





The New York State Education Department's (NYSED's) Multi-Tiered System of Supports-Integrated (MTSS-I) Pilot Framework

Supporting English Language Learners (ELL)

Voices United: Embracing Diversity to Foster Multiculturalism and Multilingualism

Fordham University School of Education at Lincoln Center

December 07, 2023



Disclaimer

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Today's Facilitators



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Licensed Psychologist

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Training Objectives

 The following presentation will review NYSED's MTSS-I Pilot Framework.

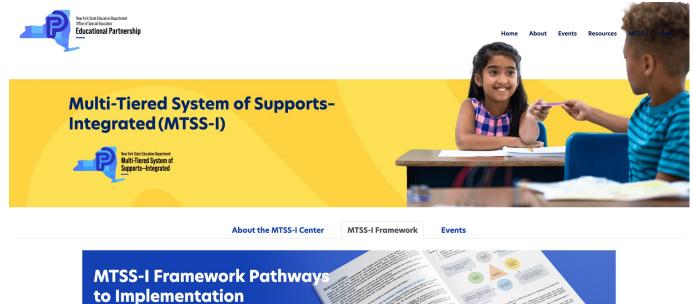
 Additionally, the presentation will highlight how NYSED's MTSS-I Pilot Framework supports ELLS.



MTSS-I Framework Pathways to Implementation

Download Pilot Framework Document (PDF)

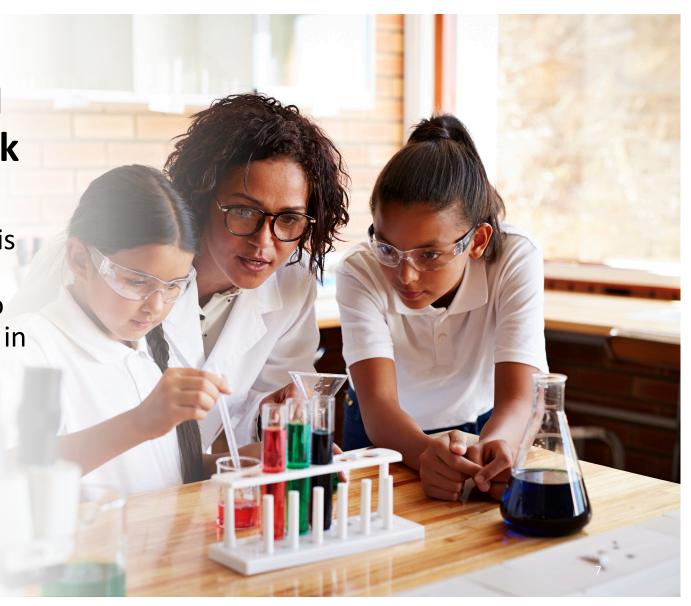




https://osepartnership.org/mtss-i

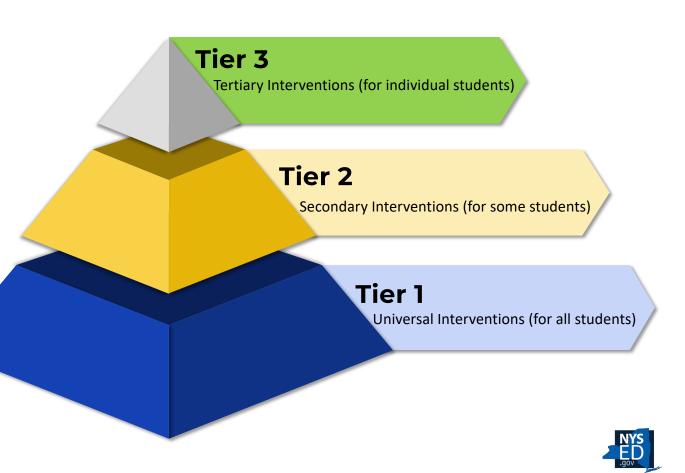
NYSED's MTSS-I Pilot Framework

For the purposes of this presentation, MTSS is used when referring to the concepts of MTSS, in general. MTSS-I refers specifically to NYSED's MTSS-I Pilot framework.



