

Northbrook/Glenview School District 30

Multi-Tiered System of Support Handbook

District Mission:

The mission of the District 30 Multi-Tiered System of Supports (MTSS) is to support high-quality core instruction with interventions matched to student needs in order to promote academic, social-emotional, functional, and behavioral growth for all District 30 students.

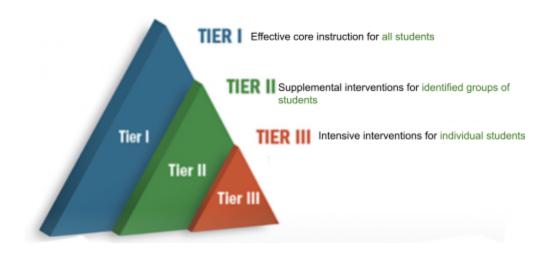
MTSS Defined:

MTSS stands for **Multi-Tiered Systems of Support**. MTSS is a school-wide framework that includes universal screening of all students, multiple tiers of instruction and intervention, ongoing assessment and progress monitoring, and systematic collaboration and problem solving. MTSS is a fluid continuum of supports where data is used to establish multiple stages or tiers of interventions for varying degrees of educational difficulties. The goals of MTSS are to continuously provide high-quality, standards-based instruction and intervention that is matched to students' academic, social, and behavioral needs.

Key Elements of MTSS:

MTSS is not a specific curriculum. It is a proactive approach that includes the following elements:

- Universal Screening provides a systematic process for identifying students
- The multi-tiered prevention system includes three tiers of intensity for instruction, intervention, and supports
- **Progress monitoring** is used to assess students' performance, rate of improvement or responsiveness, and to evaluate the effectiveness of instruction
- **Data analysis** drives decisions about instruction, movement within the multi-level prevention system, and intensification of instruction and supports



MTSS Framework:

An MTSS framework is composed of three tiers:

Tier 1 - Core Instruction

Tier 1 consists of primary interventions that typically address the needs of about 80% of the student population through high-quality core classroom instruction. This teaching approach works to support the needs and abilities of learners through best practices including differentiation, accommodations, and strategies. Tier 1 instruction is aligned with Common Core State Standards and Illinois Social Emotional Standards.

Tier 2 - Supplement to Core Instruction

In addition to supports offered for all students at Tier 1, some students may need additional interventions to bridge a gap in a specific skill, or to reduce the risk of academic or behavioral skill deficits. Tier 2 interventions are implemented to build a student's academic, social-emotional/behavioral, and/or functional skills, with the intention of supporting them becoming more responsive to Tier 1 interventions. Students receiving a Tier 2 intervention may access targeted instruction and supports delivered in small groups either inside or outside of the general education classroom. Students are progress-monitored to ensure that the intervention is appropriate and effective in closing the deficit in the shortest amount of time.

Tier 3 - Intensive Intervention

When students demonstrate ongoing academic, functional, social-emotional, or behavioral needs that are interfering with their learning and are not responding to interventions at Tier 2, a more individualized and/or intensive Tier 3 intervention may be considered. Tier 3 interventions are targeted, evidence based, and delivered with fidelity in conjunction with all components of Tier 1 core instruction. They are designed to close the identified skill deficit by addressing concerns related to factors such as the frequency, duration, and intensity. This process includes input from all relevant team members (parents, teachers, school psychologists, social workers, reading specialists, math specialists, speech pathologists, occupational therapists, and school nurses).

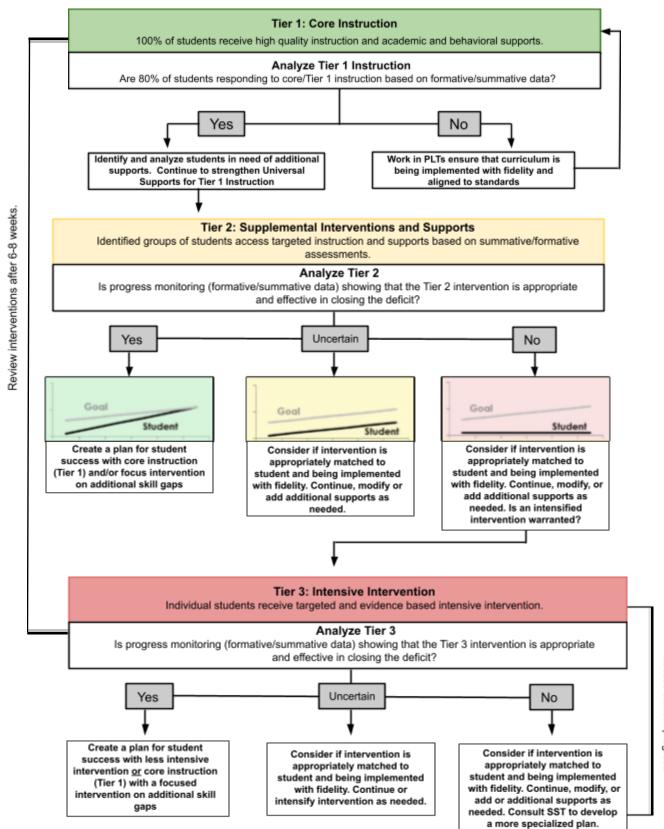
After reviewing the existing information, a short-term individualized intervention plan will be developed and implemented across relevant settings. The plan will focus on supporting the student by teaching new skills, monitoring progress, and providing consistent and ongoing feedback. Data will be collected weekly to assess the student's response to the intervention. At the end of the intervention cycle, the school team will determine next steps based on the student's individual needs and progress. If the student makes adequate progress at Tier 3, they may exit Tier 3 support or maintain Tier 2 intervention. If the student does not make adequate progress they may be referred to the school Student Services Team.

