

Multi-Tiered System of Supports Principal Guide



Broward County Public Schools
Student Support Initiatives & Recovery

Guide to Documents

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Critical Terms and Definitions

Acronym	Meaning	Definition
MTSS	Multi-Tiered System of Supports	Multi-Tiered System of Supports (MTSS) is a term used to describe an evidence-based framework or model of schooling that uses data-based problem-solving to integrate academic and behavioral instruction and intervention and seeks to ensure that resources reach the appropriate students at the appropriate levels to accelerate the performance of ALL students to achieve and/or exceed proficiency for college and career readiness.
RtI	Response to Intervention	The practice of providing high-quality instruction, intervention and supports matched to student needs using learning rate over time and level of performance to make important instructional decisions.
PBIS	Positive Behavior Interventions and Supports	An implementation framework for maximizing the selection and use of evidence-based prevention and intervention practices along a multitiered continuum that supports the academic, social, emotional and behavioral supports of all students.
SPBP	School-wide Positive Behavior Plan	A data-driven, school-wide plan designed to promote positive behavior by teaching behavioral expectations within every area of a school, including common areas and classrooms.
UDL	Universal Design for Learning	A set of principles for curriculum development that give all individuals equal opportunities to learn. UDL provides a blueprint for creating instructional goals, methods, materials and assessments that work for everyone.
SEL	Social Emotional Learning	A process through which children and adults acquire and effectively apply the knowledge, attitudes and skills necessary to understand and manage emotions, set and achieve positive goals, feel and show empathy for others, establish and maintain positive relationships and make responsible decisions.
CRT	Culturally Responsive Teaching	A pedagogy that recognizes the importance of including students' cultural references in all aspects of learning.
PM	Progress Monitoring	Progress monitoring is used to assess a student's performance, to quantify his or her rate of improvement or responsiveness to intervention, to adjust the student's instructional program to make it more effective and suited to the student's needs and to evaluate the effectiveness of the intervention.
CBM	Curriculum Based Measure	An assessment used as a method for progress monitoring that is characterized as brief, easy to administer and score and produces results that are a good predictor of a student's academic ability.
FBA	Functional Behavior Assessment	An assessment conducted to determine the function of a student's behavior when a student exhibits serious and/or chronic challenging behavior.
PBIP	Positive Behavioral Intervention Plan	An individualized, proactive plan designed to help reduce or prevent challenging behaviors by reinforcing strategies and positive behavior instruction.

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SBLT	School-Based Leadership Team	A team of school-based leaders that are responsible for school-wide data-based problem-solving and decision making and at the school level, Universal (Tier 1) level across grade levels, content areas and tiers.
CPST	Collaborative Problem-Solving Team	A team comprised of education professionals that meet regularly to review data and make decisions regarding students' need for instruction, intervention, support and/or evaluation. The CPS Team is responsible for problem solving academic and behavioral concerns that arise at the Universal (Tier 1) level and across content areas, grade-levels and tiers.
ODR	Office Discipline Referral	Formal documentation of student rule violations ultimately entered and tracked within a district-wide database.
EWS	Early Warning System	A system that uses readily available school data to identify students who are at risk of dropping out, allowing educators to intervene early.
ROI	Rate of Improvement	Average progress over a period of time, e.g., one year's growth in one year's time.
Additional	Information can be accessed at	

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MTSS Critical Elements

Leadership Domain

- 1. The principal is actively involved in and facilitates MTSS implementation.
- 2. A leadership team is established that includes 6-8 members with cross-disciplinary representation and is responsible for facilitating MTSS implementation.

Building the Capacity and Infrastructure for Implementation Domain

- 3. The critical elements of MTSS are defined, understood and implemented by staff.
- 4. Schedules provide adequate time for data-based problem solving and multiple tiers of instruction/intervention.
- 5. Processes, procedures, and decision rules are established for data-based problem solving.

