

 **VISION**
High levels of learning for all students.

 **MISSION**
To create a high-quality public school that prepares students for success in a globally competitive world.

 **BELIEFS**
1) We are focused on learning. 2) We sustain a collaborative culture. 3) We focus on results.

	College and Career Ready (Reading/ELA)	School Culture	College and Career Ready (Math)
OBJECTIVE	80% of all students will meet or exceed grade-level benchmarks in reading as measured by mClass (K-1) or ACAP (2-6) by spring 2028.	Decrease office-referred behavioral infractions for disobedience and disorderly conduct by 30%, as measured by Analytics and Insights data through consistent expectations, positive relationships, and proactive student support by May 2027.	80% of all students will meet or exceed grade-level benchmarks in math as measured by iReady (K-1) or ACAP (2-6) by spring 2028.
CRITICAL INITIATIVES	Strengthen Tier I instruction utilizing CKLA, StudySync, and multisensory strategies to ensure equity for all students to learn at high levels.	Promotion of school-wide behavior expectations, use of common language school-wide, increase positive interactions, strengthen teacher-managed responses, school-based therapy, counseling, Positive Paw Prints	Strengthen Tier I instruction utilizing EnVision, OGAP, Number Talks, Word Problems, and iReady Pathway to ensure equity for all students to learn at high levels.
INTENDED OUTCOMES	1. Students will show measurable growth in reading achievement for both mClass (K-1) and ACAP (2-6). 2. 80% proficiency in reading by spring 2027.	1) Increased self-regulation and fewer classroom disruptions. 2) Decrease in office referrals by 30% by spring 2027.	1. Students will show improved math achievement in iReady (K-1) and ACAP (2-6). 2. 80% proficient on the math portion by 2027.
KEY MEASURES	1) CSA Data 2) CFA Data 3) iReady Data 4) ACAP Data 5) mClass Data 6) WIN Time Schedules/Interventionists	1) Analytics & Insights Data 2) Classroom Data 3) RTI/PST Data 4) Class DoJo Data	1) CSA Data; 2) CFA Data 3) iReady Data 4) ACAP Data