

Defining a shared purpose:

"A school plan is a local response to the school community, divisional and provincial priorities, and the compelling data which in turn guides all student success". (Divisional School Plan Working Group, 2024)

A Meaningful **Inquiry Based** School Plan **Process** is:

- ✓ Visionary hopeful and inspiring; intentional
- ✓ Purposeful clearly guides the inquiry cycle
- ✓ Inclusive keeping students at the centre
- ✓ Aligned informed by the divisional strategic plan and provincial directives.
- ✓ Practical doable, timely, achievable, dynamic, impactful
- ✓ Responsive to compelling evidence that emerges

Our [collective] Mission Pembina Trails is dedicated to educational excellence through challenging and enriching experiences in a safe, inclusive, and caring community.

STUDENT SUCCESS STRATEGIC INVESTMENTS SYSTEM WELLNESS

What do we know about our learners?

Progress towards the goal(s) of the plan comes through multiple forms and sources of information. Sources of information are qualitative and quantitative; summative and formative; as well as professional judgement, that rests on the evidence of observations. conversations, and products. This robust collection of information is used to guide, confirm and inform next steps.

Does our inquiry require adjustment?

Is our focus making a

difference?

What compelling evidence are we drawing upon?

Inquiry Based
School
Planning
Process

What focus emerges as our question to pursue?

What is the professional learning focus related to our question?

Evidence is not exclusively satellite data. It is the information used to provide guidance in our work in order to strengthen student success.

The focus is on knowing our learners and keeping them at the center of our inquiry.

What we know and observe about our learners will inform the development of compelling and meaningful inquiry questions that shape the school plan.

Area of Focus: Our goal is to graduate students who not only excel academically but also understand the importance of belonging, generosity, mastery, and independence in fostering a just, inclusive, and connected world. By embedding these values across grades 9 to 12, we ensure that every student is prepared to contribute meaningfully to their communities, drawing on both Indigenous and Western ways of knowing. How does this focus address (check all that apply): □ Literacy □ Numeracy √ Engagement √ Graduation √ Other (Mental Health, Sense of Belonging, Indigenous Education, Anti-Racism, Equity, Inclusion)					
 What do we know about our learners? 	Focus of Student knowledge, skills &	Actions, Roles & Responsibilities	Monitoring Systems		
What do we need to	dispositions	•	Is our focus making a difference?		
know about our learners?	What focus emerges as	Who will do what, how and by when?	difference?Does our inquiry require		
What compelling	our question to pursue?	What is the professional	adjustment?		
evidence we are drawing upon?		learning focus related to our inquiry question?	How will we know?		
drawing upon?		our inquiry question:			
Students at PTC are	Student Practices and	Team Practices and			
building a new	Behaviours:	Behaviours:	Students will report that they feel safe and they have a sense of		
community. Students			belonging.		
are coming from 5	We will be focusing on	DLC's have areas to lead			
feeder schools and in	ensuring we meet all	in Diversity, Equity and	We need to be consistent for 5 years		
2023-24 the grade	areas of our school	Inclusion and we are	to see the difference that our school model makes.		
11's came from	model. The six global	structured to create team	model makes.		
another PT High		collaborations and cross			

school for their grade 11 and 12 years. They have struggled with this transition as some students have attended SP, AC, FRC and now PTC.

Students are struggling with global conflicts and we are building safety and belonging in a very diverse community. This is a complex process.

Students who have come to us from feeder schools are adjusting to the interdisciplinary approach to learning easily. The students in grade 12 who are used to a more traditional

competencies and the circle of courage.

We are doing this by ensuring that ATT teachers are focusing their learning around these competencies as well as aligning rubrics for learning behaviours and SSP goals.

All celebration of learnings with families (also known as parent/teacher conferences) are centered in this approach.

Our awards also align with this model, instead of honour roll or the grad ropes being used for convocation we are aligning our school model

curricular resources. Our teams lead according to our pathways which enables more collaboration between courses outside of the ID pods.

