2022-2023 Carrie A. Tuggle Elementary ACIP

Tuggle Elementary School

Vision

Develop leaders and meet the needs of a diverse population by teaching students academic skills and life skills.

Mission

To develop leaders, one child at a time.

Beliefs

We believe all students are leaders given the opportunity. We strive to guide and provide students with academic skills and life skills to prepare them to succeed in a global society.

Standard Alignment

Obiectives

- Improve Tier 1 core Reading instruction to Increase students' proficiency in Reading
- Improve Tier 1 core Math instruction to Increase students' proficiency in Mathematics

Culture and Climate

Objectives

· Promote a positive and collaborative culture to increase student, teacher and parent engagement

Critical Initiatives

- Utilize the BCS ELA curriculum guides to plan standard-aligned instruction and student practice.
- Utilize the 6T's of Effective Instruction (Target, Teach, Text, Task, Talk, Test) during the planning process to deliver instruction
- Implement the K-5 ELA 3-Blocks Comprehensive Framework to ensure practices that align with the science of reading are being implemented daily.
- Utilize Better Basics for Reading to enhance vocabulary, fluency and comprehension
- Implement collaborative planning with general ed teachers, ESL teachers and special education teachers

Critical Initiatives

- · Utilize PBIS practices
- Provide staff with a high level of frequent communication through weekly updates, memos, school
 messenger for teachers and creating a safe space for faculty.
- Create a safe place for parents through quarterly open house, monthly newsletters home, and quarterly family nights.

· Utilize the BCS Math curriculum guides to plan standard-aligned instruction and student practice. • Utilize the 6T's of Effective Instruction (Target, Teach, Text, Task, Talk, Test) during the planning process to deliver instruction • Implement the K-5 Mathematics Framework to ensure practices that align with standard based instruction daily. • Utilize Better Basics for Mathematics to enhance math numeracy, math literacy, computation and application. • Implement collaborative planning with general ed teachers, ESL teachers and special education Kev Measures Kev Measures ReThink Ed • BCS Walkthrough Framework Lesson Plans PBIS Initiative • Student performance on benchmarks in Reading • SIR

Critical Initiatives

Critical Initiatives

• PLC agenda and notes with follow up

• Better Basics data reports