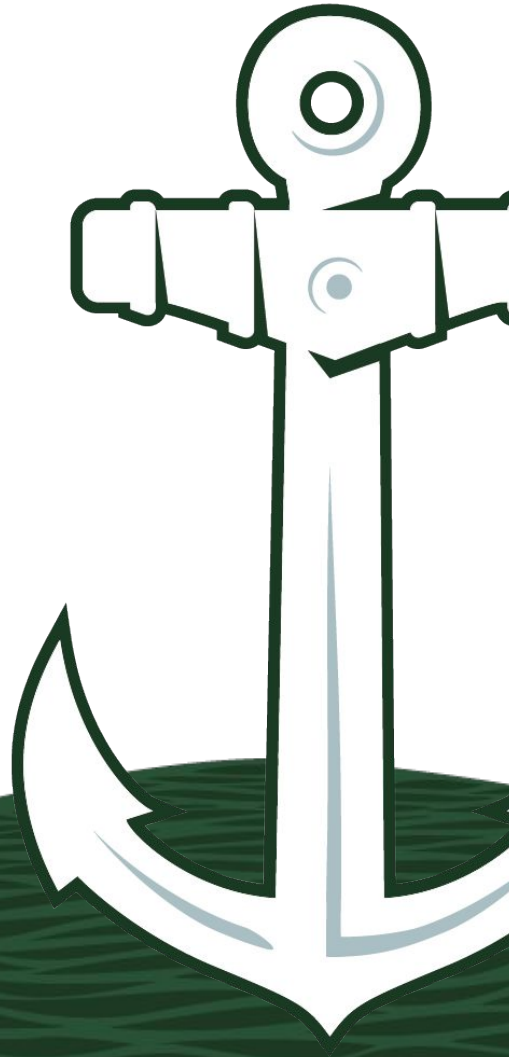
Achievement Update

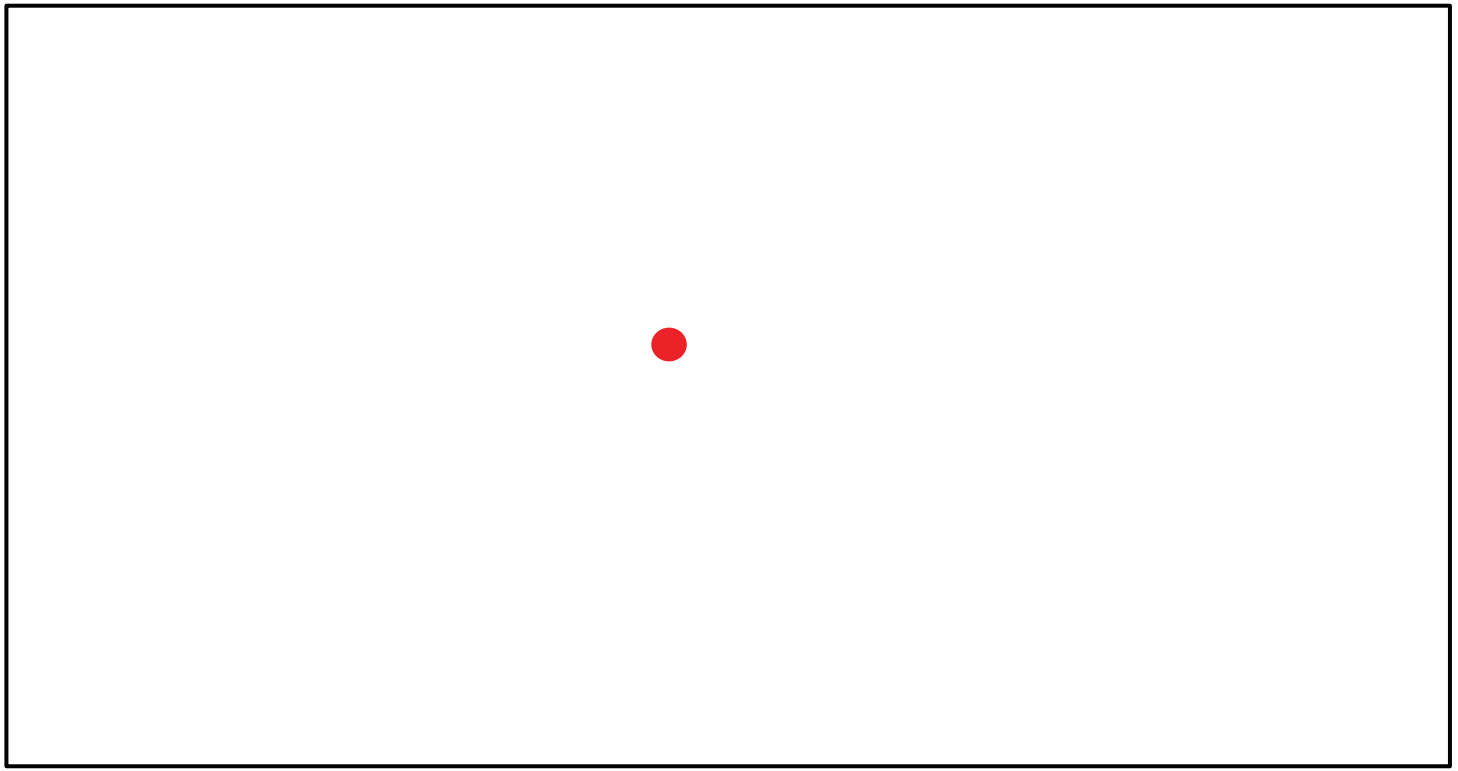
Spring State Assessment Data

10.13.25

Board of Education Study Session



What do you see?



WBSD

Strategic Plan **2022-2027** — SUMMARY »

Our Mission

To support each student's needs by providing the opportunities, experiences, and educational tools for their journey.

Our Vision

That all Students will be:

- Communicators
- Contributors
- Critical Thinkers
- Collaborators

... empowering each for life ahead.

West Bloomfield School District

PORTRAIT of a GRADUATE

Our Belief Statements

- All students can and will learn.
- Education is a shared responsibility between students, staff, and families.
- Equitable education is essential.
- Diversity enriches the community and education.
- Positive community, experiences, and relationships are key to student success.
- Everyone deserves to be seen, heard, and respected for who they are.

