, and visible learning to meet students where they are at and move them forward in their individual success.

### GOAL 2:

 School District No. 59 will resource our schools and departments to meet the needs of students and staff. This will include recruitment and retention, training, policy development, inclusion and diversity, anti-racism, truth and reconciliation, technology, and implementation of the Accessibility Act.

## Priority 3: Communication







### **Priority 3: Communication**

Consistent and clear communication impacts the culture of a school district at all levels.

Through an equity lens, communication needs to be accessible for everyone, in different forms. Positive communication will further increase our connectedness and strong relationships.

### GOAL 1:

• Improve collaborative partnerships with families to strengthen academic success, relationships, and connectedness to school. School District No. 59 will provide timely information to students and families to allow for informed decision-making.

### GOAL 2:

• School District No. 59 will showcase and celebrate student learning and initiatives.

### GOAL 3:

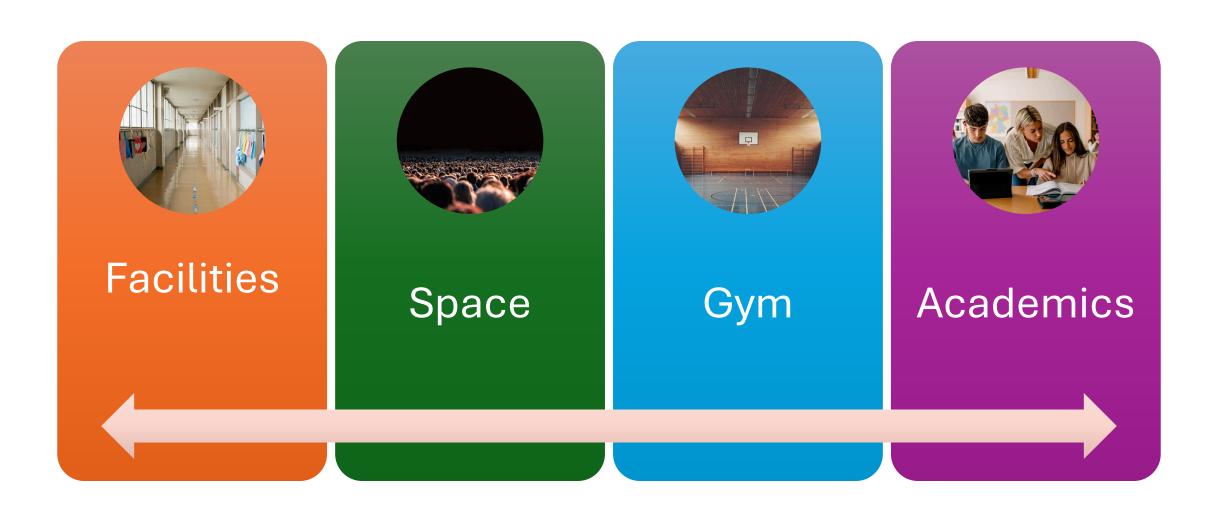
• School District No. 59 will engage with all rightsholders, stakeholders, and community partners to facilitate collaborative communication.