Multi-Tiered System of Supports (MTSS) is a data-driven decision-making framework for:

- Increasing the effectiveness, efficiency, and equity of delivered instruction;
- Rapidly identifying and responding to the needs of students;
- Continuously improving; and
- Implementing evidence/research-based practice.



NYSED's MTSS-I Pilot

Social-Emotional Learning

Let's talk about the "I" in MTSS-I...





NYSED's MTSS-I Pilot Framework

- Holistic approach to identifying and addressing students' unique needs
- Responsive to every student's social identity, culture, and language
- Adopts fairness and equity as core principles to drive access to opportunity
- Ensures an unwavering focus on supporting the academic, behavioral, and social emotional growth of every student across New York State





NYSED's MTSS-I Pilot Framework



MTSS-I

- The MTSS-I framework <u>blends NYSED resources</u>, <u>training systems</u>, data, and practices to develop a comprehensive, coherent, strategically combined system to <u>address instructional</u>, <u>behavioral</u>, <u>cultural</u>, <u>linguistic</u>, <u>social-emotional</u>, <u>physical and mental health support for all students</u>.
 - MTSS-I and Social Emotional Learning (SEL)
 - MTSS-I and Mental Health
 - MTSS-I and Universal Design for Learning
 - MTSS-I and School Health Services
 - MTSS-I and Special Education
 - MTSS-I and English Language Learners (ELLS)
 - MTSS-I, Culturally Responsive Education and Equity

NYSED's MTSS-I Pilot Framework

MTSS-I

MTSS-I is not:

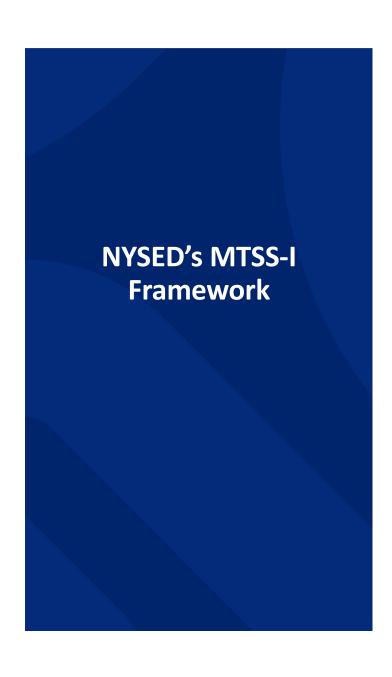
- a curriculum or program;
- just a process for struggling students;
- synonymous with Academic Intervention Services (AIS); or
- implemented by creating and/or utilizing a set of forms to follow a certain set of steps or procedures.

NYSED's MTSS-I Pilot Framework

Benefits of MTSS-I

When MTSS-I is implemented with fidelity the focus is **on** the system to ensure that all students get what they need to be successful learners:

- Specific types of support are provided for all individuals who interact with students in the form of professional development (PD), technical assistance, and instructional coaching;
- Clearly defined roles and responsibilities are outlined for all individuals who interact with students;
- A coherent system is utilized for continuous improvement;
- A common understanding and language exists when discussing implementation and expected outcomes;
 and
- ALL students benefit when the model is implemented with fidelity.