Communication and Collaboration Domain

6. The infrastructure exists to support and actively engage families and the community in MTSS.

Data Based Problem-Solving Domain

- 7. Data-based problem-solving for student outcomes occurs across content areas, grade levels, and tiers to identify gaps between expected and current outcomes.
- 8. Data are used to develop plans based on verified reasons of why students are not meeting expectations.
- 9. Student progress specific to academic, behavior and social-emotional goals specified in intervention plans are continuously monitored for effectiveness.

Three Tiered Instructional and Intervention Model Domain

- 10. Universal (Tier 1) academic, behavior, and social-emotional practices exist that clearly identify learning standards, school wide expectations for instruction that engages students.
- 11. Tier 3 practices include integrated strategies that are developed based on students' needs and strengths, are aligned with Universal (Tier 1) and Targeted/Intensive (Tier 2/Tier 3) instructional goals and strategies and are monitored using assessments/data sources that link directly to skills taught.

Data Evaluation Domain

- 12. Criteria and procedures for data-based decision-making are established to create intervention plans.
- 13. Staff understand, have access to, and utilize multiple data sources to monitor intervention plans.
- 14. Data sources are monitored to evaluate fidelity and impact of intervention plans.

Quality MTSS implementation is associated with 6 domains and 39 elements, the identified 14 elements are key to the initial development of systematic planning and problems-solving process at the school level.



Three-Tiered Instructional and Intervention Model

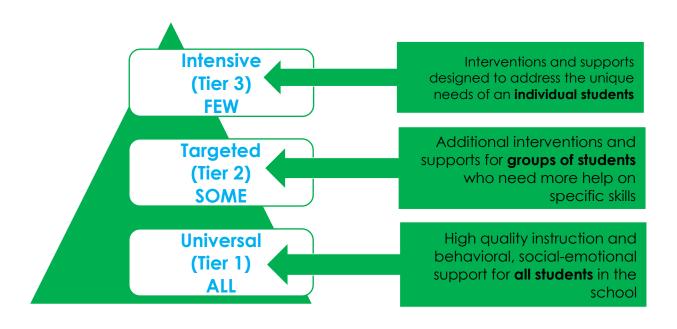
A three-tiered instruction and intervention framework is used to organize resources and supports to ensure student learning and educational success. The intensity of supports provided to students matches student need.

Tiers of instruction:

- are provided per each student's need
- ensure that each student may master grade and age appropriate standards and expectations
- ensure that each student may progress successfully (on time, age appropriately) through the PK-12 system

ALL students receive instruction and intervention within a tiered system:

The effectiveness of each tier of instruction must be regularly monitored to ensure the strength of the entire system. The problem-solving process is a recursive, self-correcting, ongoing methodology used for effective decision making at all levels within the system.



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Tier 1: Universal Instruction and Supports for <u>ALL</u> **Students** - The general academic and behavior instruction and support designed and differentiated for all students in all settings to support the full continuum of student needs.

o View video: MTSS: Universal Support

Tier 2: Targeted Interventions and Supports for <u>Some</u> Students - The academic and behavioral instruction and intervention that is provided to students who show a need for help in addition to the instruction and support they receive at Tier 1.

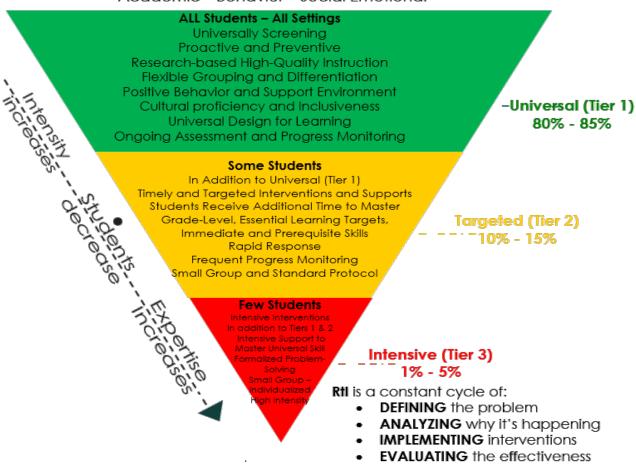
View video: MTSS: Additional Support

Tier 3: Intensive Individualized Interventions and Supports for a <u>Few</u> **Students -** The academic and behavioral instruction and intervention that is provided to students who show a need for intensive and individualized support that is provided in addition to Universal (Tier 1) and as determined may need Targeted (Tier 2) instruction and intervention.