### The Board of Education values:

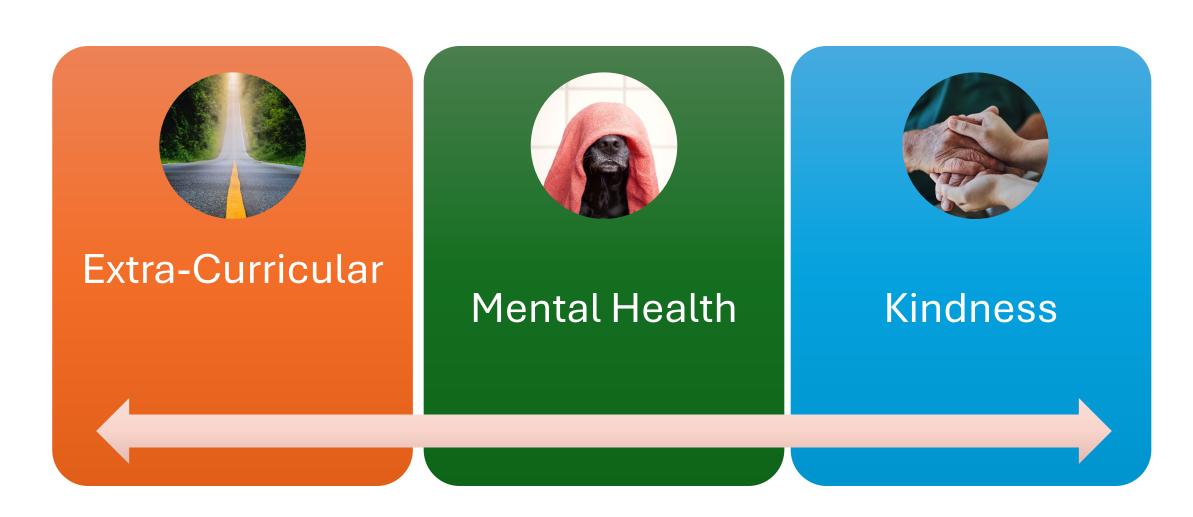
- The dedication and willingness to learn, listen, and make changes where needed.
- Support from top to bottom of staff/students, a good working environment, and the work that is invested to understand what is needed to improve student success.
- The caring of our staff and the ideals they hold and share throughout the district, and their commitment to learning and equity.
- That what is best for students guides our work.
- Innovation, community, communication, and a variety of experiences.
- That we are inclusive in our schools.
- Our curiosity to learn and do better.
- Our leadership team, staff and students.
- The knowledge that each individual is valued in the district.

### Students' Opinions Matter

### Student SOAR



#### Student Voice SOAR



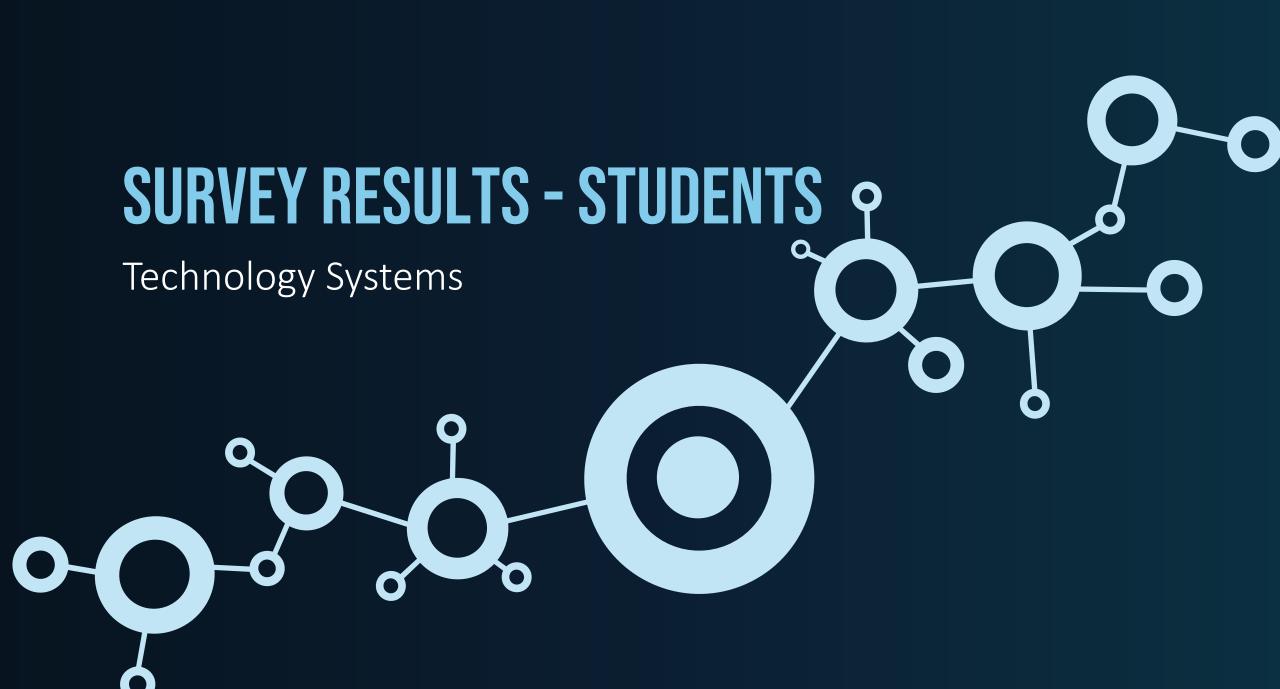
# SOAR: Strengths Opportunities ASPIRATIONS RESULTS