After reviewing the existing information, a short-term (6-8 week) individualized intervention plan will be developed and implemented across relevant settings. The plan will focus on supporting the student by teaching new skills, monitoring progress, and providing consistent and ongoing feedback. Data will be collected weekly to assess the student's response to the intervention. At the end of the intervention cycle, the school team will determine next steps based on the student's individual needs and progress. If the student makes adequate progress at

Tier 3, they may exit Tier 3 support or maintain Tier 2 intervention. If the student does not make adequate progress they may be referred to the school Student Services Team.

MTSS Accommodations and Modifications

District 30 Flowchart for Tiered Support and Intervention



**MTSS Team meets to discuss student progress

DISTRICT 30 MTSS - MATH			
	TIER 1 - CORE INSTRUCTION	TIER 2 - SUPPLEMENTAL INSTRUCTION	TIER 3 - INTENSIVE INSTRUCTION
Universal Screening Data	• Measures of Academic Progress (MAP)	Measures of Academic Progress (MAP)	Measures of Academic Progress (MAP)
Instructional Resources	Bridges In Mathematics (Kindergarten) Math in Focus (1-5) Big Ideas (6-8)	Bridges in Mathematics (Fluency) Math in Focus Core Materials Reteach Differentiation Options - PLT docs Big Ideas (6-8) Core Materials Reteach & Extra Practice Basic Skills Handbook	Number Worlds Bridges In Mathematics
Instructional Model/Delivery	K-5 Math Workshop Big Ideas (6-8) Activities and Lessons	Small Group • Pre-teach/Reteach • Push-In (math rotation) • Pull-Out (extension)	Small Group or 1:1 • Pull-Out (extension)
Diagnostic Tools	 Measures of Academic Progress (MAP) Math in Focus Pre/Post Unit Assessments (1-5) Big Ideas Unit Quizzes and Tests (6-8) 	 Measures of Academic Progress (MAP) Math in Focus Pre/Post Unit Assessments Big Ideas (6-8) Unit Quizzes and Tests 	 Measures of Academic Progress (MAP) Math in Focus Pre/Post Unit Assessments Assessments within Instructional Resources (i.e. Pre/Post Unit Assessments)

DISTRICT 30 MTSS - ELA			
	TIER 1 - CORE INSTRUCTION	TIER 2 - SUPPLEMENTAL INSTRUCTION	TIER 3 - INTENSIVE INSTRUCTION
Universal Screening Data	 Measures of Academic Progress (MAP) Curriculum Based Measures (CBM) Tests of Early Literacy and Numeracy (TEL/TEN) Concepts About Print (CAP for Kindergarten) Fountas & Pinnell (F&P) 	 Measures of Academic Progress (MAP) Curriculum Based Measures (CBM) Tests of Early Literacy and Numeracy (TEL/TEN) Concepts About Print (CAP for Kindergarten) Fountas & Pinnell (F&P) 	 Measures of Academic Progress (MAP) Curriculum Based Measures (CBM) Tests of Early Literacy and Numeracy (TEL/TEN) Concepts About Print (CAP for Kindergarten) Fountas & Pinnell (F&P)
Instructional Resources	 Jolly Phonics (Kindgarten) Heggerty Phonemic Awareness (K-1) Units of Study Phonics (K-2) UFLI Units of Study Reading & Writing (K-5) Guided reading texts (K-5) Scholastic Magazines (K-5) Making Meaning (1-5) Book Club Texts (1-8) 	 Interactive Writing & Shared Reading (K-1) Literacy Footprints (K-3) Reading Mastery Transformations (K-5) Guided Reading Plus (1-4) Read Live (1-5) Bridge the Gap: Heggerty (2-5) Comprehension Focus Group (4-5) ThinkCirca (6-8) Sadlier (6-8) 	 Benchmark Phonics Intervention (1-5) Rewards (4-6)
Instructional Model/Delivery	K-5 Literacy Studio	Small Group • Push-in (ELA block) • Pull-out (extension)	Small Group or 1:1 • Pull-out (extension)
Diagnostic Tools	 Running Records with Comprehension Conversation Developmental Spelling Assessments Conferences OTUS Common Assessments (2-8) 	 Running Records Word Study Assessment Comprehension Conversation AIMSweb (Letter Naming/Sounds; Nonsense Word Fluency, ORF) Star360 	 Weekly Cumulative Assessments Phonics & Spelling Assessments (QPA & QSA) Running Records AIMSweb (Letter Naming/Sounds; NonsenseWord Fluency, ORF) Star360

