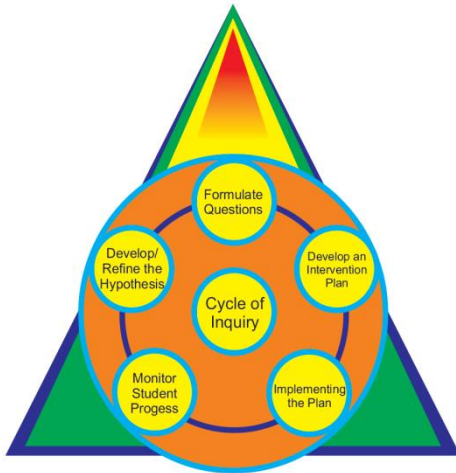


School Planning Document 2020-21

School Name: _____Hammond Bay_____

Principal: _____Christine Bohm_____

Date: __November 2020_____



Response to Intervention (RTI) is a framework that focuses on collaborative problem solving to improve all students learning and to close achievement gaps for struggling learners. It combines extensive effective schools research that identifies teacher collaboration, sharing of effective instructional practices, and problem solving as critical factors for improving student learning.

School Community Context

Hammond Bay is a single track French Immersion school. Our mandate is to develop the learning of the second language. In primary years we focus most upon oral expression, building the vocabulary base needed for reading and writing in a second language. As their knowledge of the language increases, the students will extend their oral expression by engaging more frequently in French conversations. This in turn augments their reading and decoding skill sets. Our objective is to develop stronger and more confident French language learners.

What's our goal?

To increase the literacy and numeracy skills of our students, through targeted interventions and support.

What's our inquiry question?

Will purposeful focus on language development (literacy) and basic math facts (numeracy) skills lead to improvement in student achievement?

How do we want to get there? What steps should we take? How will we know that we have had an impact? (See Response to Intervention school rubric as well as available student data)

We will get there by:

- As part of the universal tier 1 of instruction: "Lecteurs Engages, Cerveaux Branches" (Adrienne Gear), including Making Connections, Visualization and Determining Important Information from non-fictional text, understanding math story problems, making inferences and posing questions
- Buddy work, Student Council events, extra-curricular activities
- Maintaining the Communate d'Aprentissage Professionelle (PLC)
- French author/illustrator visits
- French Fine Arts performances
- Continue Guided Reading sessions with primary classes and Literacy Circles with Intermediate classes
- continue to increase the amount of French spoken in the classroom.
- Find French resources for the development of the language
- Continue to partner with other Immersion schools for activities in French
- Using a variety of technological resources to support and reinforce the utilization of the French language
- Basic math facts skill development
- Scope and sequence for numeracy skill development

How will we know that we have had an impact:

- GB+ data
- ALPIN Reading assessment K-Gr7
- Staff and Student Surveys
- PLC inquiry projects
- NLPS data
- FSA data
- DMA and Island Numeracy Assessment
- Report card data