Underlying Values and Guiding Principles of MTSS-I

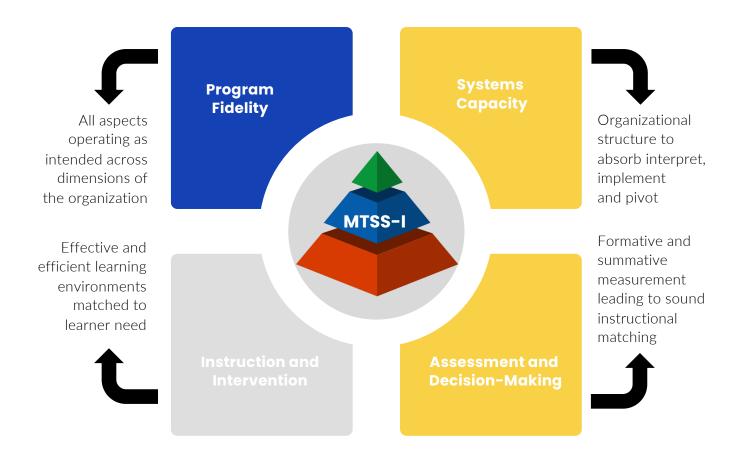
Focus on Student Growth

Culturally
ResponsiveSustaining Education
and Equity

Engaged Stakeholders A Whole Child/Whole School Approach

Proactive Problem Solving

Full Access for All Students



MTSS-I Pilot Framework Core Components



MTSS-I Core Components

System Capacity



Systems capacity includes:

- Administrators and staff at the state, regional, district
 and school levels who actively participate in and
 publicly <u>articulate commitment to MTSS-I</u>
 <u>implementation</u> that includes support of the initiative
 with appropriate and sustained resources, such as
 staff, material development, policy statements, and
 leadership;
- Family, students, and community groups that are actively engaged in implementation in meaningful ways;
- Ongoing professional learning opportunities for school and district personnel that are sustained over multiple years and reflect data-based needs and research-supported adult learning practices;

Systems Capacity

Systems capacity includes:

- Team structures that are culturally responsive and representative of the educational community;
- <u>Data collection systems and analysis</u>, disaggregated by race, ethnicity, and disability, built to persist over time that produce reliable and valid data used in decision making related to MTSS-I; and
- Procedures, materials, records, and manuals that are developed and systematically used to ensure staff attrition does not lead to loss of implementation fidelity.

Systems Capacity

Resources

Day 1

- District Implementation Team Planning:
 Using the District Capacity Assessment
- The MTSS-I Playbook: Building a Winning Plan

Day 2

 Initiatives Inventory: Alignment and Management of Programming to Support Student Growth **Systems Capacity**



MTSS-I Core Components

Assessment and Instructional Decision Making



Assessment and Instructional Decision Making:

These functions include:

- Screening to identify at-risk students;
- Problem solving approached through an assetbased lens to isolate student needs and identify beginning instructional levels for intervention;
- Progress monitoring of student performance to guide instructional, behavioral, social-emotional, and physical and mental health support; and
- Evaluating fidelity of practices.

MTSS emphasizes the need to measure all skills that a district identifies as instructional priorities, and that instructional deficits be evaluated within a problem-solving model (Tilly, 2002).

Resources

- Day 2
 - Introduction to Reading-Tiered Fidelity Inventory
 - Data We have it. Now what?



- https://osepartnership.org/mtss-i-summit-2023



MTSS-I Core Components

Instruction and Intervention



Instruction and Intervention

These instructional practices should have evidence of empirical rigor, should fit within the local context, be feasible relative to currently existing practices, and be considered regarding their fit within a tiered system of support.

"Interventions" are defined as programmed instructional practices used in schools to improve student outcomes within a given tier of service.

MTSS-I Core Components

Program Fidelity



Program Fidelity

MTSS-I will employ <u>two fidelity measures</u>; the <u>Tiered Fidelity Inventory (TFI)</u> for behavioral supports (Algozzine et al., 2014), and the <u>Reading Tiered Fidelity Inventory (R-TFI)</u> (St. Martin, Nantais, Harms, & Huth, 2018) for tiered supports in literacy. These instruments are well developed, have sound psychometric properties, and have been widely used in MTSS demonstration sites across the country.

In a functional MTSS system, practice fidelity is actively monitored, and appropriate supports are put into place to aid teachers when it is found that fidelity is below acceptable criteria.