Strategic Goal Areas

Academics & Programs

Personnel & Leadership

Learning Environments & Culture

Communication & Community Involvement

Operations & Finance

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Agenda

1. **Anchored for Change:** Strategic Tier 1 Improvement Cycle
2. **Waves of Improvement:** Data-Driven Systems
3. **Elementary Achievement Data:** Assessment Data, Successes, Next Steps
4. **Secondary Achievement Data:** Assessment Data, Successes, Next Steps

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Anchored for Improvement

Strategic Tier 1 Improvement Cycle



Strategic Tier 1 Improvement: *WBSD Curricular Resource Rubric*

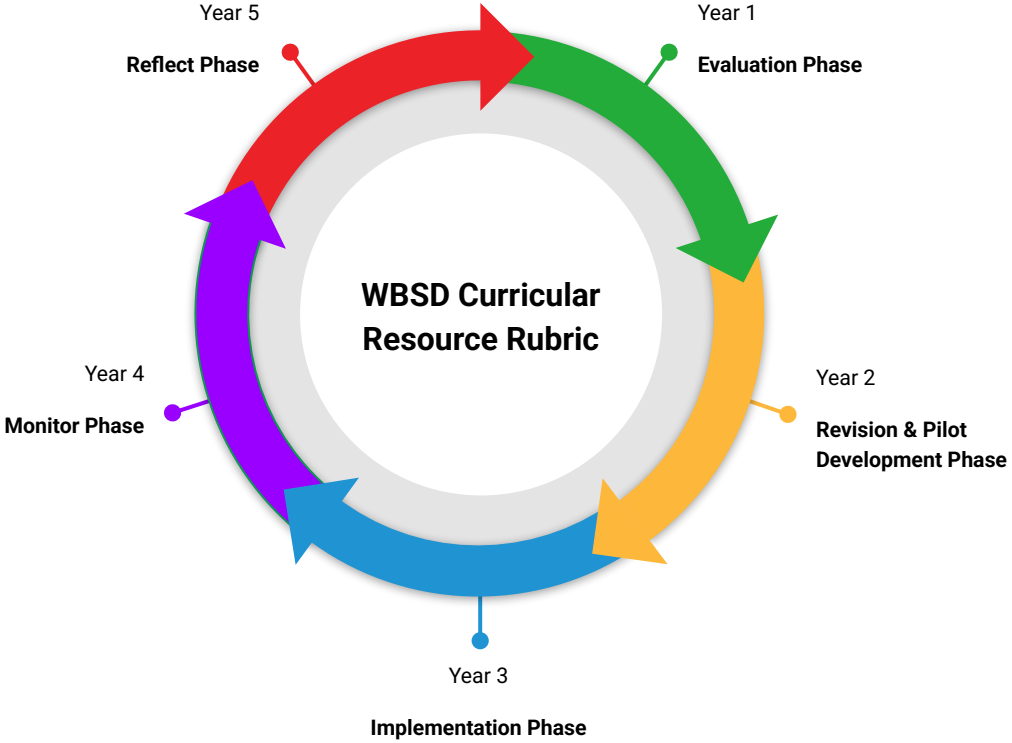
An improved Curricular Resource Rubric in 22-23 set a renewed path towards excellence in Tier 1 instruction.

01	Learner Centered	• Multimodal access to content • Extends beyond school • Leverages prior knowledge & personalized learning
02	Critical & Culturally Sustaining	• Eradicates barriers to equitable instruction • Centered around personal & community experiences • Opportunities to celebrate & connect with cultures
03	Universally Designed for Learning	• High engagement; supports goal-setting & strategy • Supports executive functioning & self-regulation • Differentiation; resources for multilingual learners • Assessments aligned to demands of standards
04	Student-Centered	• Ease of use for students • Visually engaging & inclusive • Organization enhances student understanding
05	Teacher-Friendly	• Comprehensive, explicit, and well-organized • Online resources available & easy to leverage • Exceptional staff support & training

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Strategic Tier 1 Improvement Cycle

An enhanced Curricular Resource Cycle has anchored WB for systemic, long-term continuous Tier 1 improvement (instructional practices & resources)



WBSD Tier 1 Curricular Resource Cycles

The WBSD Cycle is intentional, rigorous, and data-driven

Evaluation Phase

- Evaluation Committee
- ***Explore evidence-based practices***
- Analyze Achievement Data (3 and 5-year trend data)
- Analyze Learning Environment Observation Data (3 and 5-year trend)
- Analyze Stakeholder Feedback Data
- Evaluate Current Resources
- Explore Available Curricular Resources
- Engage in Site Visits

Pilot Phase

- Pilot Committee
- ***Content-Specific Priorities***
- Cycles of Professional Learning for Pilot Resources
- Pilot Walk-Throughs
- Stakeholder Feedback
- ***Artifacts***
- Analyze Achievement Data
- Evaluation of Pilot Resources
- Decide on Resource to Implement

Implementation Phase

- Implementation Committee
- Job-Embedded, Sustained Professional Learning
- ***Alignment for Guaranteed & Viable Curriculum based on standards***
- Ongoing Support & Problem-Solving
- Analyze Walk-Through & Learning Environment Data
- Analyze Achievement Data
- Home-School Connection

Monitor Phase

- Monitor Committee
- ***Job-Embedded, Sustained Professional Learning***
- Ongoing Support & Problem-Solving
- Analyze Walk-Through & Learning Environment Data
- Analyze Achievement Data
- Home-School Connection

Reflect Phase

- ***Increased Vertical PLC Collaboration***
- ***Supplements & Supports***
- Job-Embedded, Sustained Professional Learning
- Analyze 3-year trend data: Achievement
- Analyze 3-year trend data: Learning Environment Observations
- Administer Stakeholder Feedback Surveys

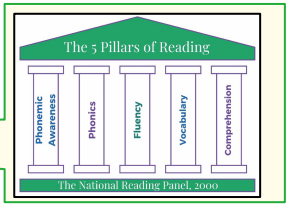
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WBSD Tier One Curricular Resource Milestones

The improved WB Curricular Resource Cycle is raising the bar for students & staff

	22-23	23-24	24-25	25-26
WBMS Social Studies	Evaluation	Pilot	Implementation	Monitor
Elementary Literacy		Evaluation	Pilot	Implementation
Secondary Math		Evaluation	Pilot	Implementation
Secondary ELA			Evaluation	Pilot
WBHS Social Studies Elementary Math			Evaluation	Pilot
Secondary Science			Reflect	Evaluation

12% increase in M-Step over 3 years



Guaranteed & Viable
- *Home Resources*
- *Retake Policies*
- *Pacing*

Raised Expectations
- *Content-Specific Focus Areas (i.e. Ongoing Observation & Assessment)*
- *Standards-Aligned Assessments*

Critical Reflection
- *6-12 Collaboration Increase*
- *Increased Supports (i.e. MI Star PLFs)*

