Saratoga School: (SIP)

Goals and Strategies for Realizing our 3-year Vision 2022-2023, 2023-2024, 2024-2025

GOALS At the end of the 2024-2025 school year, students will Imagine a student sitting in your classroom; what will they do?	STRATEGIES To achieve our three-year goals, teachers will Imagine a teacher providing instruction in front of their class; what will they do?
 Math Within three years, 75% or more of our students will Meet their projected growth in Math as measured by MAP from fall to spring. 	 Math Teachers will Use MAP data to determine areas of weakness Intentionally target skill areas identified as growth areas using IXL Skills Plans. Use student MAP goal-setting tools Develop grade-band goals around weakness areas Incorporate some activities in onsite classes that address MAP areas of weakness Introduce and reinforce IXL as a supplemental tool. Intentionally use placement tests to determine appropriate curriculum choice and level. NEED: Professional development around IXL and MAP skills plans and report options.
Within three years, 95% or more of our students will participate in math standardized testing (MAP and/or SBA.)	 More clearly communicate with parents about the expectation of assessment participation (MAP 3x a year, SBA) Include this expectation in our entrance packet. Provide informational meetings for parents to learn how to read/use assessment data.
Literacy Within three years, 75% or more of our students will Meet their projected growth in Reading as measured by MAP from fall to spring.	Literacy Teachers will Use MAP data to determine areas of weakness Intentionally target skills identified as growth areas using IXL Skills Plans. Use student MAP goal-setting tools. Develop grade-band goals around weakness areas Incorporate some activities in onsite classes that address MAP areas of weakness.

Within three years, 95% or more of our students will participate in standardized testing (MAP and/or SBA.)	 Introduce and reinforce IXL as a supplemental tool. NEED: Professional development around IXL and MAP skills plans and report options. More clearly communicate with parents about the expectation of assessment participation (MAP 3x a year, SBA) Include this expectation in our entrance packet. Provide informational meeting for parents to learn how to read/use assessment data.
Students will Be familiar with school expectations and use common vocabulary to assess and regulate their own behavior. Families will be more confident and will experience more success teaching their children Families will be clear about weekly contact and monthly reporting requirements Families will be clear about curriculum pacing Families will be able to access resources for their struggling learners Barries will be able to access resources for their struggling learners	MTSS Teachers will Develop common school expectations. Hallway, classroom, outside, end-of-day procedures, lunch, etc. Teach and reinforce school expectations. Continue to use monthly Character Strong themes: teach in onsite classes, introduce and reinforce in monthly newsletter for families. Offer parent classes/workshops Teaching strategies Motivating your child Tips for homeschool success Different types of learners Ways to be flexible with a curriculum and still use it Hold introductory class for all new families (do already?) Create a document with clear expectations (done) Improve the weekly reporting form to add subject titles on the left and sample wording at the top of boxes on the right Require an in-person family meeting every other month Create a report folder for each family that includes the signed expectation document, pacing guides, sample weekly reporting form, and sample monthly progress Improve existing pacing guides and create pacing guides for a curriculum where pacing guides don't exist (in the process) Make sure all families are provided with pacing guides for all of their curricula (in a report folder?) Create FOCUS standards for parents for K-8? or at least K-5 (in the process)

Have a readily-available list of useful resources and curriculum recommendations for staff to use for specific areas (example Read
Naturally; AAR; IXL; Math-U-See)
Create an SST process?