R-TFI: Tier 1: School-wide Content Area Model Features

Tier 1: Implementation

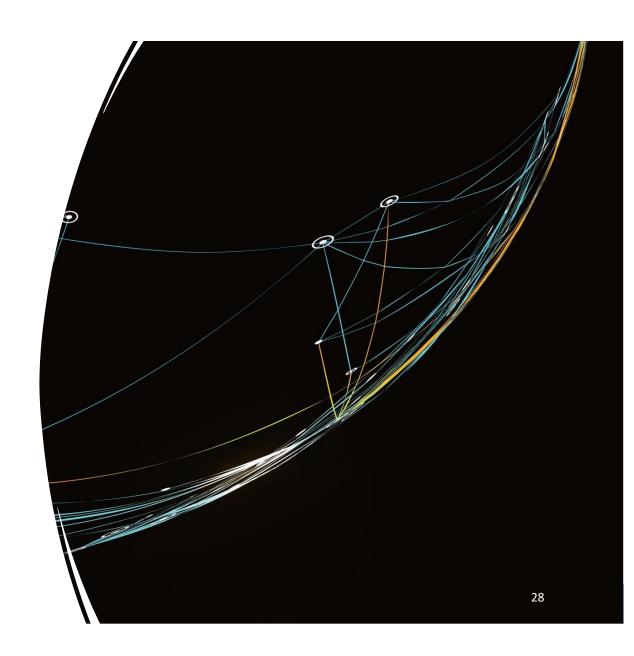
Table 6. Tier 1 Implementation subscale R-TFI items.

R-TFI Item	2 Points	1 Point	0 Points	Data Source
The school uses a formal procedure for selecting Content Area Reading Strategies to provide content area reading instruction.	The procedure looks for the presence of all of the following: Strategy alignment with the Big Ideas of Adolescent Literacy and state standards (word study, fluency, vocabulary, comprehension, motivation). Fit and alignment with other curricula and materials for content area reading instruction. Quality evidence to demonstrate effectiveness with target population. Inclusion of supports for English Language Learners (if school demographics include ELLs). Available resources needed to fully implement. Availability of professional learning and ongoing technical assistance.	The procedure looks for the presence of at least four of the criteria outlined in the 2-point response.	There is no procedureOR- The procedure looks for the presence of three or fewer of the criteria outlined in the 2-point response.	Documentation showing how the selection procedure was used for the current content area reading strategies and materials



Think, Pair, Share

 How does this framework/structure align with what you already do in your respective community?



Framework of Tiered Supports

The MTSS-I framework is an instrument in which to organize all environments in schools. MTSS-I consists of three tiers or levels of support.



Photo from <u>Gettylmages.com</u>.

Tiered Supports

Intensive

- ✓ Characteristics include all of those in Tiers 1 and 2, as well as
 - ✓ intensive instruction for identified skill deficits;
 - √ focus on teaching skills; and
 - ✓ progress monitoring.

Targeted

- ✓ Characteristics include all of Tier 1, as well as
 - ✓ supplemental instruction with scaffolds provided for identified skill deficits;
 - ✓ groups of approximately 3 to 5 students, for elementary, and 6 to 8 students for middle school; and
 - ✓ progress monitoring.

Universal

- ✓ all students receive high quality instruction and supports for academics and behavior
- ✓ systematic explicit instruction
- ✓ universal screeners used to determine present levels
- \checkmark curriculum is aligned to state standards
- ✓ active student engagement; and
- √ differentiated instruction