#### **Aspirations** Environment More inclusivity Less bullying/kinder kids Less vandalism More space Bigger parking lots More outdoor activities (gardens, etc.) Better layout for school Less boring halls (colour, art) Improvement bathroom Bigger lockers Cleaners - school smells bad More welcoming and friendly Student lounges More kids taking responsibility Independency Teachers listening to students Larger desks More food

#### **Results**

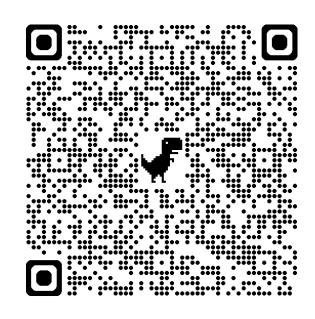
More improved sports
Better attendance
Cleaner school
Better water access
More space
More emergency drills
Improved playgrounds
More storage
Larger learning spaces
More extra help
Less vandalism
School opportunity awareness
Less bullying
Improved sports and equipment
More participation
More after school activities
Bigger variety of food available





#### Student Survey Results Question 1

#### Link to Results Summary for Full Survey

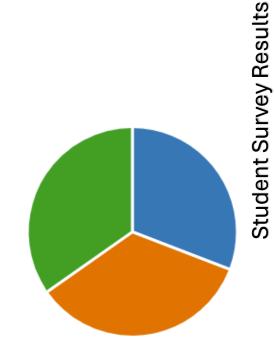


**Student Survey Summary** 

1. What grade grouping are you in?

More Details

Grades 4 - 6	95
Grades 7 - 9	10
Grade 10 - 12	10



Student Survey h

I would greatly appreciate

having more instruction on

how to use the technology especially answers for my questions that are answered

by teachers, I find that most of the teachers also do not know

how to use the technology so work on their part would be

greatly appreciated as well.

more and new
laptops, better
internet, allow
YouTube for
learning and tips for
learning

Student Survey Results Question 2 for somebody like me I don't know how to use computers very well so I think the school could teach more students how and what to do on them

2. Please respond to the questions below based on your experience this school year.

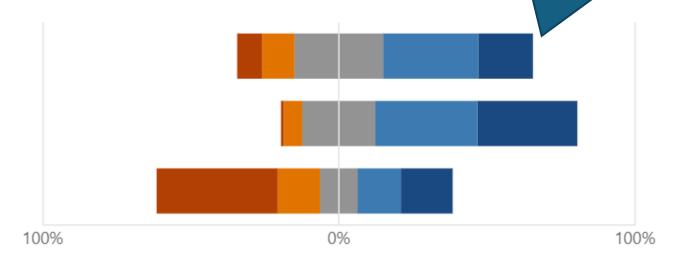
More Details



I use a school owned device, such as a laptop or tablet, to complete my school work.

My teacher(s) uses technology to teach.

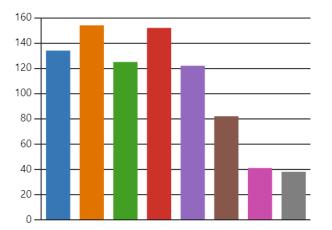
I use my personal device (phone, tablet, laptop) to complete school work at school.