View video: MTSS: Intensified Support

Response to Intervention Model

Academic • Behavior • Social Emotional



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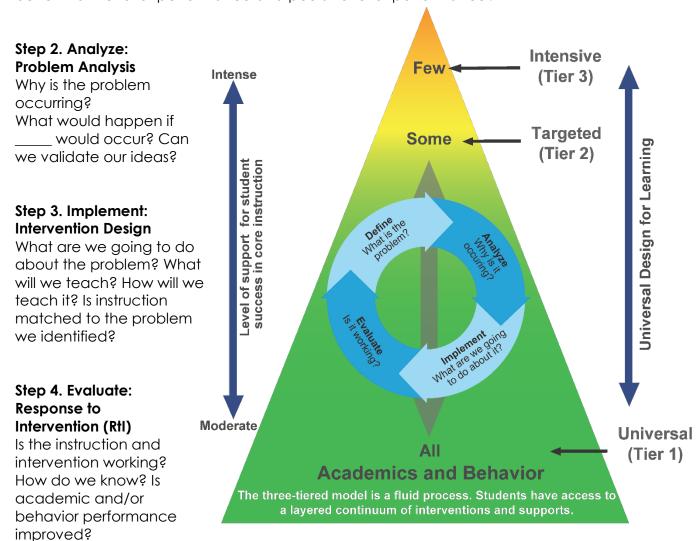
Data Based Problem-Solving Process

Problem solving is the practice of providing high-quality instruction and intervention matched to student needs and using learning rate over time and level of performance to make important educational decisions (Batsche, et al., 2005). Data-based problem-solving means that data are used effectively to improve learning and informs instruction intervention and support at all levels and in all settings.

The problem-solving process incorporates at least the following four steps in a cyclical, recurring model to address prevention, early intervention, and intensive intervention:

Step 1. Define: Problem Identification

What is the problem? How does the student's/ group's performance compare to benchmark level of performance and peers' level of performance?



Are outcomes for all students equitable? Is the group's/student's response good, questionable, or poor? What are the next steps?

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Universal (Tier 1) Four Step Problem-Solving Process Guidance

The periodic review of Universal (Tier 1) school-wide data is an administrative responsibility. District MTSS Instructional Facilitators provide technical assistance and support for data collection and/or review. The purpose of review is to identify broad areas of concern, barriers with Universal (Tier I) instruction (i.e., a classroom or grade level that is evidencing below average student achievement and growth) and/or to identify subgroups or individual students whose achievement or growth may need attention. Universal (Tier 1) school-wide data review should occur a minimum of once per nine weeks.

□ Problem Identification

- Review school-wide risk factor indicators and universal screening data
- Identify systemic concerns, barriers, patterns, and trends
- Identify content area and grade-level academic concerns
- Identify grade-level behavioral concerns
- Identify academic and behavioral goal(s) and/or benchmark(s)

□ Problem Analysis

- Determine root causes
- Set goals and expected outcomes
- Review ICFL x RIOT

☐ Plan Development and Implementation

- Create and implement standard protocol plan of support with fidelity
 - o Review Tier 1 Strategies and Supports and Rtl Maintenance Queue
 - o Identify students with active plans (Rtl tiered plan, 504, IEP, gifted)
- Ensure that intervention matches needs
- Communicate standard protocol plan with support personnel and teachers
- Document all Rtl processes and procedures in BASIS Rtl

☐ Plan Evaluation/Response to Intervention

- Progress monitor standard protocol plan at appropriate intervals
- Review students with active plans (Rtl tiered plan, 504, IEP, gifted)
- Determine response to intervention based on student outcome data evidence
- Analyze data to determine if gap is closing
 - o If gap is not closing for the majority (≥ 70% of the group) return to problemsolving
 - o If gap is not closing for individual students (≤ 30% of the group) refer students to CPS Team, complete initial meeting note and design plans as determined by CPST for those students
- Record the majority (≥ 70% of the group) responses in Tier 1 strategies and supports
- Evaluate effectiveness and determine next steps

