# Data Dialogue Day





## Learning Targets

 In the spirit of Kujichagulia, I can learn our Work Plan norms which will help us meet this year's targets in. Character, MKS and HQW
 I can use Nia to review school data and plan for an effective MTSS Cycle 1.





Work Plan Norms and Data Wall (Principal Johnson)

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• What is MTSS? What are MTSS Tiers? (SPED

Directors)

- MTSS Hubs/Resources (Ms. Peterson/Mr. Sink)
- MTSS Best Practices (Ms. Borish/Ms. Goldsberry)

Action Items (Principal Johnson)

# Work Plan Norms

"We will..." Statements

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We will incorporate the Nguzo Saba Principles in our communication and have students practice and reflect on them daily.

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#### **Checks for Understanding**

- We will use Kuumba to assess student learning by prioritizing arts integration across all content areas.
- We will use **Imani** to follow through with our daily mission and vision.
- We will use our **Kujichagulia** and knowledge of student understanding and misunderstanding to drive instruction in real time and teach our students to be data-literate.
- We will use Umoja to unpack learning targets multiple times throughout the lesson.
- We will empower students to use **Nia** to contribute their ideas to daily instruction and culminating events.



## High Quality Work

**Criteria for Success** 

- We will use Kujichagulia to create exemplars, models, and rubrics to promote student success.
- We will embody Ujima using a variety of conferences, peer critique, and self-reflection to empower students to achieve their highest quality of work.
- We will use Kuumba and authenticity in student learning through the use of experts, fieldwork, experiences, and research to promote Ujamaa through real-world connections.
- We will track our progress toward high quality work through the use of portfolio, student-led conferences, doc panels, and data walls to encourage the Nia for scholars to be leaders of their own learning.

## Data Wall

#### Data Wall 2022-2023 Data Wall 2023-2024

RIT - Rausch Unit: Measures where students are ready to learn as they are answering questions correctly 50% of the time. Log into MAP Go to Growth Reports Go to Class Report



Complete and share with Ms. Johnson

## What is MTSS? Multi-Tiered Support Systems

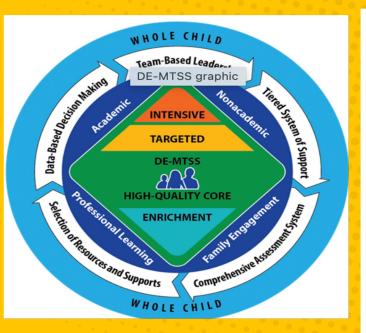
## **DE-MTSS** Vision

DE-MTSS provides a whole-child framework for all students to reach their full potential in a positive, inclusive, and equitable learning environment. Through high-quality instruction and intervention—and a culture of collaboration, communication, and flexibility—parents, educators, and leaders work together to develop a responsive system of support that addresses the academic and nonacademic needs of all learners and boosts student performance

## What is MTSS?



## What is MTSS?



DE-MTSS includes the following five essential components:

- <u>Data-based decision making</u> Uses data to make decisions about academic and non-academic supports delivered to every student.
- <u>Team-based leadership</u> Includes educators, families and community members who share in the decision-making process for all students.
- A tiered system of support Provides layers of support to address student needs.
- <u>Comprehensive assessment system</u> Uses various types of assessments to help educators and families make informed decisions about each child's strengths and needs.
- <u>Selection of academic and non-academic resources, support and intervention</u> Establishes a process
  that makes certain all students receive resources and support that are evidence-based and align with
  existing programs and initiatives.

## MTSS in the Classroom ?

MTSS stands for multi-tiered system of support. As the name implies, this framework has a tiered infrastructure that uses data to help match academic and socialemotional behavior assessment and instructional resources to each student's needs. Jan 16, 2020

## What are MTSS Tiers?

Only if identified by SST -Orange in class list; prioritized for interventionist in K-5 reading; 150 minutes per week of intervention & progress monitor weekly

90 minutes per week of intervention (120 total if both subjects) & at least bi-weekly progress monitoring

#### ACADEMICS

- INTENSIVE INTERVENTIONS • Individual Students • Diagnostic Assessments • High Intensity
- TARGETED INTERVENTIONS • Some Students (at risk) • Rapid Response • Frequent Progress Monitoring

RESEARCH-BASED CORE INSTRUCTION • All Students • Prevention • Early Intervention 15%

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TARGETED GROUP INTERVENTIONS • Some Students (at risk)

BEHAVIOR

INTENSIVE INDIMIDUAL INTERVENTIONS

Intense Durable Procedures

Individual Students

Assessment-Based

Fapid Response
 Frequent Progress Monitoring

UNIVERSAL INTERVENTIONS • All Settings, All Students • Preventive, Proactive • Classroom Management

ALL 3 TIERS FOCUS ON ACADEMIC AND BEHAVIORAL STRATEGIES IN THE GENERAL EDUCATION SETTING.