3. How do digital learning tools (Office 365, other apps, etc.) help you learn better? (Choose all that apply

#### More Details

They make learning more fun a	134



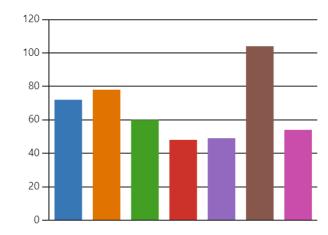
## Student Survey Results Questions 3 and 4

4. What are some challenges or difficulties you face when using digital learning tools (laptops, iPads) fo learning? (Choose all that apply)

#### More Details

- There aren't enough devices. 72
- They are often broken. 78
- I don't have access to the apps ... 60
- I don't know how to use them w... 48
- They are distracting.
- I don't have any challenges usin... 104
- Other

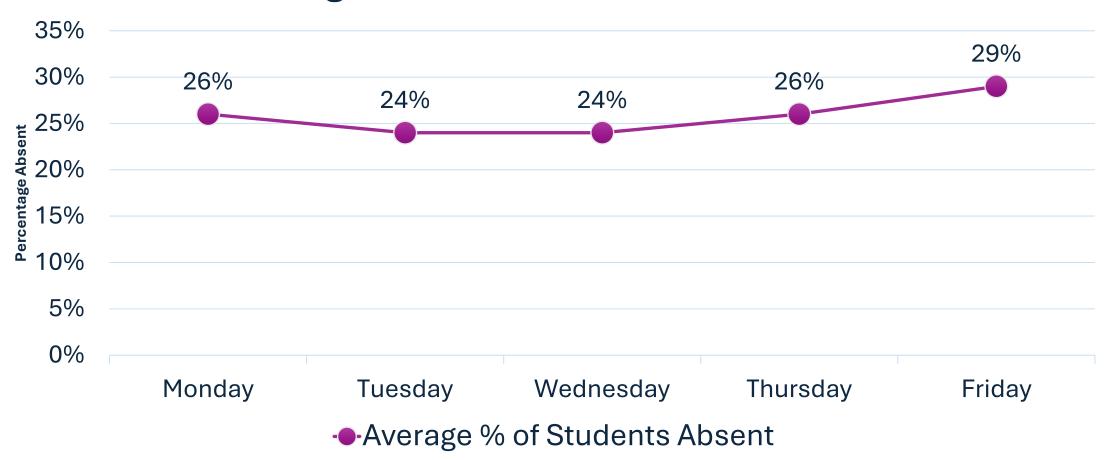
54



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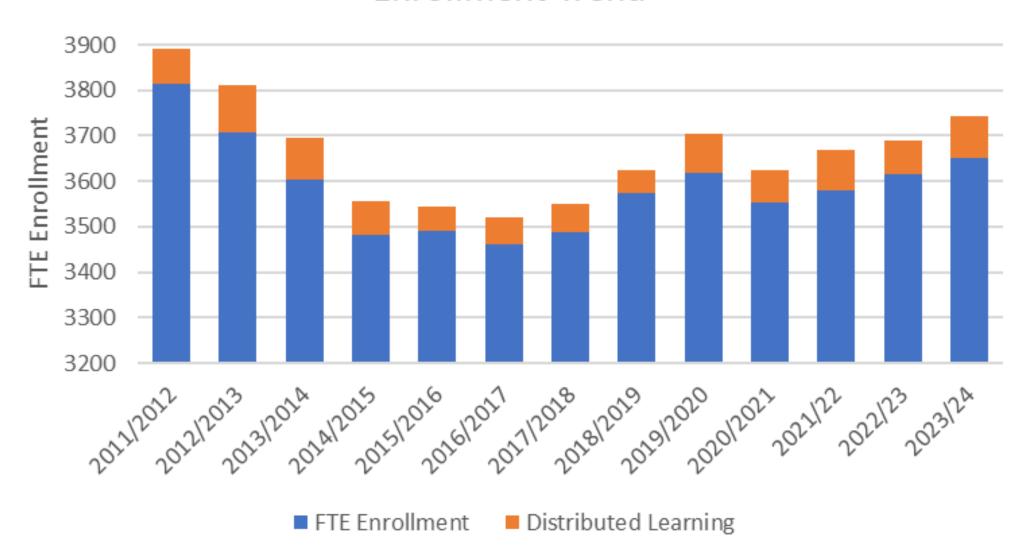
#### How do we show up? Do we?