☐ Risk Factors Best Practices

- Engage and inform parent(s) and guardian(s) throughout the process
- Frequently monitor attendance, behavior and course grades
- Employ Universal Design for Learning principles and practices
- Ensure instruction is culturally and linguistically responsive
- Ensure access to social-emotional, mentoring, community, and wraparound supports

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MTSS Early Warning and At-Risk Indicators

Elementary Early Warning and At-Risk Indicators			
Academic	Behavior/Social Emotional		
Previous year Rtl (Academics)	Previous year Rtl (Behavior, PROMISE)		
 Risk Factors: Grade 3 Retention (all values 1 and greater) Number Retention (all values 1 and greater, does not include Grade 3 Retention) Good Cause (all values 1 and greater, does not include Grade 3 Retention) Overage students (engage educational alternative programs) 	 Risk Factors: Total Suspension (all values 6 and greater) Attendance < 90% (Select YES) Students with three (3+) or more office discipline referral (Behavior Dashboard) Students with two (2+) or more suspensions (internal (external) (Behavior Dashboard) 		
 Students who were referred for a full individual evaluation (ESLS) 	 (internal/external) (Behavior Dashboard) Students with PROMISE referrals in pending status (Rtl Queue) 		
 Students with All Fs (data pull by District quarterly) Students whose interims and/or report cards indicate, performing below grade/age appropriate level academically, behaviorally, and social emotionally (mandatory recording in BASIS) 	 Students with two (2+) PROMISE referrals (PROMISE incidents prepare BIC) Students with Threat Assessments Students marked tardy five (5+) or more 		
 Students whose interims and/or report cards indicate, not meeting promotion criteria (mandatory recording in BASIS) 	 (unexcused/excused) (Attendance) Students with five (5+) or more absences (unexcused/excused) (Attendance) 		
 Students with scores below age/grade level expected performance on age/grade level assessments (BAS, FAIR-FS, FSA, Formative Assessments) (Reading/FSA tab in BASIS) Students who have an individualized intervention 	 Students who demonstrate chronic absenteeism (10% of the number of school days) (Attendance) Students being considered for behavior intervention programs (BIC http://browardstudentservices.com/behavior- 		
plan (mandatory recording in BASIS)Students in Rtl Queue Pending status (Rtl Dashboards)	intervention-services/)Students who have an individualized intervention plan (mandatory recording in BASIS)		
 Students in Rtl Queue Hold status (Rtl Dashboards) 	Students in Rtl Queue Pending status (Rtl Dashboards)		
 Students in Rtl Queue In-progress status (Rtl Dashboards) 	Students in Rtl Queue Hold status (Rtl Dashboards)		
Use BASIS Tabs and Dashboards	Students in Rtl Queue In-progress status (Rtl Dashboards)		

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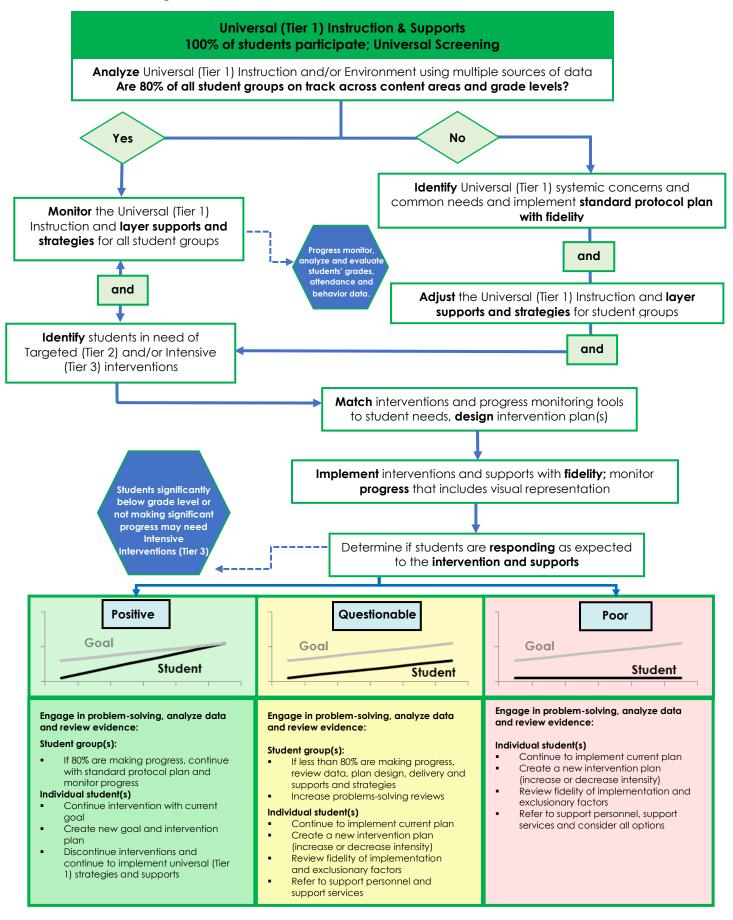
MTSS Early Warning and At-Risk Indicators