80%

## What is MTSS? What are MTSS Tiers?

- 25th%tile & below → Tier 3: 90 minutes a week or 120 minutes a week for both subjects
  - at least bi-weekly progress monitoring
- 26th% 49th%tile → Tier 2 @ risk: No minutes

requirement, 26th- 39th percentile should be

prioritized for MTSS minutes, 40-49th

whenever possible

- 50th 79th%tile → Tier 1 Meeting
- 80%tile and above → Tier 1 Exceeding

## MTSS Hubs and Resources

MTSS Plans = 1st/2nd Slide...<u>Shared Grade Team Slide</u>, you can print or make copies if needed

 $\rightarrow$  1. MTSS <u>Lesson Plans</u> by Phases (K-2).... 3-8th (MTSS plans)

 $\rightarrow$ 2. Reading <u>Center Activities (K-2)</u>. 3-5 grade use EL All Block in EL book

 $\rightarrow$  3. Maybe the **Schoolwide Data Wall** 

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#### MTSS Data Trackers(Rdg/Math) = Individual Slides you have Editing Access

 $\rightarrow$  1. <u>Reading/Math Trackers</u> by Cycle = (Track Data such as: <u>Attendance and Progress Monitoring</u>) Legal Tracker that MUST be completed Daily.

 $\rightarrow$  2. **Benchmark Skills Tracker K-4** = (Tracks Reading Skills Data, this goes on our Schoolwide Data Wall, informs our groups)

# Explore

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# Hub $\rightarrow$ MTSS HUBS 2023-2024

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## **MTSS Best Practices**

#### **Before MTSS:**

- ★ Plan and prepare.
- ★ Be intentional with groupings.
- **During MTSS:** 
  - Create and post learning targets and Nguzo Saba norms for MTSS.
  - ★ Take attendance daily.
  - ★ Monitor your students while working.
    - Ex: Moby Real Time
- After MTSS:
  - ★ Debrief learning targets and Nguzo Saba norms.
  - ★ Assess student work and enter progress monitor data, when relevant (at least once every 2 weeks).

# If this was your class, what could you do?

**Reading Ideas:** 

#### Math Ideas:

	These	3rd
•		3rd
	students	4th
•	need 90	8th
		10th
	minutes	12th
•	per week	12th
	•	15th
	with the	20th
	teacher.	20th
		21st
		23rd
	These students	27th
	should also be	29th
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	should also be seen as often as possible as	29th 29th 31st
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	should also be seen as often as possible as well. These students need enrichment but can work	29th 29th 31st 33rd 54th 62nc 64th 64th
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	should also be seen as often as possible as well. These students need enrichment but can work	29th 29th 31st 33rd 54th 62nc 64th 64th

## What can I use for MTSS?

#### **ELA**

- ★ <u>K-2:</u> Pre-Written Center Activities in your Hub;
   PreMade Activity Bins and Center Binders in your classroom
- ★ <u>3-5</u>: ALL Block Materials (paper manuals and available online through EL website and/or Imagine Learning)

#### ★ <u>All Grades:</u>

- o Pre-written lesson plans in your hub
- MobyMax Language, Reading Literature, and Reading Informational
- o NewsELA
- o SBAC Tools for Teachers
- Reteaching and revising Standards-aligned supplementary materials

#### Math (All Grades)

- ★ Pre-written lesson plans in your hub
- ★ MobyMax
- \star Zearn
- ★ SBAC Tools for Teachers
- Standards-aligned supplementary materials
- ★ Reteaching and revising
- ★ Flocabulary

## Tasks/Next Steps



#### PDMS

#### Goal Setting Conferences prep