Evaluation Pilot Implementation Monitor Reflect

Waves of Improvement

Data-Driven Systems

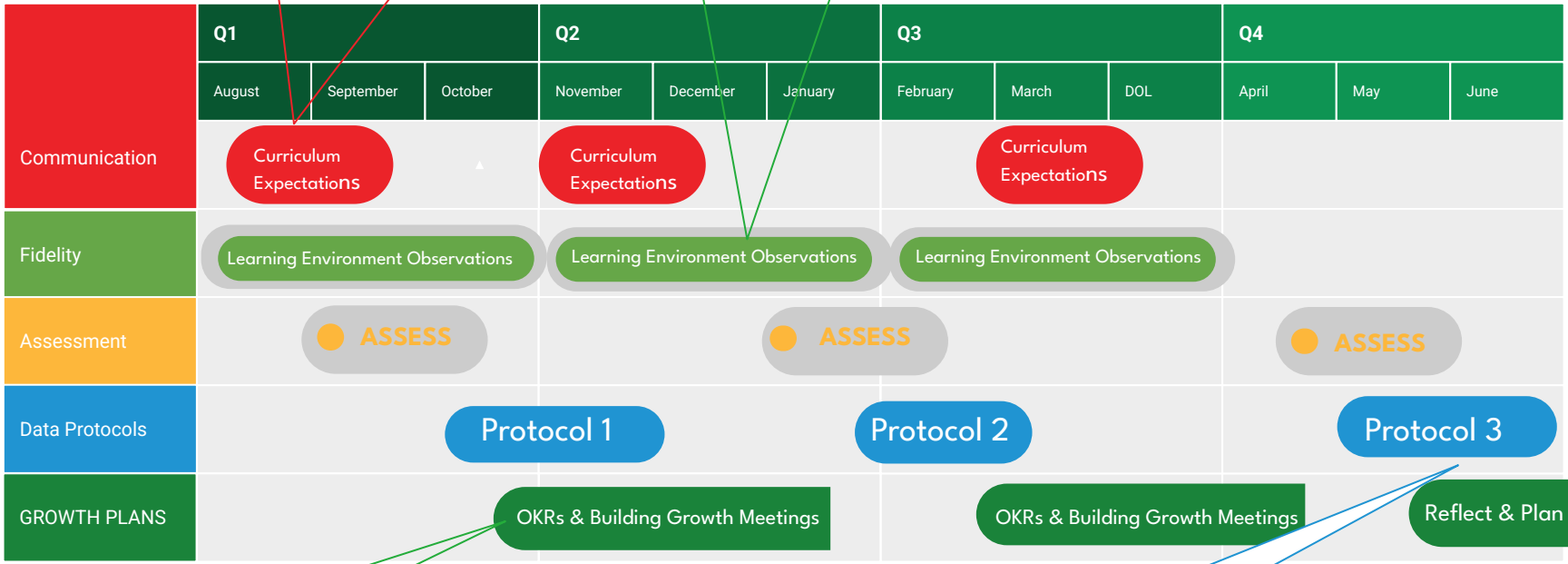


Annual Data-Driven Improvement Cycles

Making Waves for Improvement

Keeping Pace → Viable Curriculum

Leading Indicators & Instructional Trends



Feedback Cycles

5th Grade Standards Dive

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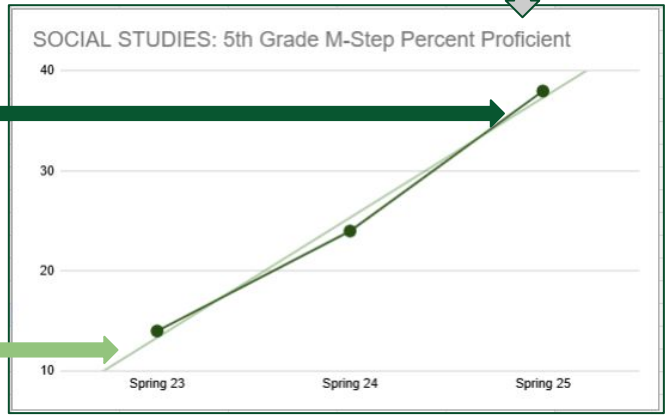
Elementary

Spring State Assessment Data

Content Area, Grade Level

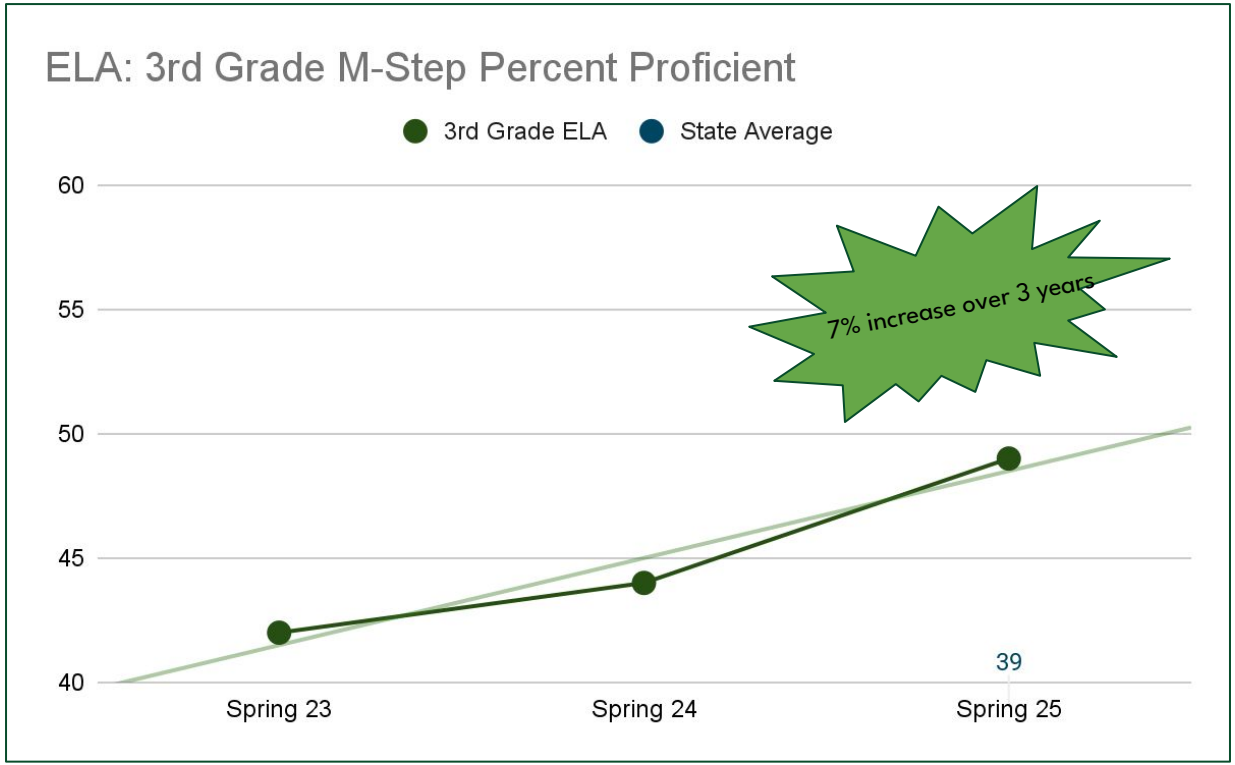
Dark Green = WB percent proficient over time

Light Green = WB percent proficient trend line based on data over time



Elementary M-Step ELA Proficiency

3rd Grade ELA shows steady growth over time and is outpacing the trend of third grade declining scores



35m Grant - Increased support for specific schools based on achievement data
50% + students impacted will move to green band from orange/yellow band

LETRS Training Continues - Over 65% of elementary classroom teachers completed or in progress.
100% will be in progress/completed in 3 years