We have developed a Flex Learning program to meet the needs of students who require a more flexible approach to learning, part days, one on one approach or credit recovery. This is based out of the reflective space and sage space to allow a smaller environment for students to succeed.

Teacher Practices and Behaviours:

ATT and ID pods with focus on the quadrant.

The six C's are reflected in student's learning behaviours and we see an increase in these areas on the report card: citizenship, critical thinking, collaboration, communication, connection to self and creativity.

This is centered around the Circle of Courage which encapsulates independence, mastery, belonging and generosity.

Safety comes first to allow students to achieve success. This will be based on qualitative research from SST.



Credit acquisition from the flex learning program will reflect student

model have taken in all we do to celebrate ID teams are divided into success and will result in a higher credit acquisition for graduation. more time to adjust. students learning. pods of 3 teachers to enable collaboration in the areas of ELA, Social Sciences and Science. All teachers will be using Mastery the Deep Learning model by Michael Fullen. All teachers have received the book and the teacher resource book to focus in on this method of teaching. All teachers will use an interdisciplinary lens to their teaching. The grade 9 team are using a two-eyed seeing approach to teaching and learning. Assessment is reflective of our school model and includes products,

conversations and observations. This enables our school model of the
whole child to be
reflective of all we do.

Broad Outcome/Area of Focus: Fostering Engagement through a deep learning model which highlights an interdisciplinary model centering the 6 global competencies. What do we know What focus emerges as Actions. **Monitoring Systems** about our learners? **Roles & Responsibilities** our question to pursue? Is our focus making a Who will do what, how and difference? **Focus of STUDENT** Does our inquiry require What compelling by when? knowledge, skills & adjustment? evidence we are drawing upon? dispositions What is the professional learning focus related to How will we know? our inquiry question? Diverse learners Student Practices and **Team Practices and** How can students show what **Behaviours: Behaviours:** they know? Unengaged but thinking they are Promoting a whole-child Collaborative time as Outcome and skill-based "pods"/teams" engaged – authentic approach: giving children (curricular ties) engagement through a the foundation they need

Continuing and sticking to

the provincial device

Students are collaborating,

communicating, contributing

to become well-rounded.

healthy individuals

non-traditional model

Technology reliant (but not critical of their use and often in unhealthy ways)

Lack of understanding of the learning tasks.

Don't see the relationship of the task to their learning.

Lacking curiosity or wonderings.

Struggle to work through the learning process.

Need support with developing their critical thinking skills.

Task orientated – are students people pleasing and not

equipped with a solid education and important life skills to help them reach their full potential

Promoting varied opportunities for students to improve their skills and knowledge (e.g. experiential learning, project-based learning, etc.)

How to make students more curious and seeing the value in their work and the process they went through. Willing to take risk – "buying in".

Are the students feeling safe to take risks.

Leveraging digital in a healthy way that also promotes community

policy. It will take time for students to evolve in learning without outside distractions.

Teacher Practices and Behaviours:

Understanding interdisciplinarity and time to plan as teams together.

Working across disciplines to look for connections between curricula (e.g., health and nutrition overlaps) - cultivating our own imaginative planning as teams!

Moving ourselves from survival to "thrival" as teachers.

Our Team will:

Apply for joint PD funding for small group work

and asking inquiry-based questions about their learning

Staff are working hard to do their best for all of our learners. We use our time together to share and reflect our thoughts, in our PTC pods and outside of our pods. In the past year and a bit staff have really demonstrated their strength in their own critical thinking.

Unprompted, a student can identify what they don't know and be able to have a conversation about their learning; a student can be inquisitive/curious and critical about their ongoing work

Students asking good questions and being able to dig deeper

exploring the "why"	connection and critical	
for themselves.	thinking	
They want to do well.		
Overall, less cliques and students more willing to work with each other in and outside the classroom. Kindness to others that they don't know.		
Motivated by connection but don't have the tools to make connects yet.		
They acknowledge the positives to having larger connections to others. These groups are more diverse and overall more accepting of each other's differences.		

These are from		
observations,		
conversations, and		
assessments.		