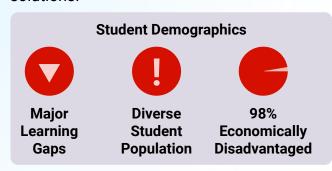


## The Challenge

Everman ISD in Texas serves 60% Hispanic, 30% African American, and 98% economically disadvantaged students. The district faced significant challenges in closing achievement gaps, worsened by the pandemic.

Post-pandemic assessments revealed major learning gaps in math. Disadvantaged and minority students were disproportionately affected, requiring targeted, data-driven solutions.



## The Solution

Everman ISD implemented the Sibme Goals tool, establishing SMART goals aligned with Texas Essential Knowledge and Skills. Two strategies were prioritized:

- 1. Strengthening Tier 1 instruction.
- 2. Providing instructional coaching with actionable feedback.

## **Implementation**

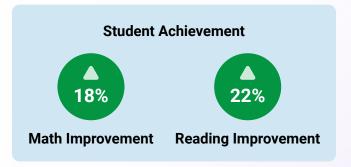
Leaders used Sibme to set goals, track progress, and foster improvement. Key actions included:

- Real-time data analytics.
- Embedding daily feedback.
- Custom benchmarks for progress.
- MTSS for targeted interventions.

## Results

Sibme transformed instructional planning and coaching:

- Goal Monitoring: Progress was tracked for timely adjustments.
- Collaboration: Teachers and leaders aligned strategies effectively.
- Empowered Educators: Evidence-based feedback improved teaching.
- Positive Culture: Successes were recognized, boosting morale.
- SMART goals and data-driven insights enabled growth.
- Sibme's tools improved teaching practices and outcomes.



"Sibme allows us to know where to go back after putting out fires so we can keep focused on the next step."

Dr. Smith - Everman ISD