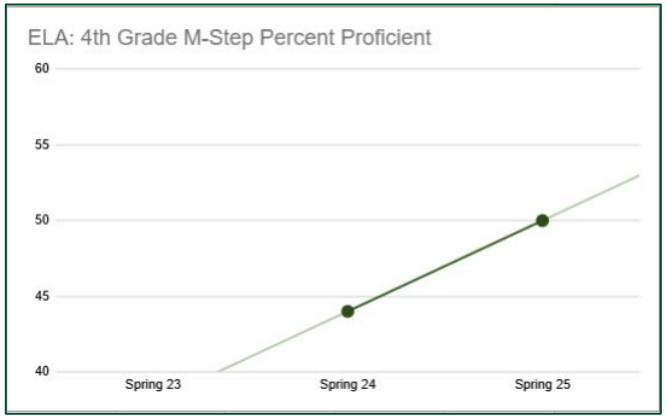
Reallocation of Literacy Interventionists - Based on learning needs revealed from data
50% + students will move from red band to yellow band or higher

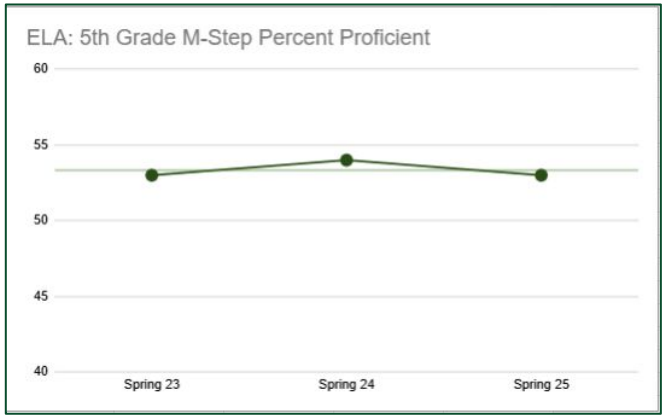
Strengthened Home-School Connection - Family Webinars, family letters, at home reading, etc.
Launch Family/ Student Reading Logs

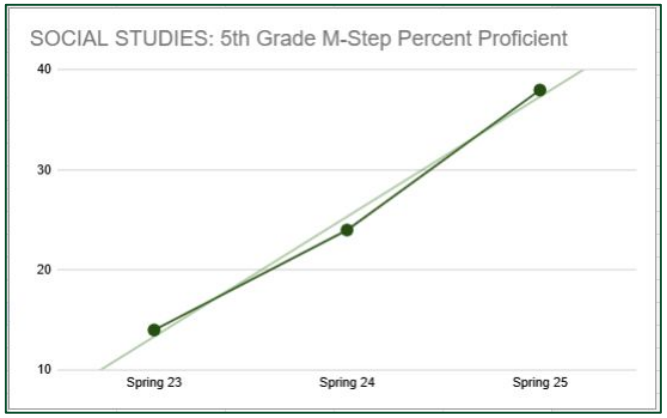
WBSD

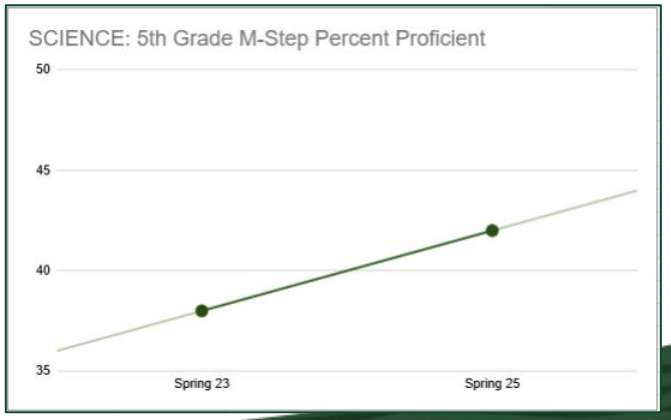
Elementary M-Step Proficiency

Upward trend of scores indicates that our data-driven focus on tier one instruction is moving the needle!









5th Grade ELA - EL Education Pilot Classrooms had 65% of students Proficient or Advanced
EL Implementation will increase proficiency across all grade levels

NWEA Accuracy - All 24-25 grade levels that met/exceeded NWEA projected growth also demonstrated growth here
All grade levels will exceed projection

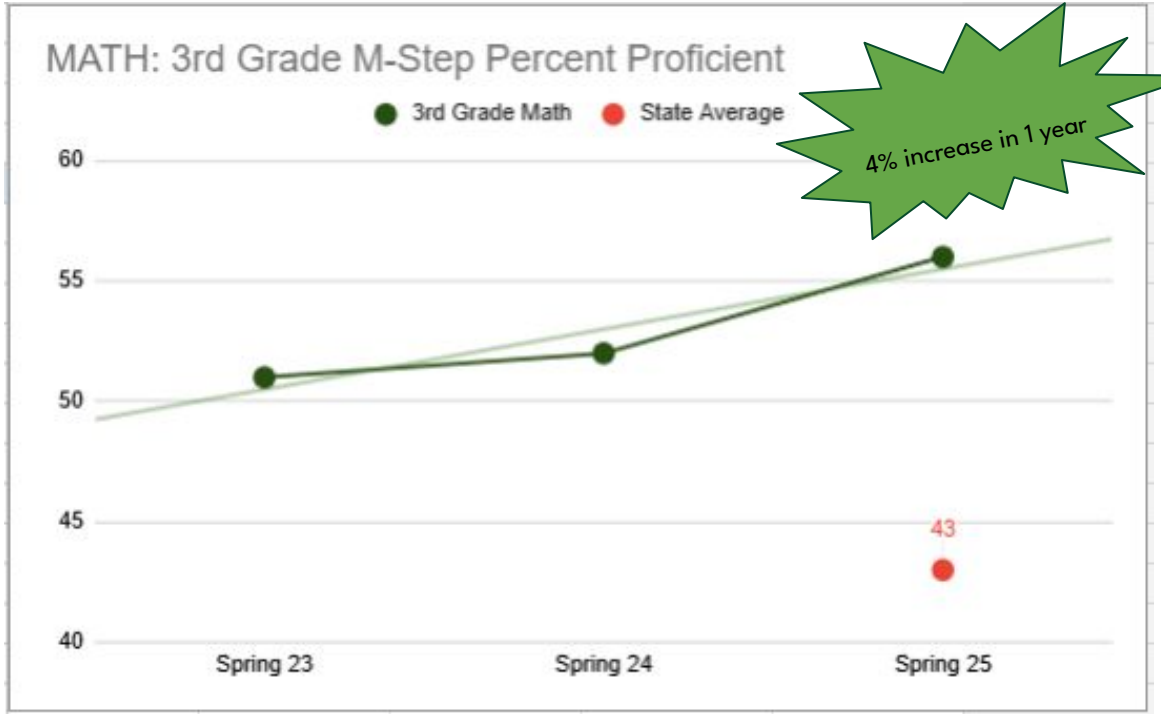
Cultivating Continuous Improvement - Heading into fourth year of collaborative partnership & coaching model with Oakland Schools
Strengthen continuous improvement