Secondary Early Warnin	g and At-Risk Indicators
Academic	Behavior/Social Emotional
 Previous year Rtl (Academics) Risk Factors: Grade 3 Retention (all values 1 and greater) Number Retention (all values 1 and greater, does not include Grade 3 Retention) 	 Previous year Rtl (Behavior, PROMISE)) Risk Factors: Total Suspension (all values 6 and greater) Attendance < 90% (Select YES)
 Good Cause (all values 1 and greater, does not include Grade 3 Retention) Overage students (engage educational alternative programs) 	 Students with three (3+) or more office discipline referral (Behavior Dashboard) Students with two (6+) or more suspensions (internal/external) (Behavior Dashboard)
Students off-track for graduation (engage community/non-traditional schools) Students with a verse referred for a full inclinical schools.	Students with PROMISE referrals in pending status (Rtl Queue)
Students who were referred for a full individual evaluation (ESLS) Students with All Es (data pull by District quarterly)	 Students with two (2+) PROMISE referrals (PROMISE incidents prepare BIC)
 Students with All Fs (data pull by District quarterly) Students whose interims and/or report cards 	Students with Threat Assessments
indicate, performing below grade/age appropriate level academically, behaviorally, and social emotionally (mandatory recording in BASIS)	 Students marked tardy five (5+) or more (unexcused/excused) (Attendance) Students with five (5+) or more absences
 Students whose interims and/or report cards indicate, not meeting promotion criteria (mandatory recording in BASIS) 	 (unexcused/excused) (Attendance) Students who demonstrate chronic absenteeism (10% of the number of school days) (Attendance)
 Students with scores below age/grade level expected performance on age/grade level assessments (BAS, FAIR-FS, FSA, Formative Assessments) (Reading/FSA tab in BASIS) 	 Students being considered for behavior intervention programs (BIC http://browardstudentservices.com/behavior- intervention-services/)
 Students who have an individualized intervention plan (mandatory recording in BASIS) 	Students who have an individualized intervention plan (mandatory recording in BASIS)
 Students in Rtl Queue Pending status (Rtl Dashboards) 	Students in Rtl Queue Pending status (Rtl Dashboards)
Students in Rtl Queue Hold status (Rtl Dashboards)	Students in Rtl Queue Hold status (Rtl Dashboards)
 Students in Rtl Queue In-progress status (Rtl Dashboards) Use BASIS Tabs and Dashboards 	Students in Rtl Queue In-progress status (Rtl Dashboards)

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Problem-Solving Flowchart





Universal (Tier 1) Problem-Solving Checklist

Guidance: Review all domains prior to making a referral to the Collaborative Problem Solving (CPS) Team. Engage in data-based problem solving around the curriculum, instruction, environment and learner(s) to determine student needs and seek support.

