

Maximizing Student Learning Model

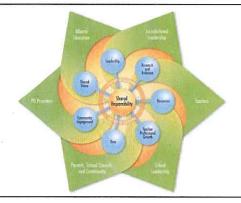


An electronic version of this document and other documentation used by Buffalo Trail Public Schools in connection with this work can be access through the *Essential Conditions* website at http://www.essentialconditions.ca/ and more specifically under the *Essential Conditions in Action* heading at http://www.essentialconditions.ca/makinguse.html.

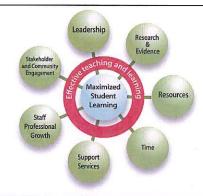


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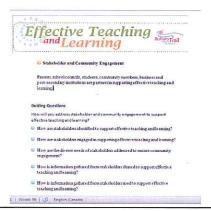
- 1. Our decision to embark on this journey came from these 4 beliefs:
 - There is a strong research based correlation between teacher effectiveness and student achievement.
 - As an organization we need to work towards a clear and consistent understanding of what effective teaching looks like in BTPS.
 - As a leadership team, we need to commit to developing a comprehensive plan to support effective teaching and learning within BTPS.
 - Effective teaching is supported by a series of interdependent essential conditions in which every member of BTPS plays an important role for successful implementation.
- 2. In October, 2010, our CASS Moving and Improving Team was looking for a structure to focus our work as a district. We utilized the essential conditions document as a guide for this work. Our first step was to adapt the essential conditions graphic to fit our vision. This graphic became the visual representation of effective teaching and learning in BTPS. At the center of this graphic was our focus (maximized student learning). It was our belief that teacher effectiveness was the single most important factor impacting student achievement. Evidence based research supported this assertion. The red circle represents this belief. Next we discussed what essential conditions were needed to support effective teaching and learning in BTPS. These became the green circles in the graphic. Modifications were made from the original version to emphasize the importance of the professional growth for all staff and the important role that all our various departments played supporting effective teaching in BTPS.

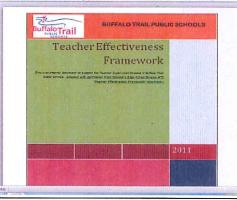






3. We adapted the guiding questions from each area (now the green circles in the BTPS graphic) of the essential conditions document to meet our needs. We also adopted a Teacher Effectiveness Framework to assist in building a *common understanding* of what effective teaching looks like in BTPS.





4. In February of 2011 our CASS Moving and Improving Team presented our work on effective teaching and learning to our leadership team (school based leaders, central services leaders and trustees). This included the draft BTPS Maximized Student Learning Model, the draft Effective Teaching and Learning Framework, and the evidence-based research that we used to develop and support it. This provided time for vetting and feedback.

Our leadership team was divided into 7 groups with each group representing one of the essential conditions. The groups were asked to go through the guiding questions and respond with our current practices and potential future steps we should take. The groups were also asked how we might measure if our support was making a difference to our efforts to maximize student learning. We were able to gather information from all of the groups on how we are currently supporting and how we might better support effective teaching and learning in BTPS.

We saw this to be an evolutionary process. We discussed how we could best move forward with the district wide launch to solicit both feedback and buy-in from stakeholders.

- 5. Out of the leadership workshop an implementation plan was developed. Some of these included:
 - Formation of a Teacher Advisory Group (all schools were represented);
 - Communication through the Superintendent's Memo to all stakeholders;
 - Wiki Space for staff (included all documentation);
 - Blog on Effective Teaching and Learning Framework;
 - 15 minute video stream to all schools as a part of the staff meeting;
 - Principal presentations to staff;
 - Central Services consultation within their departments.

Specific information on the implementation plan and timelines is available upon request.

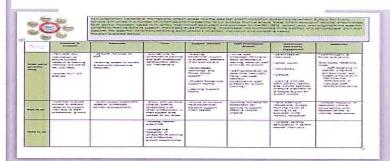


6. Following the consultation process involving all of our stakeholders, information was collected and then transposed to a jurisdictional lens document. This document itemized information under the 7 essential condition categories. The information included what we were currently doing, what we are planning to do, and what we need to do to best support effective teaching and learning in BTPS. At the beginning of the 2011-2012 school year schools were then asked to follow a similar process to create a school lens document. These documents currently form part of an annual report to stakeholders that is produced at both the jurisdictional and school level.

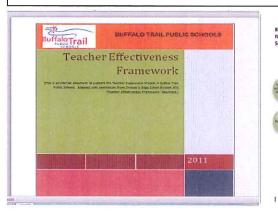
Jurisdictional Lens

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School Lens



- 7. The BTPS Maximized Student Learning Model recognizes the need to align current practices in the jurisdiction. To achieve that alignment, we have:
 - 1. Adopted a draft Effective Teaching and Learning Framework (ETLF);
 - 2. Modified our BTPS Teacher Professional Growth Plan to focus on the ETLF;
 - 3. Developed Teacher Effectiveness Support Teams (TES Teams) grade or subject level teams.







- 8. Moving forward with our Maximized Student Learning Model:
 - Revised Board Mission/ Vision/ Values to support model
 - Met in December to revisit these documents
 - o Consider wording that best reflects our model
 - Revise Board Policy
 - o Teacher Growth, Supervision and Evaluation Policy
 - Continued collaboration and consistent messaging
 - WIKI
 - o Superintendent's Memo
 - Build instructional and leadership capacity
 - o Learning Support Teams
 - o Curriculum Coach
 - o Group Facilitation Support Training (Laura Lipton)
 - Continued work with the TES teams facilitated by leadership team members
 - o Leadership TES Team
 - o Designated TES Team Time
 - Expectation of Sharing (Communities of Practice)
 - Revisit the district calendar to best support teacher effectiveness
 - o Embedded Professional Development
 - o Designated TES Team collaboration time

Our maximizing student learning model filter:

THE IMPORTANT QUESTION:

How will this decision/initiative positively impact teacher effectiveness to support maximized student learning in BTPS?

Buffalo Trail Public Schools: Maximized Student Learning Model

For more information, please contact Mr. Bob Allen, Superintendent <u>Bob.Allen@btps.ca</u> or 780.842.6144