DISTRICT 30 MTSS - OCCUPATIONAL THERAPY			
	TIER 1 - CORE INSTRUCTION	TIER 2 - SUPPLEMENTAL INSTRUCTION	TIER 3 - INTENSIVE INSTRUCTION
Universal Screening Data *Collected in Fall and Winter	 Fall, Winter, and Spring Fine-motor and Visual-motor Universal Screener (Pre-K, Kindergarten) Teacher input or recommendation Clinical Observations Universal Accommodations Data from whole group lessons 	 Fall, Winter, and Spring Fine-motor, Visual-motor Universal Screener (Pre-K, Kindergarten) Teacher input or recommendation Clinical Observations Universal Accommodations Data from whole group lessons 	 Fall, Winter, and Spring Fine-motor, Visual-motor Universal Screener (Pre-K, Kindergarten) Teacher input or recommendation Clinical Observations Universal Accommodations Data from whole group lessons Data from small group/individual sessions
Instructional Resources	 Jolly Phonics (Pre-K/Kindergarten) Common language and prompting for letter formation and size Alternative Seating Options General Accommodations and Resources 	 Learning Without Tears (Formally, Handwriting Without Tears) Get Ready - Do - Done Specific Accommodations and Resources 	 Learning Without Tears (Formally, Handwriting Without Tears) Get Ready - Do - Done Individualized Accommodations and Resources
Instructional Delivery / Model	Whole-class 30-minute lessons regarding developmental fine-motor, visual-motor, bilateral coordination, executive functioning, and sensory regulation skills for all Pre-K/Kindergarten students, implemented by classroom teacher and occupational therapist	Small Group Push-In Pull-Out	Small Group or 1:1 • Pull-Out
Entrance Criteria *Using one or more of the identifiers		 Fall, Winter, and Spring Universal Screening Data Teacher input regarding student's fine-motor, visual-motor, bilateral coordination, self-help, executive functioning, and sensory regulation skills/performance Clinical observations and data based on developmental skill level 	 Fall, Winter, and Spring Universal Screening Data Teacher input regarding student's fine-motor, visual-motor, bilateral coordination, self-help, executive functioning, and sensory regulation skills/performance Data demonstrating lack of progress in Tier 2
Exit Criteria		Fall, Winter, and Spring Universal Screening Data	Fall, Winter, and Spring Universal Screening Data
*Using one or more of the identifiers		 The student progressed or is able to access curriculum and environment Needs can be met through classroom accommodations 	 The student progressed or is able to access curriculum and environment Needs can be met through classroom accommodations

DI	DISTRICT 30 MTSS - SOCIAL-EMOTIONAL		
	TIER 1 - CORE INSTRUCTION	TIER 2 - SUPPLEMENTAL INSTRUCTION	TIER 3 - INTENSIVE INSTRUCTION
Universal Screening Data *Collected in Fall and Winter	Elementary Student Risk Screening Scale (SRSS) / SAEBRs Teacher Input Middle School SISS + MH Teacher Input Erika's Lighthouse self-referrals (7th) Illuminate Dat Referrals Reminder System Data	Elementary Student Risk Screening Scale (SRSS) / SAEBRs Teacher Input Middle School SISS + MH Teacher Input Illuminate Dat Referrals Reminder System Data	Elementary Student Risk Screening Scale (SRSS) / SAEBRs Teacher Input Middle School SISS + MH Teacher Input Illuminate Dat Referrals Reminder System Data
Instructional Resources	RULER ADL SCIP (Kindergarten) Accommodations Optional/Supplement Second Step Class Dojo Classwide Management System Middle School Advisory SEL lessons Erika's Lighthouse	 RULER ADL Second Step Social Thinking Everyday Speech Point Sheet Accommodations Additional materials and content determined by member of counseling team 	 RULER ADL Second Step Social Thinking Everyday Speech Point Sheet Accommodations Additional materials and content determined by member of counseling team
Instructional Delivery / Model	Whole-class lessons for all students, implemented by classroom teacher and/or Specialist Restorative conversations/circles (whole group, small group, 1:1)	Small Group Push-in Pull-out Check In/Check Out *Short term skill groups (4-8 weeks)	Small Group Pull-out Check In/Check Out *Longer term (8+ weeks)
Entrance Criteria *Using one or more of the identifiers		 Fall and Winter Universal Screening Data Teacher input regarding student social-emotional skills/performance Review of school-wide data (e.g. nurse visits, reminders, attendance, RULER) 	 Fall and Winter Universal Screening Data Teacher input regarding student social-emotional skills/performance Review of school-wide data (e.g. nurse visits, reminders, attendance, RULER) Data demonstrating lack of progress in Tier 2
*Using one or more of the identifiers		 Completion of the cycle Fall and Winter Universal Screening Data The student progressed or met the identified goal CICO/Point Sheet Data 	 Completion of the cycle Fall and Winter Universal Screening Data The student progressed or met the identified goal CICO/Point Sheet Data

