

Stanwood Middle School Board Report 2022-2023 School Year





OUR PROMISE

Every student in the Stanwood-Camano School District is **empowered to learn** in an inclusive setting and is **prepared for the future** of their choice.

What is a SIP?

- A school improvement plan (SIP) outlines a three-year trajectory for the school. The trajectory is based on student achievement data and teacher collected data. SIPs answer the questions:
 - Where do we want students to be three years from now?
 - Where do staff need to be three years from now to accomplish student goals?
 - What new learning by adults will be needed?
 - How will we monitor progress toward your three-year trajectory?

What is an AAP?

- An annual action plan (AAP) outlines the work a school will do during the first year of the SIP.
- The AAP asks you the same questions as the SIP, but from a one-year view.
- School teams develop:
 - Goals framed as "students will..." statements
 - Strategies (to meet goals) framed as "teachers will..."
 statements



The Structure for Schools

SIP: 3-year Trajectory

- Goals (students will)
- Strategies (teachers will)
- Monitoring progress

AAP: 1-year Trajectory

- Goals (students will)
- Strategies (teachers will)
- Monitoring progress

Schools are learning and refining the SIP/AAP process during the 22-23 school year.



What we noticed about our students at SMS (data)

Staff realizing that students need support, practice and direct instruction in:

- Experiencing school as a place of academic excellence
- Experiencing that learning includes ownership by the learner
- Being able to self-assessment strengths and needs in the classroom
- Techniques to increase resilience, perseverance, and use of time, detail and effort on learning activities

Highlights SIP (3-year plan)

By the end of the 2024-2025 school year, in Literacy, students will:

- Consistently produce writing samples in all content areas that show mastery of
 - Proper use of conventions
 - Using appropriate detail in written work
- Respond to a writing task as the tasks demands
- In reading across all content areas, students show consistent mastery of :
 - Identify and understand the big/main idea of a reading passage, working towards making inferences
 - Ability to (unaided) make inferences based on a reading sample (long or short)
- Demonstrate and report improved ability and understanding on how to persist through challenging learning activities and assignments that require persistence and resiliency



Highlights SIP (3-year plan)

By the end of the 2024-2025 school year, in **Math**, students will:

- Demonstrate an upward trajectory of mastery of math standards in all math courses
- Be prepared for mathematical concepts presented in high school math courses and beyond
- Demonstrate and report improved ability and understanding on how to persist through challenging learning activities and assignments that require persistence and resiliency (as compared to abilities in the 2021-2022 school year)



AAP Goals: Literacy

Students will...

- Utilize a schoolwide reading and writing model to support students in producing writing samples in all content areas that show mastery of
 - Proper use of conventions and detail
 - Responding to a writing task as the tasks demands
- In reading across all content areas, show consistent mastery of identify and understand the big/main idea of a reading passage, working towards making inferences, unaided after support and teaching have been provided



AAP Goals: Math

Students will...

- Recognize and describe areas of <u>strength</u> and understanding in math concepts
- Conversely, students will have the ability to recognize and describe where <u>extra help</u> and support is needed
- Recognize stuck points and <u>utilize strategies</u> to get "unstuck" versus "giving up" or "guessing" this a priority goal!



AAP <u>Strategies</u>: Literacy

To make progress toward our three-year goals, in 2022-2023, teachers will:

- Develop and teach schoolwide writing and reading strategies
- Collaboratively plan opportunities for students to use "unstuck strategies"
- Develop and use schoolwide unstuck strategies for students



AAP Strategies: Math

To make progress toward our three-year goals, in 2022-2023, teachers will:

- Model and use unstuck strategies with students
- Collaboratively plan to anticipate where students will encounter challenges in math lessons, and have supports ready for use while teaching



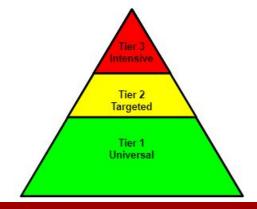
Multi-Tiered Systems of Supports (MTSS)

Students will...

- Access layered supports in academic courses
- Access layered support for behavioral and emotional needs

Teachers will...

 Consistently apply a tiered support system for all students in academic areas and behavioral/emotional needs beyond what is provided for all students





Questions?