EL Education - Knowledge-building impacts all content areas

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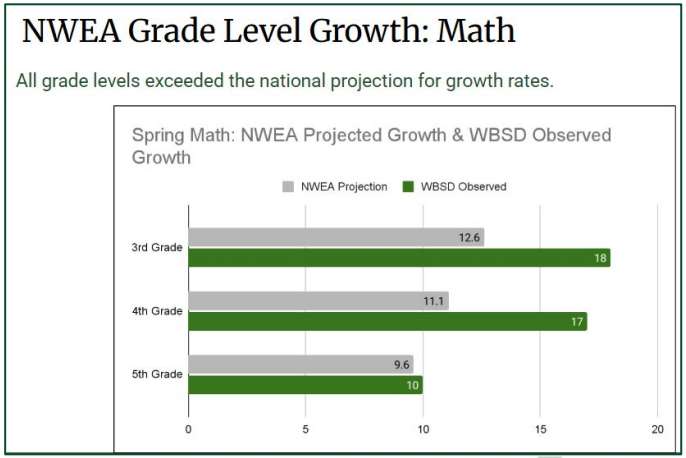
Elementary M-Step MATH Proficiency

3rd Grade Math shows steady growth over time



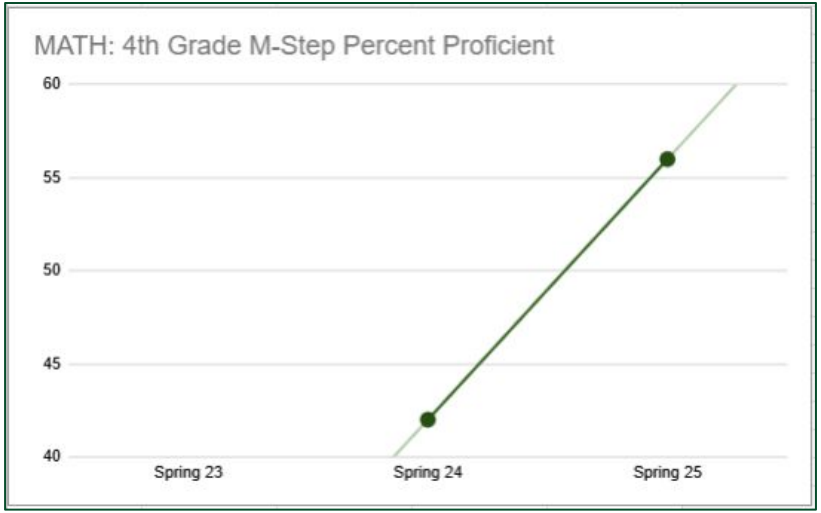
Elementary Math - Evaluation phase in 24-25 revealed strong successes with *Bridges in Mathematics* Curriculum across the grade level

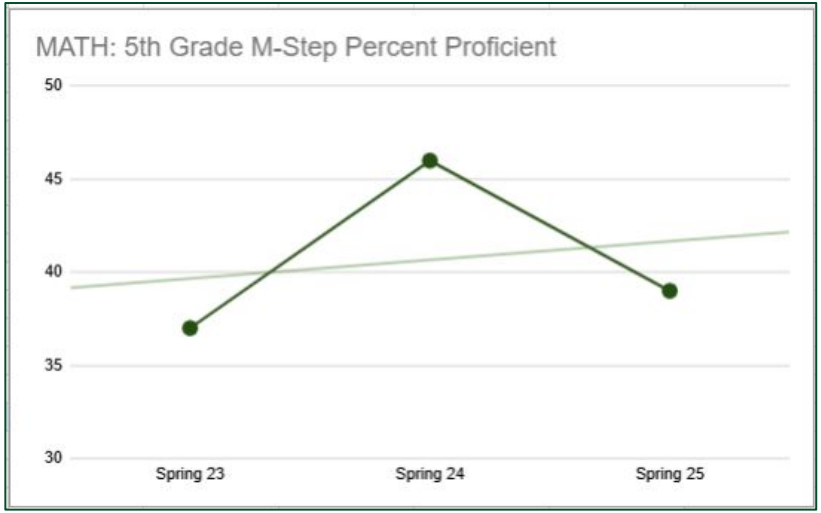
Piloting updated Bridges Resources will continue our growth in Math



Elementary M-Step MATH Proficiency

Math shows steady growth in proficiency over time in 2 of 3 elementary grade levels assessed





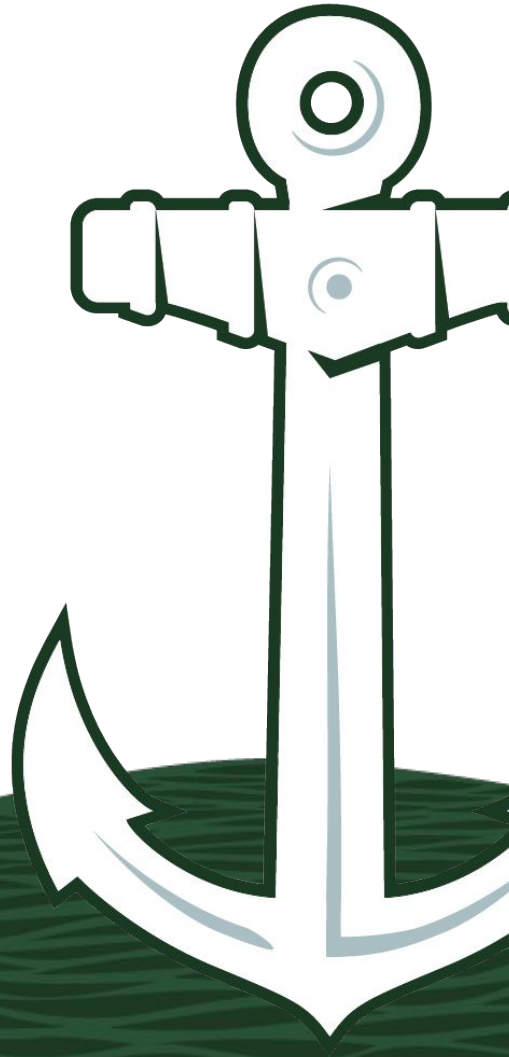
5th Grade Math - Piloting updated Bridges in four 5th grade classrooms; 5th grade standards dive
Using 5th Grade standards & assessment deep deep to inform PLC next steps across grade level; Pilot will increase proficiency in 5th Grade

More Opportunities for Advancement - 47% increase from 24-25 to 25-26 in number of students participating in Level Up Math
Increase from 4 to 5 classes of Algebra 1 in 8th grade by 26-27

