

**Purpose:** The purpose of this document is to serve as the Executive Director report to the Governing Council each month.

## Team contacts:

• Trey Smith, Executive Director (<u>tsmith@eastmountainhigh.net</u>)

School Wide Mission Drive Goals			
Goal 1: Cultivating Critical Thinkers Through Literacy and Numeracy	Goal 2: Cultivating Tomorrow's Changemakers: A Multifaceted Approach to Leadership	Goal 3: Empowering Diverse Learners Through Personalized Instruction	
<b>Objective:</b> By Spring 2029, EMHS will increase the average percentage of students identified as college-ready on the SAT Evidence-Based Reading and Writing score in the 11th grade by 20 percentage points and in Math by 50 percentage points while maintaining a focus on fostering critical thinking skills across all disciplines.	<b>Development</b> <b>Objective:</b> By Spring 2029, EMHS will empower 100% of graduating seniors to demonstrate their potential as forward-thinking leaders through a comprehensive leadership program.	<b>Objective:</b> EMHS will ensure all students demonstrate annual significant improvement (10%+) in their PSAT/SAT scores from Fall to Spring assessment dates, with a particular focus on closing the achievement gap for traditionally underserved student populations.	

## Summary of resources:

- A. <u>Expansion</u>
- B. Academic Outcomes
- C. <u>MLSS/EWS/Intervention</u>
- D. <u>Special Education</u>

Note: All goals and outcomes from the report are derived from the EMHS Strategic Plan, which can be accessed here.

A. Expansion/Other	
ltem	Description
APS Charter Renewal	5 year renewal, unanimous vote. No restrictions.
CMAR Interviews	SMPC/Foundation/Judith team interviewing Franken and Klinger
EFF Loan	Awaiting final EFF approval for loan

## Mission Specific Goal #1: 5 year goal

Spring 2024	Spring 2025	Spring 2026	Spring 2027	Spring 2028	Spring 2029
ERW: 68%	ERW: 73%	ERW: 78%	ERW: 82%	ERW: 85%	ERW: 88%
Math: 23%	Math: 40%	Math: 50%	Math: 60%	Math: 65%	Math 73%

B. Academic Outcomes	
Priorities	Description
Fall 2024 PSAT Results	Grade 11, ERW: 79%, Math 39% Grade 10, ERW 81%, Math 34% Grade 9, ERW 74%, Math 43%
Analysis	Grade 11 ERW: Up 11% over Spring 2024, 6% ahead of Spring 2025 goal Grade 11 Math: Up 16% over Spring 2024, 1% shy of Spring 2025 goal
Considerations	Analyzing which 11th grade students are "nearing" benchmark Additional strategies for Spring, especially those not in a math course

C. Professional Development	
ltem	Description
Connecting Classrooms and the Brain for Deep Engagement	7 month PD series plan focusing on visible thinking, cognitive strategies, meta analysis/thinking, and building brain schema for students to support our work in Literacy and Numeracy.
Departments and Grade Level Teams	Continued focus on their goals, which are aligned to school wide goals. Have already seen improvement in 9th grade progress toward perseverance and communication with peers and attendance in the 11th grade.
	Departments are streamlining the planning materials and supporting the Star data with skills based analysis of departments and course assessments.
Math Dept. curriculum and presentations	Building Thinking Classrooms Dept. Chair Jenn Webb presenting at the NM Charter School Conference in December. Will invite to future meeting.

## D. State Policy Updates

ltem	Description
NM Vistas live	State accountability dashboard went live on Nov. 12 with last year's data
Legislative Watch	Proposed SEG shifts could hurt EMHS budget Met with LESC to advocate solutions Will legislature resolve calendar disputes

\$750,000 request toward multi-purpose facility of new construction
Newly elected Senator Anthony Thornton, former Foundation member

E. Executive Director professional development	
ltem	Description
EdD milestone	On Nov. 4, passed both the comprehensive exams and the proposal defense. Now, a "doctoral candidate."
Research	Understanding the impact Generative Artificial Intelligence having on secondary teachers. Influences on adoption. Pre- Survey on AI tools and familiarity PD Workshop on Dec. 4 Post- Survey in Feb. Interviews FebMarch April-July: data analysis and writing Sep: final defense, Dec. 2025: graduate