#### **Average % of Students Absent 2022-23**



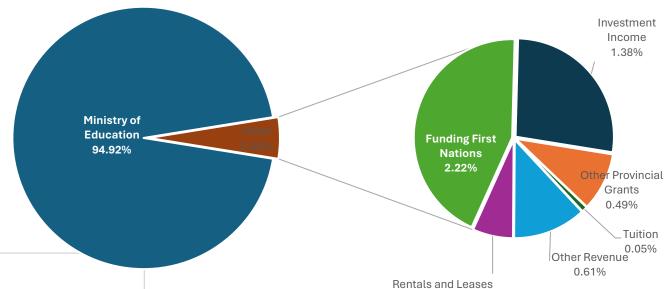
# Budget

#### **Enrollment Trend**

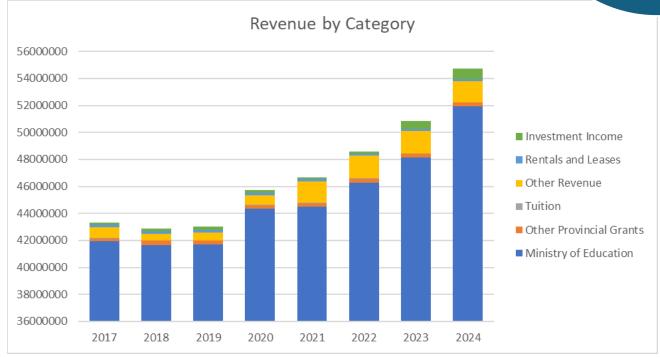


		Basic Allocation							
75%	Common per s	student amount for every FTE student enrolled by school type.							
allocated through the	Standard School	\$8,915 per school age FTE							
Basic	Alternate School	7-/							
Allocation	<b>Continuing Education</b>	\$8,915 per school age FTE							
	Online Learning	\$7,200 per school age FTE							
		Unique Student							
	Additional per stude	ent funding to address uniqueness of district enrolment and support							
18%	additional programmin	g. Includes Equity of Opportunity Supplement for children and youth in							
allocated to	(	care and students with mental health challenges.							
recognize	Level 1 Inclusive Education	n \$50,730 per student							
unique student	Level 2 Inclusive Education	n \$24,070 per student							
enrolment	Level 3 Inclusive Education	n \$12,160 per student							
	English/French Language I	Learning \$1,795 per student							
	Indigenous Education	\$1,770 per student							
	Adult Education	\$5,690 per FTE							
		Unique District							
	Additional funding to address uniqueness of district factors.								
	Small Community	For small schools located a distance away from the next nearest school							
7%	Low Enrolment	For districts with low total enrolment							
allocated to	Rural Factor	Located some distance from Vancouver and the nearest large regional							
recognize		population centre							
unique district	Climate Factor	Operate schools in colder/warmer climates; additional heating or cooling requirements							
factors	Sparseness Factor	Operate schools that are spread over a wide geographic area							
	<b>Student Location Factor</b>	Based on population density of school communities							
	Supplemental Student Location Factor	Level 1 and 2 inclusive education enrolment							
	Salary Differential	Funding to districts that have higher average educator salaries							
0.1%	Fi	unding Protection / Enrolment Decline							
allocated to buffer the effects of	Funding Protection	Funding to ensure that no district experiences a decline in operating grants greater than 1.5% when compared to the previous September							
declining enrolment	<b>Enrolment Decline</b>	Funding to districts experiencing enrolment decline of at least 1% when compared to the previous year							
		CSF Supplement							
	District	receives a 15% funding premium on allocated funding.							

