2025-2026 Lamar-Milledge Elementary SIP

Lamar-Milledge Elementary School

Vision

The mission of Lamar-Milledge is to spark a curiosity for learning and innovatively educate the whole child to increase student acheivement.

Mission

The vision of Lamar-Milledge is to create a strong foundation and love for learning that produces students whom are prepared for life beyond the classroom.

Beliefs

- Every person can learn and has a right to a quality education.
- Students thrive in a positive climate and culture where they are respected and all ideas are accepted.
- Effective communication is the key to understanding among people.

Student Achievement

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- By May 2026, 25% (or greater) of students will be on or above grade level in reading as measured by EOY i-Ready/GMAS.
- By May 2026, 25% (or greater) of students will be on or above grade level in math as measured by EOY i-Ready/GMAS.

Stakeholder Engagement

Objectives By May 2026, student and staff attendance will be 70% and 80%

or greater respectively as measured by school-level attendance reports.

Talent Development

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 By May 2026, academic teachers will implement best practices and use intervention time to increase ELA and math achievement by 11%.

Critical Initiatives

- Analyze data and implement targeted intervention for remediation/acceleration; monitor student growth and adjust instruction and/or groups every 6 weeks.
- Distribute engaging take-home literacy resources and organize family literacy nights to promote sustained parental involvement and community investment in student learning.
- Encourage independent reading and systematically build reading stamina to support long-term literacy development.

Critical Initiatives

- Launch school-wide campaigns, incentives, and recognition programs to celebrate good and improved attendance.
- Offer wellness check-ins, mental health and other resources to help reduce absenteeism.
- Collaborate with local agencies (EOA, Community Foundation, etc) to address barriers such as transportation, health care or housing that impact attendance.

Critical Initiatives

- Provide monthly PL sessions focusing on best practices (RACE, ROPES, fluency checks, student data folders, etc) across all content areas, tiered instruction and effective technology integration.
- Analyze data and implement targeted intervention for remediation/acceleration; monitor student growth and adjust instruction and/or groups every 6 weeks.
- Provide opportunities for teachers to lead and participate in monthly peer observations followed by constructive feedback

sessions to promote reflective practice and professional growth. Analyze data and implement targeted intervention for remediation/acceleration; monitor student growth and adjust instruction and/or groups every 6 weeks. • Strengthen family engagement in math by hosting Family Math Nights, sharing easy-to-use home resources, and offering strategies to help families support learning at home with confidence. • Build number sense, fact fluency, and mental math skills through daily/weekly routines using strategies like Number Talks, Math Talks, and estimation activities. • Teachers avg a 3+ in TKES standards 1-8 during obs • Student growth meets/exceeds set goals. • Teachers avg a 3+ in TKES standards 1-8 during obs • Students meet/exceed MOY/EOY growth targets. • Monthly attend 70%+ (students) or 80%+ (staff) • Students meet/exceed MOY/EOY growth targets. • % of GMAS prof/dist. increases from 14% to 25%+ • 100% use DAP to reflect/adjust instruction. • 80% of student data folders show mastery evidence.