MTSS-I & Implementation Science

The Science of Implementation

Teaming Structures Bi-directional Feedback Loops

Practices Selected
Based on Local
Need and Fit

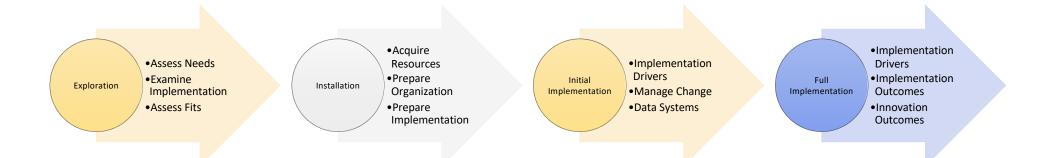
Alignment of Initiatives

Resources to Meet Coherent Goals Iterative Cycles of Data Guided Improvement

Stage-based Approach to Change

MTSS-I & Implementation Science

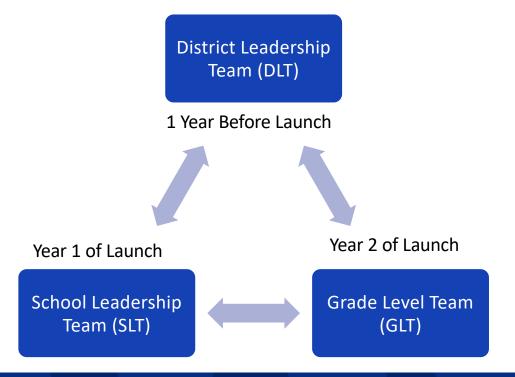
Stages of Implementation



Source: Wayne Regional Educational Service Agencies, "Quick Guide for Multi-Tiered System of Supports: The District Level"

MTSS-I & Implementation

Teaming Structures

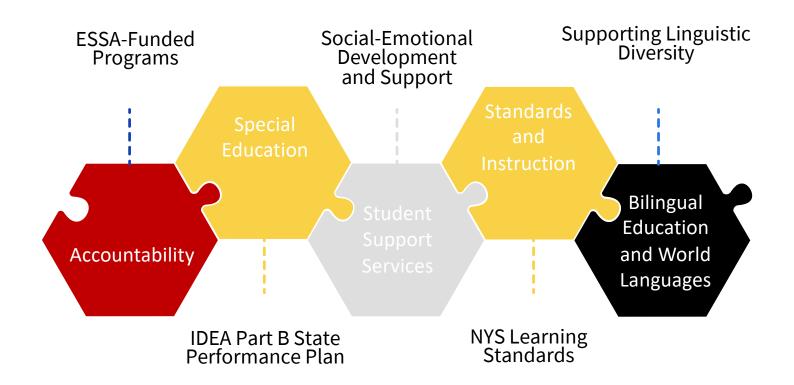


Commissioner's Regulations Part 154

"All school districts [are] accountable for identifying and serving English Language Learners (ELLs). Districts are required to adopt a policy on the education of ELLs, plan and provide appropriate services for them, and evaluate and report their academic achievement. To guide and support districts in providing better services to ELLs, The Office of Bilingual Education and World Languages (OBEWL) has undertaken several initiatives:

- Addressing the needs of ELLs in early childhood education;
- Providing resources and technical assistance to school districts to prepare bilingual and English as a New Language teachers to raise standards and achievement levels for ELLs;
- Identifying instructional strategies for ELLs with interrupted/inconsistent formal education; and
- Developing resource documents to support literacy development for ELLs."

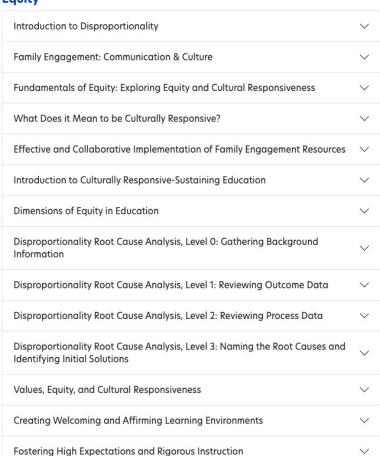
MTSS-I & ELLs NYSED Offices Supporting the MTSS-I Pilot



Based on the components of the MTSS-I framework, high-quality, research-based instruction—or Tier 1 grounded in culturally responsive instruction—and Universal Design Learning (UDL), will provide greater access to the general curriculum.. (p.21).

https://osepartnership.org/resources

Equity



- "The MTSS-I framework should not supplant ELL services, but instead provide intensive support when and where needed in addition to those already mandated by Commissioners' Regulations Part 154.
- ELL student engagement should support oral language and written academic language development for the classroom with a goal of reducing teacher talk and increasing studentcentered learning using research-based ELL strategies and NYSED provided tools and resources."