WBSD

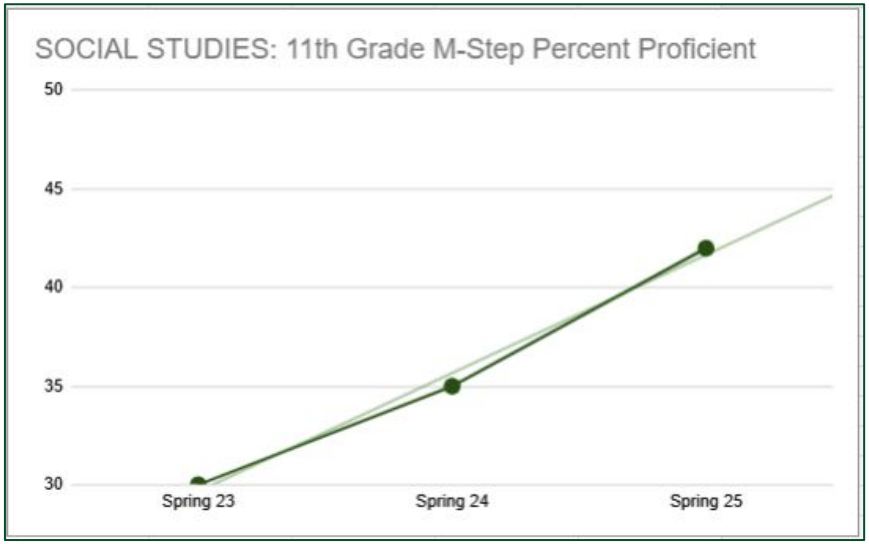
Secondary

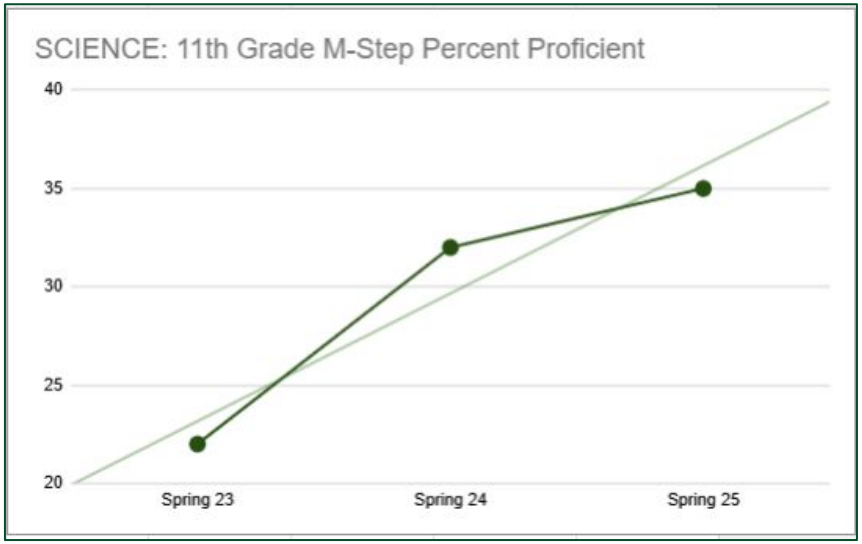
Spring State Assessment Data



11th Grade M-Step Proficiency

11th Grade Social Studies & Science M-Step Scores are on the rise!





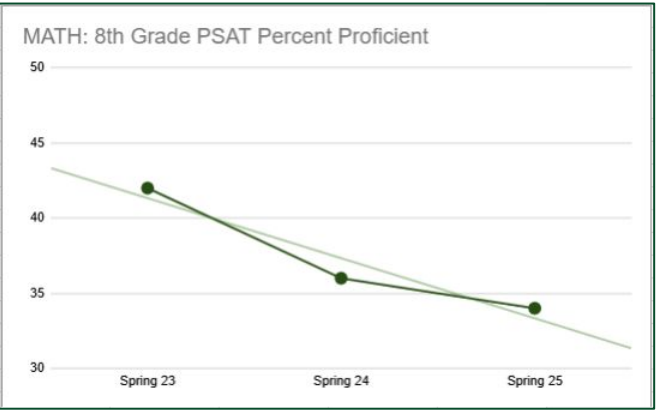
Social Studies - Completed transition of grade levels (World History to 9th grade & Civics/Econ to 11th Grade
Complete curriculum writing for Civics & Econ AND World History to align with appropriate grade level challenge

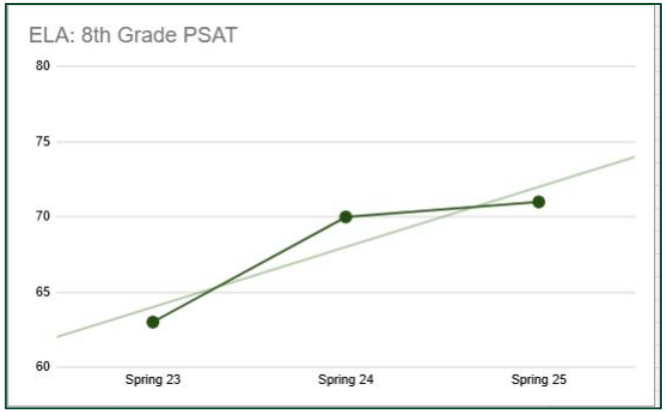
Science - 6-12 vertical collaboration to focus on mastery of standards
Curricular Resource Evaluation Phase will lead to next steps for tier one instruction

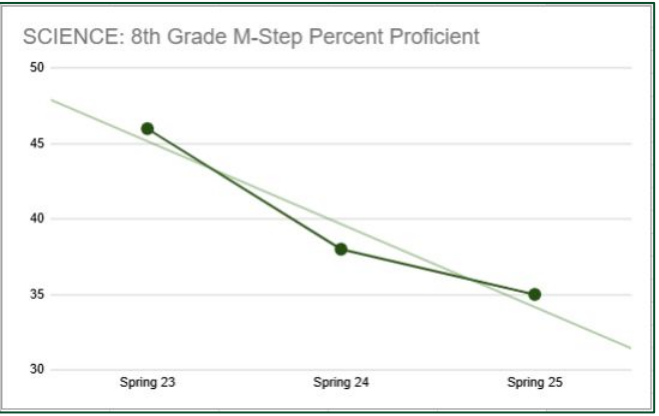
WBSD

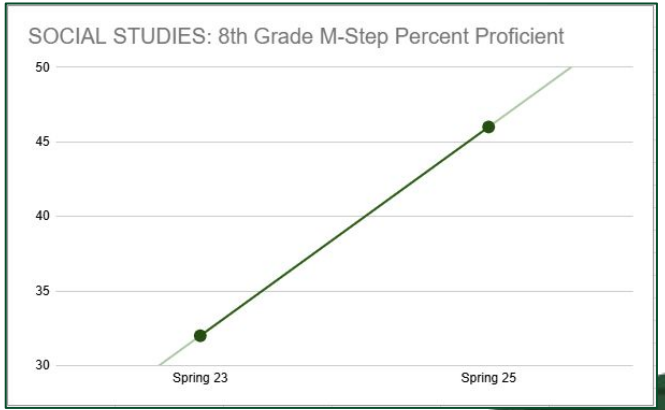
8th Grade Proficiency

71% proficiency in ELA PSAT demonstrates highly effective tier one instruction









8th Grade Science - Two MIStar Science Professional Learning Facilitators & using feedback from WBHS to focus on analyzing & interpreting graphs

