

Critical Initiative

Implement targeted professional development focused on designing and delivering higher-order, grade-level math tasks that challenge high-performing students.

Objective:

Increase grades 6–8 math proficiency among high-performing students from 60% to 65% through rigorous, grade-level, higher-order instruction.

Activity

Elevate Math PD Series – Designing Rigorous Tasks

Person responsible: Ito, Zanatta, District Support

Launch Date: 08/18/2025

Required Resource(s):

Financial Resource:
Other Resource: Math frameworks, PD facilitator, planning time, task evaluation

Source of Funding: Consolidated Budget

Activity Measure(s)

Sign In Sheets, Agendas, lesson plans, student work, observation/walkthrough data, teacher survey

Benchmark(s)

Benchmark: EOG Date: 04/20/2026

Critical Initiative

Integrate mock assessments for grades 6-8 at BOY, MOY, and EOY to monitor student understanding and adjust instruction to deepen problem-solving skills, using Progress Learning.

Objective:

Increase grades 6–8 math proficiency among high-performing students from 60% to 65% through rigorous, grade-level, higher-order instruction.

Activity

BOY and MOY Mock assessments

Person responsible: Zanatta and Ito

Launch Date: 08/04/2025

Required Resource(s):

Financial Resource:

Other Resource: program licenses, data trackers, PL for data talks, supplies and materials

Source of Funding: Consolidated Budget

Activity Measure(s)

assessment schedule & completion logs, score trends, lesson plans, grouping charts, walkthrough feedback, goal setting trackers, IXL-progress learning reports

Benchmark(s)

Benchmark: BOY Assessment

Date: 08/25/2025

Benchmark: MOY Assessment

Date: 12/09/2025

Critical Initiative

Enhance enrichment opportunities such as STEAM competitions, and advanced projects that promote critical thinking and application of rigorous math concepts.

Objective:

Increase grades 6–8 math proficiency among high-performing students from 60% to 65% through rigorous, grade-level, higher-order instruction.

Activity

Math Clubs

Person responsible: Math Teachers,
Ito

Launch Date: 08/18/2025

Required Resource(s):

Financial Resource:

Other Resource: project supplies,
registration fees

Source of Funding: Consolidated Funds

Activity Measure(s)

Club rosters, competition registration logs, student survey, project rubrics, results from competition, teacher observations, expo attendance

Benchmark(s)

Benchmark:

Date:

Achievement

Critical Initiative

Identify and recruit underrepresented students for AP enrollment through data analysis, teacher recommendations, and targeted outreach.

Objective:

Increase the College Readiness Index score by improving the AP exam pass rate from 31% to 36% among enrolled students.

Activity

Have AP Night to increase AP awareness.

Person responsible: Mr. Moss, AP Teachers

Launch Date: 07/29/2025

Required Resource(s):

Financial Resource: \$0.00

Source of Funding: N/A

Other Resource: Supplies
Flyers
Parent surveys

Activity Measure(s)

AP Reports, Student Anecdotes

Benchmark(s)

Benchmark:

Date:

Achievement

Critical Initiative

Provide monthly professional development through collaborative planning, AP vertical alignment, and content-specific coaching to ensure rigorous and effective AP instruction.

Objective:

Increase the College Readiness Index score by improving the AP exam pass rate from 31% to 36% among enrolled students.

Activity

Math Medic - AP Test, Homework, Quiz Prep

Person responsible: Admin

Launch Date: 08/04/2025

Required Resource(s):

Financial Resource: \$675.00

Source of Funding: Consolidated Funds

Other Resource: Educational software-Math Medic

Activity Measure(s)

Benchmark(s)

Assessment Scores

Benchmark:

Date:

Activity

APSI Training for AP Teachers

Person responsible: AP Eligible Teachers,
Mrs. Ables (Bookkeeper)

Launch Date: 06/02/2025

Required Resource(s):

Financial Resource: \$750.00

Source of Funding: Consolidated Funds

Other Resource: Registration fees

Laptop

Wifi

Activity Measure(s)

Benchmark(s)

Agendas

Benchmark:

Date:

APSI Certification

APSI Agenda

Achievement

Critical Initiative

Offer after-school tutoring, Saturday sessions, and exam prep workshops to support AP students, especially those at risk of underperformance.

Objective:

Increase the College Readiness Index score by improving the AP exam pass rate from 31% to 36% among enrolled students.

Activity

After-school sessions for students to study.

