# Forsyth County Schools A safe, connected, and thriving community for all



#### Haw Creek Elementary School 2023-2024 School Improvement Plan

Principal: Ashley Johnessee

#### School Mission/Vision Statement(s):

Haw Creek is currently building a mission/vision statement that reflects our school.

#### **School Belief Statements:**

While Haw Creek is building our belief statements, we continue to operate out of our core values: Joy. Growth. Team. Empower. Connect.

FCS Goal Area: Social & Emotional Health

FCS Performance Objective C: Promote respect, wellness, and balance for staff and students

**Major Focus:** Maintain a safe and supportive learning environment.

#### **Performance Measures:**

- 23-24 Communication Feedback Survey Results
- PBIS Implementation Year 2: Behavior Incident Tracking

FCS Goal Area: Climate, Culture, & Community

**FCS Performance Objective B:** Work collaboratively with all people to promote inclusivity, school pride, and belonging

**Major Focus:** Core Value Focus: CONNECT - with all stakeholders, students, staff, and community partners **Performance Measures:** 

- Leader in Me -MRA Survey (Pre/Post Data)
- Family/Community Events to serve dual purposes of academic and social connections (per family survey Spring 2023)

FCS Goal Area: The Learner Experience

FCS Performance Objective A: Increase student achievement

**Major Focus:** Collaborative Team Planning to support full implementation of UFLI and Eureka Math **Performance Measures:** 

- 100% implementation of UFLI to fidelity (K-3)
- 100% implementation of Heggerty to fidelity (K-2)
- 100% implementation of K-5 Eureka Math and new math standards to fidelity

FCS Goal Area: The Learner Experience

FCS Performance Objective A: Increase student growth

**Major Focus:** Connecting individual student progress to customized interventions/extensions to support growth **Performance Measures:** 

- Utilize Mastery Connect data for instructional decision making through the PLC process
- Supporting protocol usage for PLCs when analyzing Universal Screening data (Big 10/Big 20)