- https://osepartnership.org/mtss-i

Resources

English Language Learners

- NYSED Office of Bilingual Education and World Languages
- New York State Regional Bilingual Education Resource Network
- Supporting All Students: Resource Guides for Scaffolding Instruction of ELA and Mathematics
- Language Magazine: Why UDL Matters for English Language Learners
- UDL for English Language Learners
- <u>Journal of Educational Research and Practice: "Increasing Engagement of English Learners Through Universal Design for Learning</u>
- Blackboard: Accessibility and Universal Design for Learning
- Universal Design for Learning: Classrooms that Support International and English Language Learners

MTSS-I Center - Mission

- Improve outcomes for all students.
- Build capacity in districts to deliver evidence-based practices.
- Empower stakeholders.





Our Team Providing MTSS-I Supports



Kevin Quinn, PhD Principal Investigator University at Albany



Stacy Williams, PhD MTSS-I Director



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Professional Development

Technical Assistance

Coaching



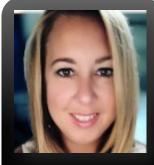
Steve Rappleyea, PsyD MTSS-I Coach RLTs 2, 3, 4



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Tina Minehan NYSED Project Manager



Binghamton CSD Carmel CSD Cazenovia CSD

East Ramapo CSD

Moriah CSD

District # 31 Staten Island

District #8 Bronx

Olean CSD

Peekskill CSD

Poughkeepsie CSD

Randolph CSD

Riverhead CSD Schenectady CSD

Troy CSD

Watertown CSD

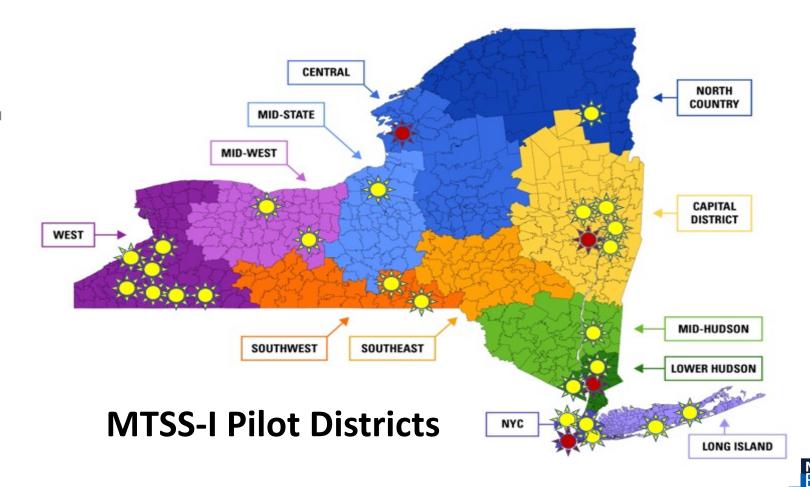
Allegany-Limestone CSD

Averill Park CSD

Brocton CSD

Gloversville CSD

Lackawanna CSD
District #30 Queens
District #5 Manhattan
Pine Valley CSD
Queensbury UFSD
Rochester CSD
Spencer Van-Etten UFSD
West Islip UFSD



MTSS-I

University at Albany

The MTSS-I Center provides:

- Technical assistance and ongoing support through attendance at meetings (both virtual and in-person) with coaches and teams, as well as email and telephone contact;
- Pertinent materials as part of the training process to use with the team and staff in the building and district;
- Assistance to the district and building in collecting, analyzing, and using student data (e.g., attendance, suspension, office referrals, etc.) and systems data (e.g., TFI, R-TFI, etc.), as well as other feedback mechanisms to set goals and monitor progress;

MTSS-I

Project Description

- The MTSS-I Center provides:
 - Provide coaching support in the form of systems-level coaching to the School Leadership Teams (SLTs) and to the grade-level teams;
 - Support technology integration including data systems;
 - Provide data coordination support (support with ongoing use of measures, and data systems post installation and initial implementation); and
 - Provide content and implementation expertise.

In closing

• MTSS is a **systemic**, **evidence-based**, **continuous** school-improvement framework in which **data-based problem solving**, and **decision-making** are practiced across all levels of the educational system.

SAVE THE DATE



Questions and Answers



Contact Us

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State University of New York