School Name:	Principal:		Date:
Rtl Contact:	Referring Pers	son:	
Student Name:	Grade:	Concern(s):	
Student Group:			Grade:
Instructional Leader(s):			
Area of concern(s):			

Considerations (Review Domains)	Student Data (Record Relevant Information and Data)	Guidance (Analyze and Summarize Findings)
Supplemental Supports and Strategies Academic and/or Behavioral Strategies Minimum of three (3) universal (tier 1) supports/strategies documented	□ Number of strategies: Comments:	BASIS Universal Tier 1 Strategies Anecdotal notes Lesson plans Fidelity Implementation Worksheet Observations Pinnacle Report Rtl Records
Parent/Guardian Communication Minimum of two (2) parent/guardian contacts prior to request	Number of conferences: Comments:	BASIS Universal Tier 1 Strategies Conference forms Parent communication Emails/letters Agenda Notes
 Below age/grade level proficiency Indicated on interim Indicated on report card Indicated by PMP 	☐ Grading period #1: ☐ Grading period #2: ☐ Grading period #3: ☐ Grading period #4: Comments:	Progress reports Report cards Interims
Health ScreeningsCurrent HearingCurrent VisionHealth Related Conditions	□ Hearing: PASS or FAILED N/A □ Vision: PASS or FAILED N/A □ Other: Comments:	BASIS Health Conditions Indicator Health records
Attendance Tardies Absences Mobility	Number of tardies: (excused/unexcused) Number of absences: (excused/unexcused) Number of schools: Comments:	BASIS Attendance Tab Risk Factor – Mobility Attendance records Pinnacle records
Social and Emotional Student Information Family Information Developmental Information Social Information Community Information	Contact and/or interview: Parent Student Social Worker Psychologist Counselor District Support Personnel Referral to Third Party Community Agency Mentor Psycho-Social Report Comments:	BASIS Risk Factors Tab Interest Inventory Interviews Home Visits Naviance Leaps Assessment Student Registration Info Survey

o Retention o Overage o Good Ca o Course Re o Gifted o Assessmen o Universal Screening Summativ	ourse Grades use ecovery nt Score/Level g/Formative/ re Data gress Monitoring Plan)	Current course grades: Overage: YES or NO Number of retention(s): Number of recovery courses: Number of course failure(s): Number of good causes: Gifted: YES or NO GPA: Number of credits/points: Assessment level/score: PMP area(s): Previous Rtl area(s):	BASIS Program Participation Tab BASIS Overage Indicator BASIS Nbr Retention Indicator BASIS Good Cause Risk Factor Tab BASIS Gifted Risk Factor Tab BASIS MS Program Tab BASIS HS Graduation Tab BASIS PASL Tab BASIS Reading Tab BASIS FSA Tab Pinnacle Reports
 External S 	Referrals sessments	Number of referral(s): Number of incident(s): Date of Threat Assessment: Number of AES: Number of PROMISE: Number of internal suspension(s): Number of external suspension(s): Number of expulsion abeyance: Leaps assessment: (date of approval) Functional Behavioral Assessment (FBA): YES or NO Positive Behavior Intervention Plan (PBIP): YES or NO Alternative Probationary Contract (APC): YES or NO DJJ YES or NO Comments:	BASIS Behavior Dashboard BASIS Attendance Tab Administration/Behavior Specialist Social Worker Psychologist Family Counselor Risk Factors Tab BIC Manual
□ Observations		ObservationsClassroom Walk-throughComments:	BASIS Universal Tier 1 Strategies Conference forms Progress reports Report cards Interims Other Instructional Staff
□ Professional Co	ollaboration	 District Supports Instructional Support Behavioral Support Department/Grade Chair Support ESE Support ESOL Contact School Counselor Social Worker Family Counselor Psychologist Administration Other: Comments: 	BASIS Dashboard Professional Learning Sessions Leadership Team Meetings Accountability (Data) Chats Department/Team Meetings CPS Team Meeting PLCs
Other Program	nal Student Learning	504 Plan: ELL Classification: IEP: Area(s) of Eligibility: Comments:	BASIS Program Participation Tab BASIS 504 Indicator BASIS SWD Indicator
Additional Information	tion:		