Curricular Resource Evaluation Phase will lead to next steps for tier one instruction

8th Grade Social Studies - Monitor Phase of Curricular Resource Cycle

- PLC leader attending Oakland Schools Social Studies leader meetings

Will engage in inquiry-based professional learning led by Oakland Schools

8th Grade Math -

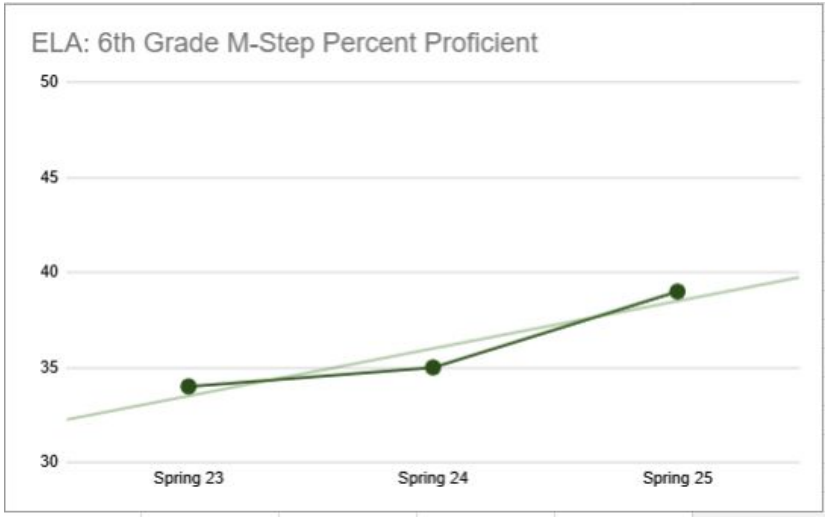
Admin/ Teacher data meetings with goal setting to increase percent proficient

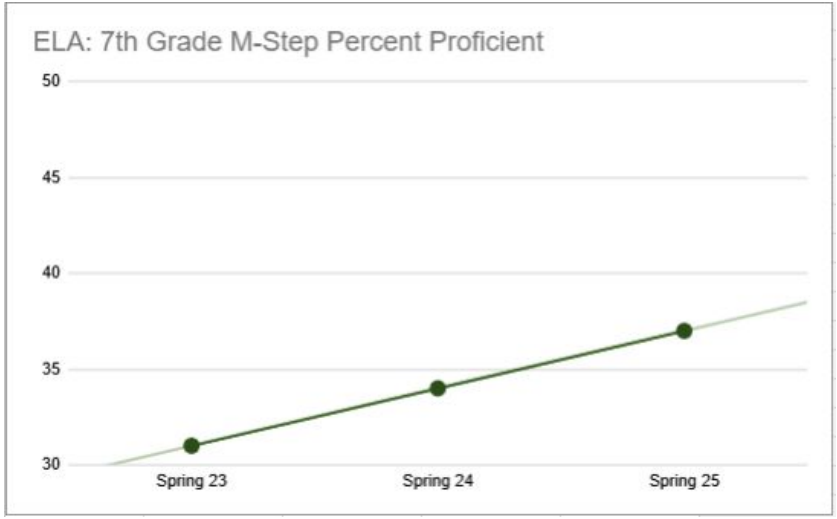
Advisory Math Support - Targeted support for students in Math

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Secondary M-Step ELA Proficiency

ELA 6th and 7th grade are both on an upward trajectory





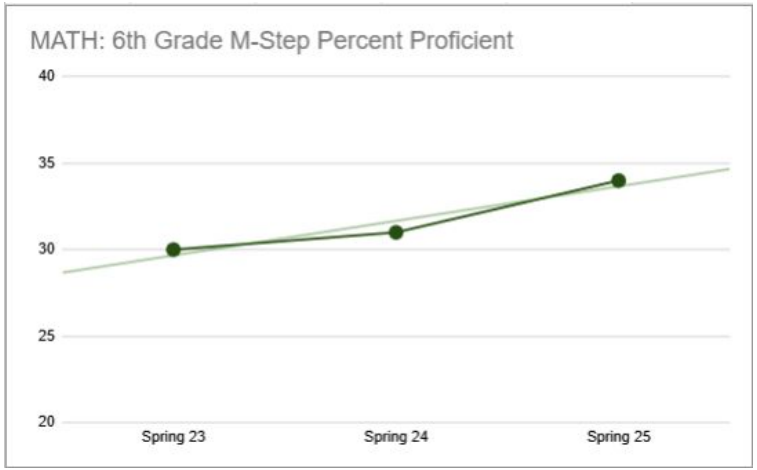
Secondary ELA- Evaluation Phase of Curricular Resource Cycle revealed key focus areas, including abundant & diverse reading opportunities, ongoing observation & assessment, and vocabulary development/knowledge
Curricular Resource Pilot Phase will lead to increased access to challenging learning experiences aligned to grade level standards

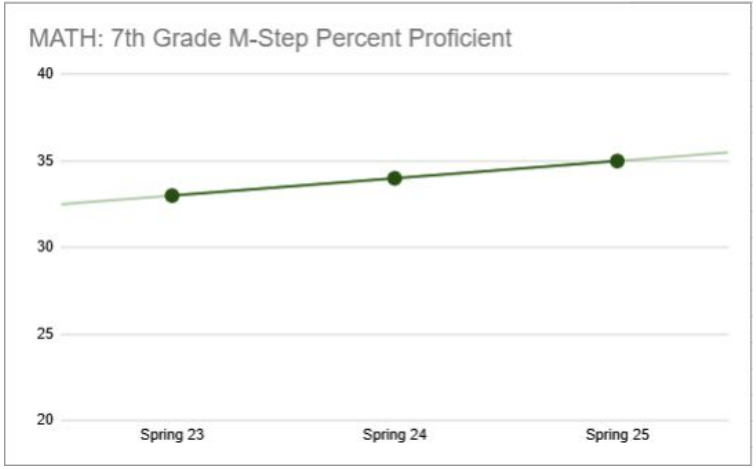
Increased Numbers in Literacy Intervention - WBMS increased the number of students that can access literacy intervention when additional support is needed
Advisory ELA Support Classes will expand supports for more students

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Secondary M-Step Math Proficiency

6th and 7th Grade Math shows continuous growth in proficiency over time.