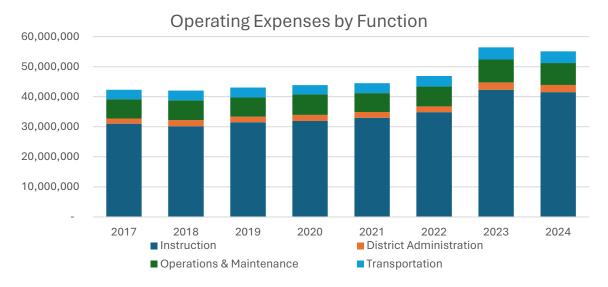
#### Revenue



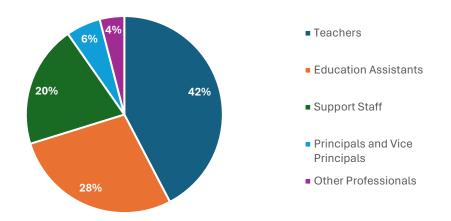
0.34%

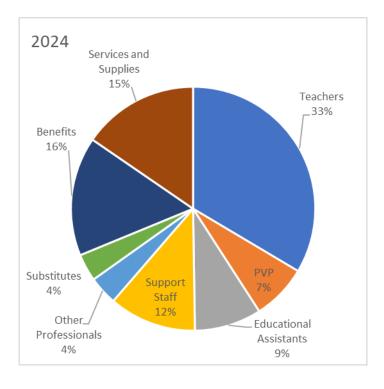


#### Expenses



2023/24 Operating Staffing FTE





#### Reserves: Savings Account

	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024
Internally Restricted	2,223,621	3,468,717	3,106,063	2,610,153	3,157,953	5,410,944	2,570,088	1,256,241	2,058,880	3,643,721	2,305,371	3,506,179
Unrestricted	1,625,063	1,418,036	2,570,751	3,340,685	3,494,435	1,566,321	3,826,524	5,882,422	6,530,601	6,441,631	7,188,301	5,299,919
Total Operating Surplus	\$ 3,848,684 \$	4,886,753 \$	5,676,814	\$ 5,950,838 \$	6,652,388	6,977,265	\$ 6,396,612 \$	7,138,663	8,589,481	\$ 10,085,352	9,493,672 \$	8,806,098
Unrestricted Surplus												
as a % of annual	4%	3%	6%	8%	8%	4%	9%	13%	15%	14%	14%	10%
operating expenses												

- Just like people should save money for an emergency or a big future purchase,
   the District does the same thing
- Operating reserves are \$7.1m or about 14% of the operating revenue

# How can we improve?

Financially we are solid: no deficit, no emergency cutbacks

But...

Are we sustainably nimble, aware and responsible?

Are we investing money in the right places?

If we could become more efficient and save money, how would we re-invest in ourselves to improve our results?

#### Discussion







• Cultural Responsiveness

Advocacy and Agency

Station 3



Engagement



# **Budget Simulation**



### Budget Timeline



Process Draft & Approval	
	4
TBD	ENGAGEMENT (
Student Symposium Report	•
school and wider community to provide input	ENGAGEMENT
Opportunities for Focus (Operational Plans) and Draft 1	
Draft 2 and Reading 1	
Draft 3 and Reading 2/Superintendent Recommendations	
Dinner meeting	ENGAGEMENT
Clarifying questions	Attach to Round table
Draft 4 and Reading 3 & Approval	
25-26 process debrief	
	TBD Student Symposium Report  school and wider community to provide input  Opportunities for Focus (Operational Plans) and Draft 1 Draft 2 and Reading 1  Draft 3 and Reading 2/Superintendent Recommendations Dinner meeting Clarifying questions Draft 4 and Reading 3 & Approval

Students are at the centre of every decision.



School District No. 59 (Peace River South) Annual Budget

School District Parameters

2 schools: ABC School and 123 School

#### Starting Point/Minimal

								Absent Days	
			# of Classroom		Education (	Custodians		(Sick,	
	Grades	# of Students	Teachers	Principal	Assistants	/Janitors	Secretary \	/acation etc)	# of Computers
ABC School	8-12	600	24	1	8	3	2	250	60
123 School	K-7	400	17	1	6	1	1	175	30