Person responsible: Mr. Moss, Mrs. Zanatta, Mrs. Ito

Launch Date: 01/03/2026

Required Resource(s):

Financial Resource:

Source of Funding: Consolidated Funds

Other Resource: salary for staff

Activity Measure(s)

Benchmark(s)

Pre/Post-Test Data

Benchmark:

Date:

Progress Learning Benchmarks

Student Feedback

Attendance Rates

ditional

Critical Initiative

Create a Data-Driven SEL & Counseling Framework to Support Student Well-Being and Engagement

Objective:

increase the stakeholder survey score from 72 to 76 who feel valued, connected, and supported by fostering a supportive SEL culture

Activity

Second Step & Harmony SEL

Person responsible: Jones, Rocker, Zanatta,

Launch Date:

Required Resource(s):

Financial Resource:
Other Resource: supplies, rewards for student achievement

Source of Funding: Consolidated Funding

Activity Measure(s)

Benchmark(s)

Lesson tracking logs, teacher feedback forms, behavior data, SEL screeners, group logs

Benchmark: Date:

ditional

Critical Initiative

Coordinate student-led clubs and peer support groups facilitated by counselors and the intern to strengthen student connections, voice, and sense of belonging

Objective:

increase the stakeholder survey score from 72 to 76 who feel valued, connected, and supported by fostering a supportive SEL culture

Activity

Student-led Circles & Clubs for Belonging

Person responsible: Jones, Rocker, Easley, teachers

Launch Date: 08/11/2025

Required Resource(s):

Financial Resource:

Source of Funding: Consolidated Funds

Other Resource: supplies, incentives

Activity Measure(s)

Benchmark(s)

club rosters, attendance logs, reflection, climate survey, planning notes, group projects, events

Benchmark:

Date:

ditional

Critical Initiative

Create a staff wellness initiative that includes check-ins, appreciation events, and access to mental health resources to support emotional well-being and positive morale.

Objective:

increase the stakeholder survey score from 72 to 76 who feel valued, connected, and supported by fostering a supportive SEL culture

Activity

THRIVE

Person responsible: Admin, counselors, wellness team

Launch Date: 08/18/2025

Required Resource(s):

Financial Resource:

Other Resource: THRIVE (Teachers & Staff Honored, Resilient, Inspired, Valued, and Energized) incentives, supplies

Source of Funding: Consolidated Funds

Activity Measure(s)

event sign in sheets, challenge logs, decrease in absences, increase in positive survey data

Benchmark(s)

Benchmark:

Date:

Achievement

Critical Initiative

Provide professional development for teachers focused on effective strategies for teaching rigorous, inquiry-based science aligned to grade-level standards.

Objective:

Increase 8th grade science proficiency & growth among high-performing students from 35% to 60%

Activity

Inquiry in Action – Science PD Series

Person responsible: Ito, Zanatta, District Support

Launch Date: 08/18/2025

Required Resource(s):

Financial Resource:
Other Resource: Lab supplies, consultative fees

Source of Funding: Consolidated Budget

Activity Measure(s)

sign in sheets, agendas, inquiry-based lesson plans, observation checklists, walkthrough feedback, assessment data, work samples.

Benchmark(s)

Benchmark: MOY Benchmark Date: 12/09/2025

Benchmark: EOY Benchmark Date: 04/14/2026

Achievement

Critical Initiative

Implement differentiated instruction and enrichment activities that challenge high-performing students to engage deeply with complex scientific concepts and skills.

Objective:

Increase 8th grade science proficiency & growth among high-performing students from 35% to 60%

Activity

STEAM Challenges (2 per year)

Person responsible: Ito, all faculty

Launch Date: 08/25/2025

Required Resource(s):

Financial Resource:

Source of Funding: Consolidated Funds

Other Resource: Funding for materials or field experiences

Activity Measure(s)

Benchmark(s)

Roster of students enrolled in challenge labs. Student Growth-Pre/post-assessment on science reasoning and concepts. Student surveys, reflective journals. Instructional walkthrough data, collaboration logs. Artifacts of learning, parent an

Benchmark: EOG / EOC

Date: 04/13/2026

Achievement

Critical Initiative

Integrate mock assessments regularly to monitor student understanding and adjust instruction to deepen scientific thinking and problem-solving skills. (progress learning or IXL)

Objective:

Increase 8th grade science proficiency & growth among high-performing students from 35% to 60%

Activity

Science Mastery Checks Using Mock Assessments

Person responsible: Ito, Zanatta, teachers, admin

Launch Date: 08/04/2025

Required Resource(s):

Financial Resource:
Other Resource: program licenses, data trackers, PL for data talks, supplies and materials

Source of Funding: Consolidated Funds

Activity Measure(s)

Assessment schedule & completion logs, score trends, lesson plans, grouping charts, walkthrough feedback, goal-setting trackers, IXL-Progress learning reports

Benchmark(s)

Benchmark: MOY Date: 12/09/2025

Benchmark: EOY Date: 04/14/2026