Implementation Phase of Reveal Math - Pacing guides for grades 6-8, Algebra 1, and Geometry
Will continue to increase proficiency percentages using data to drive instruction

Summer ALEKS Math Challenge - Keeping students engaged with math practice over the summer

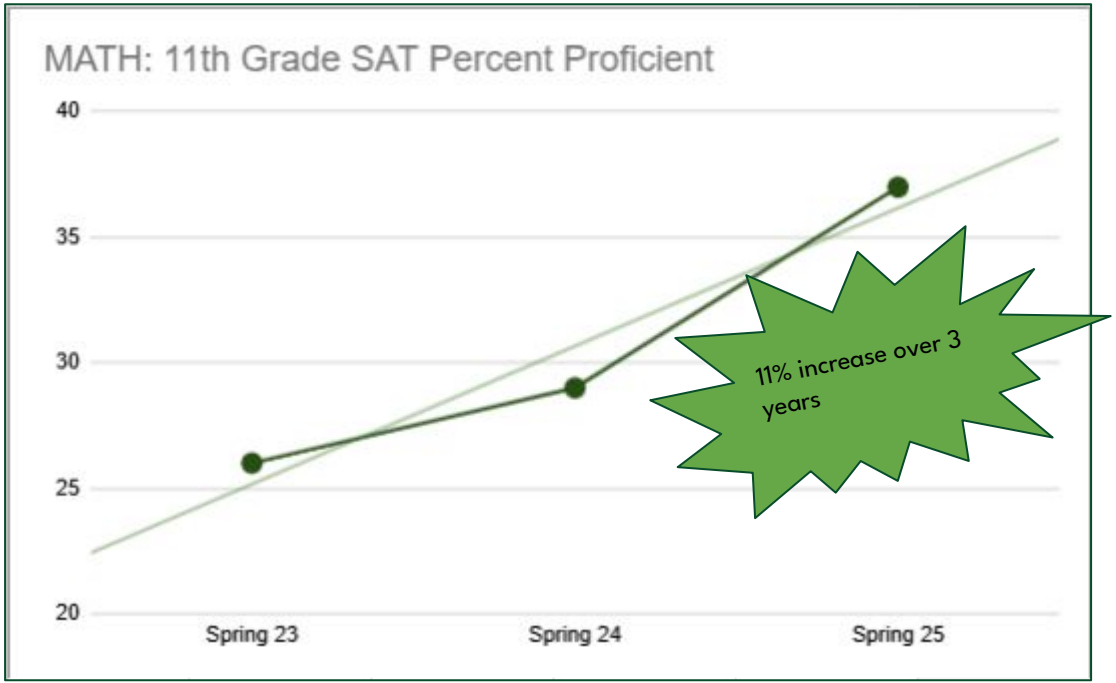
Strengthened Home-School Connection - Consistent communication home, including retake policy approach & ALEKS usage at home
Launch family webinars

Advisory Math Support - Targeted support for students in Math

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SAT Math Proficiency

11th Grade SAT Math shows significant growth over the past three years.



Implementation Phase of Reveal Math -
SAT increase of 8 percentage points from Spring 24 to Spring 25

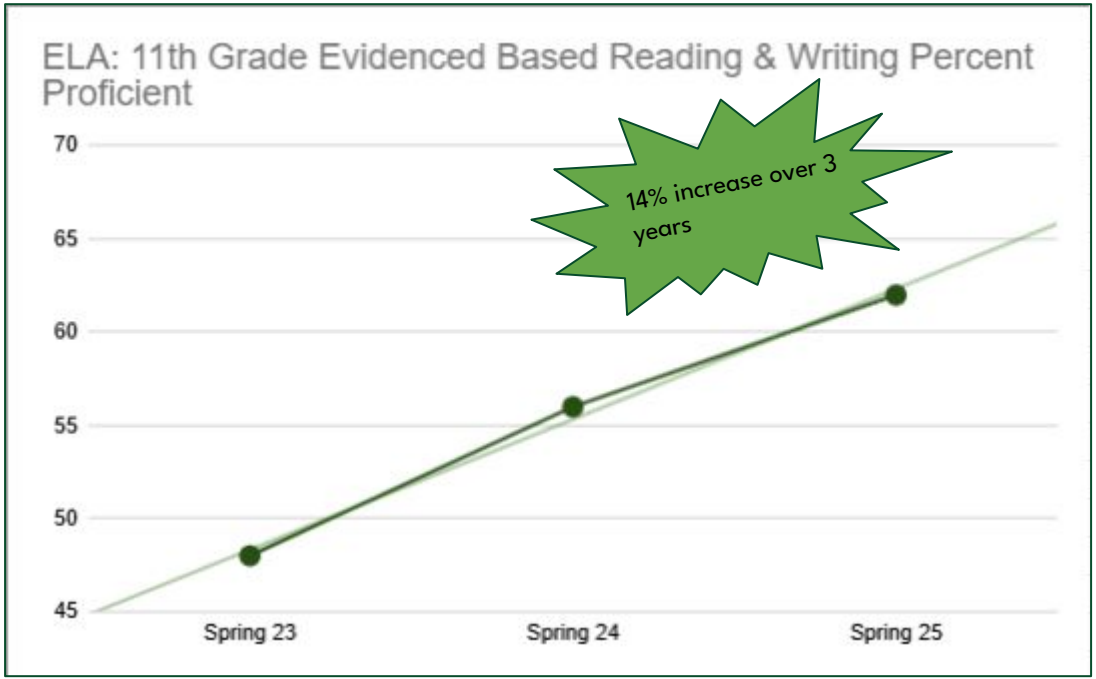
Increase of 8 percentage points for NWEA projected proficiency in SAT for 9th grade matches upward trend & impact of Reveal Math

Effective use of ALEKS to support & enrich Math experiences
Deeper professional learning for Secondary Math will strengthen Reveal Math implementation

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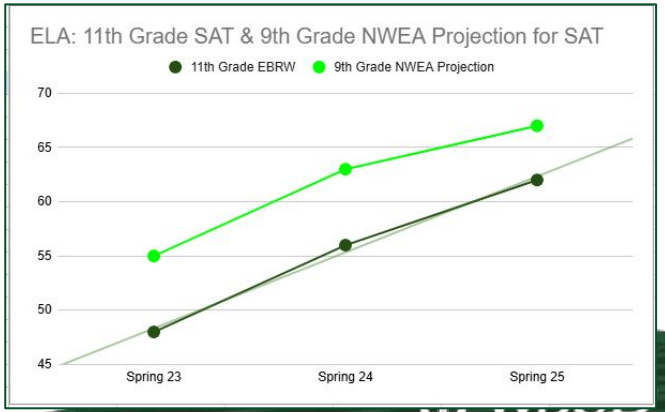
SAT ELA Proficiency

11th Grade SAT Evidence Based Reading & Writing shows significant growth over the past three years



NWEA Benchmark 9th Grade - SAT growth coincides with using NWEA benchmark assessment data in PLCs at 9th grade
Adding 10th grade NWEA this year to expand this type of data-driven instruction

Advanced Placement Opportunities - 30%+ increase in AP access over the past two years
Continue to increase AP access



Questions/Feedback?



West Bloomfield School District

PORTRAIT of a GRADUATE

WBSD