NEW LONDON LOCAL SCHOOLS Our MTSS Journey-finding What Works

OUR PRESENTERS:

Brad Romano, Superintendent
Eric Yetter, MS/HS Principal
Susan Albaugh, MS/HS Dean of Students & AD
Jenn Yost, Elementary Principal
Stephanie Glasure, Curriculum Director
Kara Griswold, Special Service Director
Kate Hamilton, SST 2

Where are you on your MTSS Journey?



1. We are just starting to develop a plan.



2. Our plan is in place but we are refining it.



3. We've got this!.

SESSION GOALS



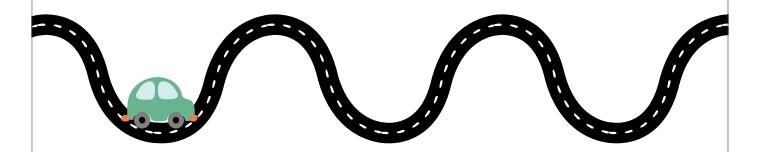
What was the process used to identify the need for MTSS implementation?

What infrastructure and supports did we need to put into place in order to build a sustainable MTSS framework? How did we prepare staff for implementation? How did we initiate, monitor, and adjust?

IMPLEMENTATION

Have we achieved full implementation status?

EXPLORATION



District Trend data reflection indicated a need to dig a little deeper

EXPLORATION

Needs Assessment



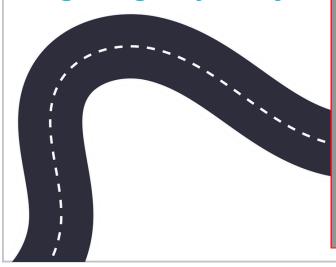
Reading Tiered Fidelity Inventory (R-TFI)

• Given to teams at the elementary and secondary levels to help identify needs.



Creating the infrastructure and putting necessary organizational supports into place for implementing the MTSS Framework.

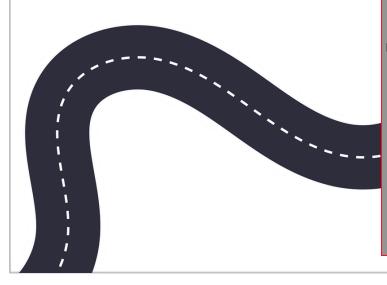
Beginning the journey



What we needed:

- Aquire resources: Selecting a Team for MTSS
- Creating a systemic system for processes and procedures
- Identifying lead persons in the district
- Creating schedules and materials for implementation
- Training opportunities
- Communication Plans

Team Members Included

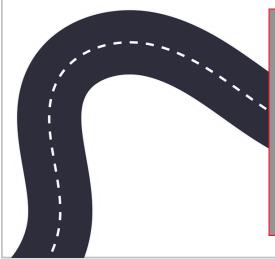


Brad Romano, Superintendent
Stephanie Glasure, Curriculum Director
Tiffany Lloyd, Literacy Coach
Kate Hamilton, SST2
Marcy Henry, Dyslexia Coordinator North Point ESC
Eric Yetter, HS/MS Principal

Susan Albaugh, Dean of Students HS/MS Ashley Hudson, Director of Family and Community Outreach

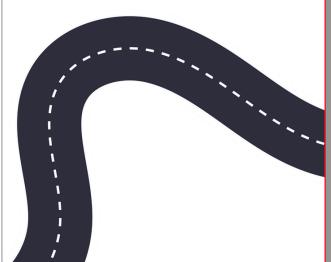
Jenn Yost, Elementary Principal
Kara Griswold, Director of Student Services
Kelly Walter, School Psychologist
Jules Frazier, Social Worker/School Counselor
Bobbi Hudberg, School Counselor
Molly Small, Speech and Language

Next Steps



- Development or Revision of forms and procedures
- Creating Schedules (TBT Friday Meetings)
- Identifying Curricular Expectations
- MTSS process overview/Literacy Team Meeting
- MDT selected
- Communicate to staff and provide ongoing support

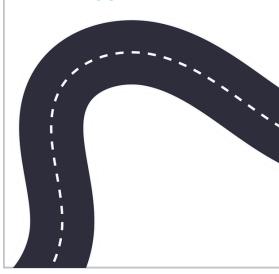
Essential Components



Assessment System

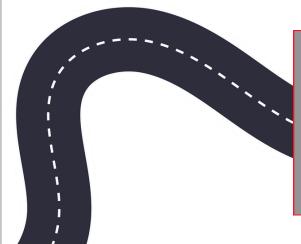
- Universal Screener Acadience (K-6)
- Diagnostics
- Progress Monitoring
- Outcome Evaluation
- Additional coaching and training with Acadience
- Adding Acadience to grades 7-8

Training Opportunities



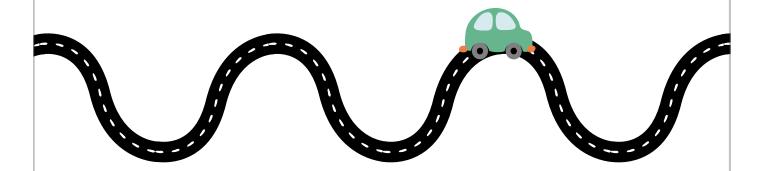
- LETRS training
- Keys to Literacy-Vocabulary, Comprehension, Writing
- Implementation Coaching from Curriculum Companies
- Consulting with State Support Team and Northpoint ESC
- Consulting with Dr. Stephanie Stollar
- Literacy Training for Building Administrators including LETRS for Administrators and Literacy Improvement Pathway

Scheduling



- Early Release each Friday for TBT meetings and professional development
- District-wide schedule for TBT meetings
- Developed a schedule for a "flood-in" intervention time for the elementary.

INITIAL IMPLEMENTATION



"Get started, then get better."

INITIAL IMPLEMENTATION

Materials

We recognized that
we needed to make
changes in Tier 1 after
reviewing data and
reflecting on our
R-TFI.

We adopted supplemental programming in order to align all three Tiers of instruction.

We are continuing to refine Tier 1 instruction through screening data and diagnostics to meet student specific needs.

INITIAL IMPLEMENTATION

Flexible Instructional Delivery

We implementd a Walk to Intervention Model for grades K-5 this year in which students are grouped by needed skills according to diagnostic results. Students are progress monitored to ensure mastery of skills and to facilitate flexible grouping. We are continuing to refine Grade Level
Teams to review data and plan instruction based on the specific needs of students using the
Collaborative Problem
Solving Model.