										Learning &		Total	Budget from
		:	# of Classroom		Education	Custodians			Utilities (Energy	Office	Repairs to	Minimum	Board of
	Grades	# of Students	Teachers	Principal	Assistants	/Janitors	Secretary	Substitutes	Costs) Carbon Tax	Supplies	Building	Budget	Education
ABC School	8-12	600	24	\$ 105,000	\$ 320,000	\$ 150,000	\$ 100,000	\$ 75,000	\$ 75,000 \$ 10,000	\$ 150,000	\$ 100,000	\$ 1,085,000	\$ 1,700,000
123 School	K-7	400	17	\$ 105,000	\$ 240,000	\$ 50,000	\$ 50,000	\$ 75,000	\$ 45,000 \$ 4,000	\$ 75,000	\$ 75,000	\$ 719,000	\$ 1,100,000

#### **Optional - Can Choose**

To buy 1 of the following	It will cost you
Vice Principal	\$105,000
Teacher	\$100,000
Education Assistant	\$40,000
Custodian	\$50,000
Secretary	\$50,000
Learning & Office Supplies per Student	\$100
Solar Panel	\$5,000
School Garden Construction	\$5,000
One high school course (art, global perspectives, band,	
rugby academy, Atlas, Etc)	\$15,000
Counsellor - Full Time	\$100,000
Counsellor - Half Time	\$50,000
Librarian - Full Time	\$100,000
Librarian - Half Time	\$50,000
Playground Toy	\$10,000
Bus Trip	\$200
Computer	\$1,000
Rainy Day Fund	Up to you

Ways to Save Money

Each solar panel will save \$100 on Energy Costs \$100

Each day someone doesn't need a sub will save \$200

Ways to Raise Money (Revenue) Up to you

Emergencies (thrown out of the blue after the exercise starts)

Roof fell in and requires \$300,000 repair

International field trip opportunity but not all students can afford to go Arrival of students after funding date require an additional teacher

# DCD CD

615,000

~ 300,000 - Roof - 100,000 - Teacher

403,000

- 3000 - Supplies 2 High School Course - 80,000 Libarian - Half time 50,000 Carden - 5,000

Instruments - 10,000

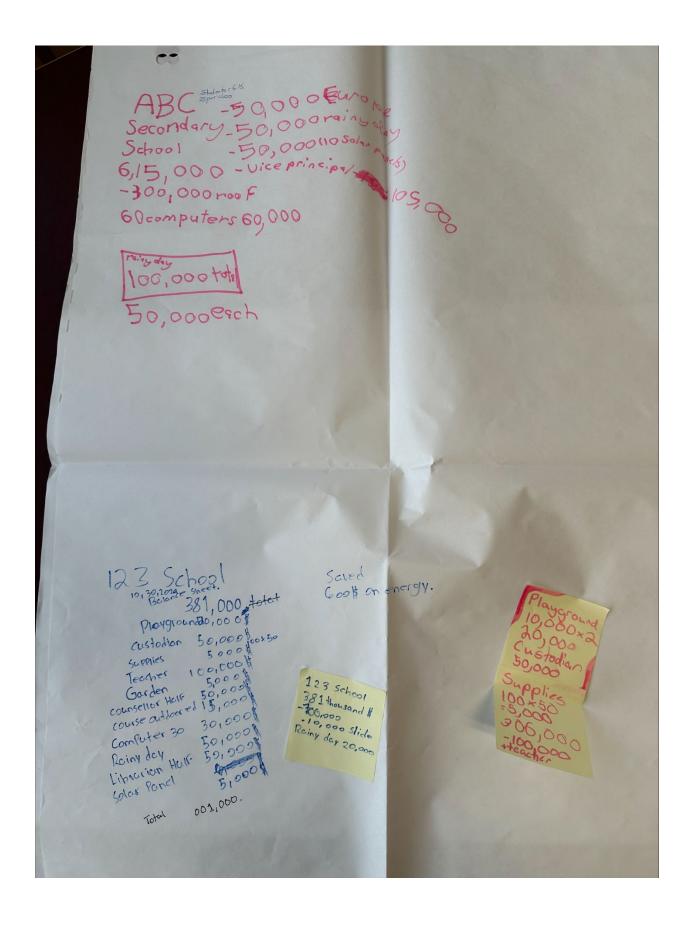
Rainey Day Fund - 10,000 Bus trips - 2,000.

