

Elger Bay Elementary School AAP
 Goals and Strategies for Realizing our Current-Year Vision
 For Year: 2023-2024

Goals Based on our school's SIP data and 3-year trajectory, our school's goals for THIS YEAR are: <i>Imagine a student sitting in a seat in your classroom; what will they do?</i>	Strategies Our school's teaching and learning strategies that will result in the attainment of our goals THIS YEAR are: <i>Imagine a teacher providing instruction in front of their class; what will they do?)</i>
Math: Students will... <ul style="list-style-type: none"> ● reflect on their proficiency (standard, skill, etc.) by analyzing their progress using a graph or rubric ● learn and engage in small group instruction so that they have the readiness skills to engage in core instruction 	Math: Teachers will... <ul style="list-style-type: none"> ● provide students with a framework utilizing graphs or rubrics for reflection ● gather data to inform small group instruction so that students can be grouped according to need ● Deliver targeted academic interventions in math based on student data with flexible groups
Literacy: Students will... <ul style="list-style-type: none"> ● K-2 Students will apply their knowledge of sounds to decode and encode ● 3-5 Students will use their learning of morphology to decode multisyllabic words and comprehension of text 	Literacy: Teachers will... <ul style="list-style-type: none"> ● K-2 teachers will utilize a sounds-first approach so that students will understand how sounds and letters fit together ● 3-5 teachers will provide morphology instruction so that students will increase their language comprehension
MTSS (academic supports): Students will... <ul style="list-style-type: none"> ● Grades 1st-5th will utilize the Delta Math Student Growth Chart to track progress toward identified areas of need (readiness skills) 	MTSS (academic supports): Teachers will... <ul style="list-style-type: none"> ● teach and reinforce clear learning targets and success criteria so that students will be able to reflect on their level of understanding ● deliver targeted academic interventions in math based on student data with flexible groups
MTSS (behavior supports): Students will... <ul style="list-style-type: none"> ● articulate and demonstrate the expected schoolwide behaviors ● know where and how to access and utilize resources when support is needed ● with support, practice strategies for self-regulation as needed 	MTSS (behavior supports): Teachers will... <ul style="list-style-type: none"> ● teach and reinforce expected behaviors with consistency and integrity (BRAVE/PBIS) ● familiarize students with staff, resources, and tools that are available when support is needed ● teach, model, and allow opportunities to practice self-regulation strategies

