Multi-Tiered System of Supports

Charlottesville City Schools School Board Meeting August 1, 2024



Strategic Plan Alignment

INCREASE ACADEMIC ACHIEVEMENT

Goals

- 1 All CCS learners will graduate equipped with a plan for the future.
- 2 All CCS learners will have access to rigorous, inclusive, and relevant learning experiences.
- All CCS learners will demonstrate mastery in reading and math, leading to the elimination of achievement and opportunity gaps.

PROVIDE A CULTURE OF SAFETY, WELLNESS, AND BELONGING

Goals

- 1 CCS will support social, emotional, and physical wellness.
- 2 CCS will foster a strong sense of community.
- CCS will promote a safe and positive learning environment.

SUPPORT OUR STAFF



- CCS will recruit and retain licensed and properly endorsed staff.
- All CCS staff will engage in meaningful, relevant, timely, and personalized professional learning.
- CCS will recruit and retain teachers of color.
- 4 CCS will value staff voice.

100%

All Charlottesville City Schools Staff contribute to the MTSS framework.

The MTSS framework is aligned with our core values.

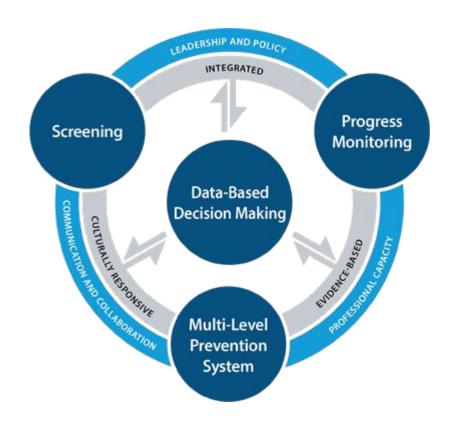
Relationships: We build authentic connections with each other, elevating diverse perspectives by promoting mutual trust, respect and a sense of belonging.

Joy of Learning: We foster curiosity, play, and exploration to inspire active engagement, discovery and achievement.

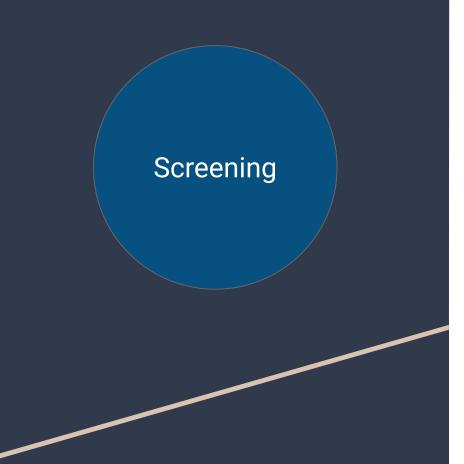
Growth: We create an environment that promotes personal and organizational improvement through collaboration, reflection, support, and effort.

Well-being: We prioritize mental wellness, safety, and physical health. We recognize that we are **better together.**

What is a multi-tiered system of supports?



Source: AIR Center on Multi-Tiered System of Supports



- Universal screening measures are used to identify students at risk.
 - VALLSS
 - o DIBELS-8
 - o MAP
 - o DESSA-Mini
 - Rethink Ed SelfAssessment
 - Attendance

Multi-Level Prevention System

- Continuum of instruction an intervention across the domains that is:
 - evidence-based
 - culturally and linguistically responsive
 - matched with student need
- Identified in our tiered resource guide.



- Evaluates the effectiveness of instruction, interventions and supports.
 - student level
 - o grade level
 - school level
 - o division-wide
- Universal and individualized data

Data-Based Decision Making

- Data is used to make decisions about instruction and intensification.
 - core instruction and curriculum
 - intervention
 - resource allocation

By the numbers

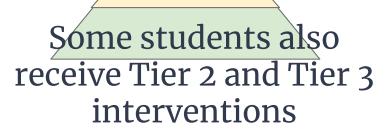


All students receive and benefit from Tier 1 Core Instruction.



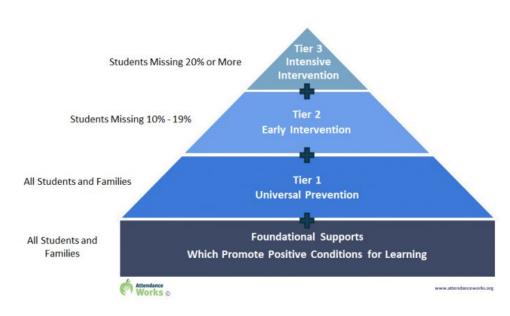
Tier 3

Tier 2



Spotlight on Attendance

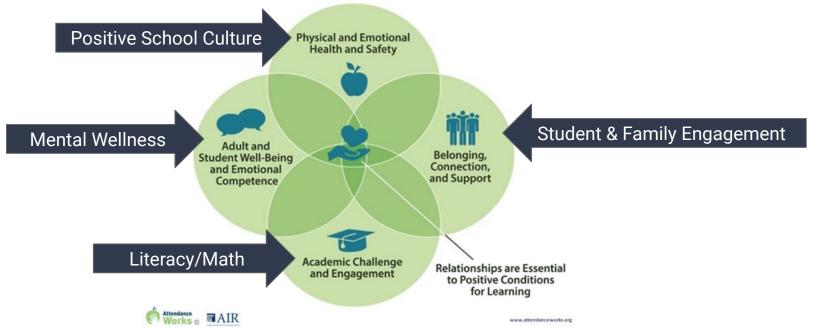
- Screening:
 - Ensure attendance data is accurate
 - School-based attendance teams
- Multi-level prevention:
 - Continuum of supports that address the root causes of absenteeism
 - Evidence-based interventions
 - Resource allocation
- Progress-monitoring
 - Goal setting based on root causes of absenteeism
 - Celebrating successes
- Data-based Decision Making
 - Division Attendance Team
 - Decision-making protocols



Source: Attendance Works

Integration of Domains is key

Positive Conditions for Learning Lead to Students Being Engaged and Attending Regularly



Source: Attendance Works

Division Leadership Team

 Focus on equitable implementation through common practices, professional learning, and teaming structures: MTSS Handbook



• Focus on fidelity through data collection. Are we doing what we said we would do? Is it working for students and families?