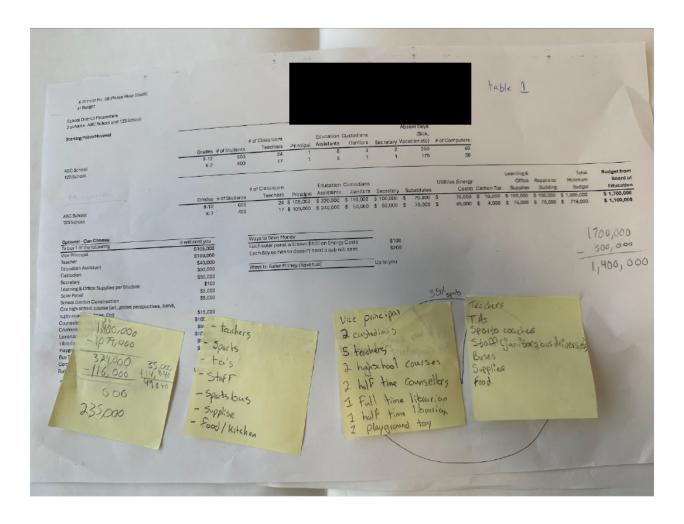
Vice Principal - 105,000

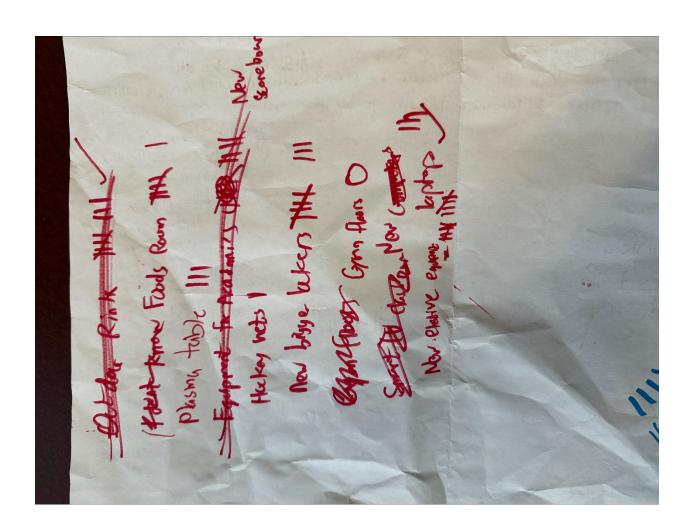
212,000

403,000

615,000







School District No. 59 Philos River South) Annual Budget	We had 615'	600\$ left a	over for the so	Stechnolog shoul. OUCS. We also s for Southleanny us with
School District Peremeters 2 schools: ARC School and 123 School Starting Point/Minimal	265,000	5 We used 165	Absent Days (Sick.	apprent the all academic
ABC School 20 School	Grades # of Students Teachs 8-12 600	Assistants	Followide   Secretary Vacation etc)	Relative clases, such as a new plasma table, truls for disections
ABC School 123 School	# of Classrot Grades # of Students Teach 8-12 600 K-7 400	24 6 105,000 \$ 320,000 \$ 150,000 \$	100,000 \$ 75,000 \$ (75,000 \$	bon Tax Sprayes Building Burger Education
Optional - Can Choose To buy 1 of the following Vice Principal Teacher Education Assistant Custodian	\$100,000 1/2 Each day som	net will save \$100 on Energy Costs reone docon't need a sub will save	\$100 \$200 c to you	812615,000
Secretary Learning & Office Supplies per Student Solar Panel School Control Construction One Ign school course (et., global perspectives, band, rugby accolumy, Altas, Erc) Counselor - Full Time	\$3,000 \$15,000 \$15,000 \$15,000	2	615,000	K7381,000
Journalie - Hall Time Journalie - Hall Time Journal - Pull Time Journal - Holl Time Karground Toy us Trip	\$80,000 \$100,000 \$50,000 \$50,000	6/5,00		
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