

RESEARCH & VISION

Research best instructional practices, review state standards, and ensure alignment with our TSD strategic plan (insert strategic plan images on this page) and reflect on our current state by examining our district data trends to identify district needs.

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Assemble a content area curriculum review team made up of teachers and administrators as suggested by math leadership teams.

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Create partnerships with experts, learning organizations and local school district.

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Compile and propose a list of potential resources for early-adopter and pilot teams.

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CURRICULUM REVIEW CYCLE

IMPLEMENTATION

EXPLORE

IMPLEMENTATION

Continue professional learning with in-district, local, and national partnerships.

Review qualitative and quantitative data and adjust.

IMPLEMENTATION

6-8 MATH

Support implementation through professional learning, job-embedded coaching, classroom visits and district-wide collaboration.

K-5 MATH

IMPLEMENTATION

IMPLEMENTATION

Implement new curriculum as recommended by the curriculum review and math leadership teams and seek School Board approval.

Gather qualitative and quantitative student and teacher data around engagement, student performance, joy, and usability.

EXPLORE

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Explore resources with curriculum review teams to narrow potential resources.

Explore multiple resources with students through a pilot and/or early-adopter experience.

EXPLORE

Support pilot and early-adopter classrooms through professional learning, district-wide collaboration, classroom visits, out of district site-visits, coaching, and learning beyond the school day.

EXPLORE