## 2022-23 DISTRICT GOALS THEORY OF ACTION STATEMENTS

## 1. Theory of Action for Improved Student Achievement

- <u>Curriculum and Instruction</u>: **If** we develop an aligned, well resourced, and viable CCSS based curriculum that supports the delivery of high impact instructional strategies, **then** student learning and achievement will increase.
- <u>Assessment</u>: If we establish rigorous formative and summative school based assessments that are aligned with the CCSS, then we can target high impact instructional strategies on the areas of greatest student need and the pace of achievement will increase.
- <u>Social, Emotional and Academic Development</u>: **If** we model explicit instruction in understanding and applying SEL competencies, embed opportunities to practice these skills, and provide a healthy, safe, purposeful learning environment, **then** student achievement will improve.

## 2. Theory of Action Regarding Professional Development and Collaboration

- If we provide opportunities for our teachers to engage in collaborative analysis of student work and assessment results so teachers work together in order to refine their teaching, then instructional quality and efficiency will improve and student achievement will increase.
- If we provide on-going, job embedded opportunities for teachers to offer and receive feedback regarding their instructional strategies (through PLCs, peer coaching, instructional rounds, and observation feedback), then instructional quality and efficiency will improve and student learning will increase.
- If we provide faculty and staff with on-going social and emotional skills training, **then** we will foster a school district that embodies social, emotional and cognitive learning for every member of our community.

## 3. Theory of Action Regarding Communication

• If we communicate and engage effectively with all stakeholders, **then** we create shared ownership of the district's mission and vision to meet the academic, social and emotional needs of our students and learning will increase.