DISTRICT 30 MTSS - SPEECH-LANGUAGE			
	TIER 1 - CORE INSTRUCTION	TIER 2 - SUPPLEMENTAL INSTRUCTION	TIER 3 - INTENSIVE INSTRUCTION
Universal Screening Data	 Fall Articulation Screening (Kindgarten, Second Grade) Teacher input or recommendation CELF-5 Language Screening Tool per parent/teacher referral 	 Fall Articulation Screening (Kindgarten, Second Grade) Teacher input or recommendation CELF-5 Language Screening Tool per parent/teacher referral 	 Fall Articulation Screening (Kindgarten, Second Grade) Teacher input or recommendation CELF-5 Language Screening Tool per parent/teacher referral
Instructional Resources	 Jolly Phonics (Pre-K/Kindergarten) Heggerty (Pre-K/Kindergarten) Optional/Supplement specific sounds based on norms Accommodations 	 Everyday Speech Expanding Expression Tool Language Lab Visualizing/Verbalizing Language for Learning (Pre-K/Kindergarten) Quill HearBuilder Additional materials to target articulation Accommodations 	 Everyday Speech Expanding Expression Tool Language Lab Visualizing/Verbalizing Language for Learning/Thinking Quill HearBuilder Additional materials to target articulation
Instructional Model/ Delivery	Whole-class lessons regarding developmental speech sounds and/or language skills for all Pre-K/Kindergarten students, implemented by classroom teacher and/or Speech-Language Pathologist	Small Group Push-In Pull-Out	Small Group or 1:1 • Pull-Out
Diagnostic Tools	District 30 Universal Screening Data (Above)	 Language for Learning Assessment (Pre-K/Kindergarten) Articulation Accuracy Context Hierarchy Progress Monitoring embedded within instructional resources 	 Language for Learning/Thinking Assessment Articulation Accuracy Context Hierarchy Progress Monitoring embedded within instructional resources
Entrance Criteria		The student fails the universal articulation screening (at least 1 sound error outside of developmental norms) and/or language screening.	The student fails the universal articulation screening (at least 1 sound error outside of developmental norms) and/or language screening and/or not enough progress made in Tier 2.
Exit Criteria		Articulation The student is able to independently produce the target sound at the sentence level with 80% accuracy and/or there is no educational impact.	Articulation The student is able to independently produce the target sound at the sentence level with 80% accuracy and/or there is no educational impact.
		Language The student met their individualized goal and/or there is no educational impact.	Language The student met their individualized goal and/or there is no educational impact.

Definition of Terms:

Accommodation- The purpose of an accommodation is to provide access to Tier 1 content and eliminate barriers so students can participate in general education. An accommodation adjusts how students learn by varying time, format, setting, and/or presentation of the material.

Core Instruction: Academic and behavioral instruction that all students receive.

Data-Based Decision Making - The process of making decisions about curriculum, instruction, and behavioral supports based on formal and informal data collection processes.

Intervention - The purpose of an intervention is to bridge a gap for students by providing supplementary instruction in a targeted area of identified need. An intervention is intensified to supplement instruction on a targeted skill or performance deficit with diagnostic assessments and ongoing progress monitoring.

Modification- The purpose of a modification is to alter Tier 1 content to eliminate barriers so students can participate in general education. A modification adjusts what students learn by adapting the content.

Strategy- The purpose of a strategy is to support student acquisition of skills with informal teaching practices. Strategies can be used in Tier 1, Tier 2, or Tier 3 instruction.

Universal Screening - An assessment used to provide data to identify students at risk for not having their learning needs met.

Educational Impact - A deficit that affects a student's ability to meaningfully participate in, interact with, comprehend, and/or clearly express themselves in school-based activities.

School-based Related Services Support- Targeted interventions and strategies to reduce the educational impact of a student's identified needs.

Deficit- A skill or performance discrepancy that impacts a student's ability to meet expectations.