General Supplemental Supports and Strategies List

Universal Tier 1 Supplemental Supports & Strategies

- Consistently communicated with parent/guardian
- Consistently reinforced procedures and routines
- o Decreased student teacher ratio
- Demonstrated an understanding of student's interests and background
- Demonstrated an understanding of student's learning needs and styles
- o Demonstrated value and respect for student
- Established/maintained positive relationship and rapport with student
- Provide flexible grouping
- Implemented scaffolding strategies
- o Lead performance review with student
- Minimized environmental distractions
- Moved seat to optimal area
- o Provided exemplars, models and notes
- o Provided extended time

- Provided prompts and cues
- o Provided physical movement
- o Previewed/reviewed critical content
- Provided clear learning goals and scales
- o Provided culturally significant instruction
- o Provided multiple means of engagement
- o Provided multiple means of expression
- Provided multiple means of representation
- o Provided multiple opportunities to practice
- Provided peer support
- Provided remediation with feedback (quick notes, chats, agenda)
- Provided sensory techniques
- Provided sufficient "wait" or "think" time
- Reviewed records and historical data
- Used high rates of verbal praise and encouragement

Academic Supplemental Strategies & Supports

Comprehension Strategies

- Activating prior knowledge
- Analyzina text structure
- Anchor charts
- Chunking text
- o Comprehension monitoring
- Concept maps
- Discussion
- o Generating and asking questions
- Graphic organizers
- o K-W-L
- Making connections
- Making inferences
- Making Predictions based on prior knowledge or text evidence
- Metacognition
- Paraphrasing
- Question-Answer Relationships
- Reciprocal teaching
- Rereading
- Retelling (simple to complex)
- Summarizing
- Visualizing

Oral Language Strategies

- Daily oral language activities
- Debate
- Model syntactic structure
- Presentations
- Opportunities for academic discourse
- Scaffolds (sentence starters)
- Teach concept words

Phonemic Awareness Strategies

- Alphabetic principles activities
- Blending and Segmenting Games
- o Elkonin Boxes
- Nursery Rhymes
- Onset/Rime Games
- Rhyming Games
- Syllable Games
- Word Study Games/Activities

Phonics Strategies

- Alphabet activities
- Blending and Segmenting Activities
- Elkonin boxes
- Movement and Sound Play
- Sound and picture match-up activities
- Use of letter tiles/manipulatives
- Word sorts
- Word study games/activities



Fluency Strategies

- Audio-assisted reading
- Choral reading
- o Echo readina
- Model or promote phrased reading
- Model read aloud
- Paired/partner reading
- Readers theater
- Repeated reading / timed repeated readings
- Shared reading
- Use of poetry

Writing Strategies

- o Anchor charts
- o Conferencing with students
- Modeled writing practices
- o Open dialogue
- o Pre-Writing
- Sentence starters
- o Shared/Interactive writing practices
- Use of graphic organizers
- Use of mentor texts

Vocabulary Strategies

- Cognate Awareness (ELL)
- Concept maps
- Contextual Analysis
- Frayer model
- Graphic organizers
- o Modeled and Shared Reading
- Morphemic Analysis
- Use of illustrations, descriptions and examples
- Use of visuals
- Word meaning sorts

General Mathematical Supplemental Strategies & Supports

- Activate prior knowledge
- Highlighted, circled, colored or coded problems
- o Promote mental calculations
- Provide additional practice
- Provide corrective feedback (quick notes, daily chats, agenda, etc.)
- Provide opportunities to think aloud while they work
- Provide flashcards
- o Provide graph paper
- Provide graphic organizers
- Provide visuals aides, glossary, dictionary or reference sheet
- Reciprocal teaching

- Reduce number of task/problems
- Use pictures, illustrations, and symbols to demonstrate understanding
- Use of anchor charts
- Use of manipulatives to demonstrate math concepts and solve problems
- Use of math vocabulary charts
- o Use of multiple problem-solving strategies
- Use of structured peer-assisted learning activities
- Use visual representations of mathematical ideas
- Use manipulatives to demonstrate math concepts and solve problems
- Use math vocabulary charts



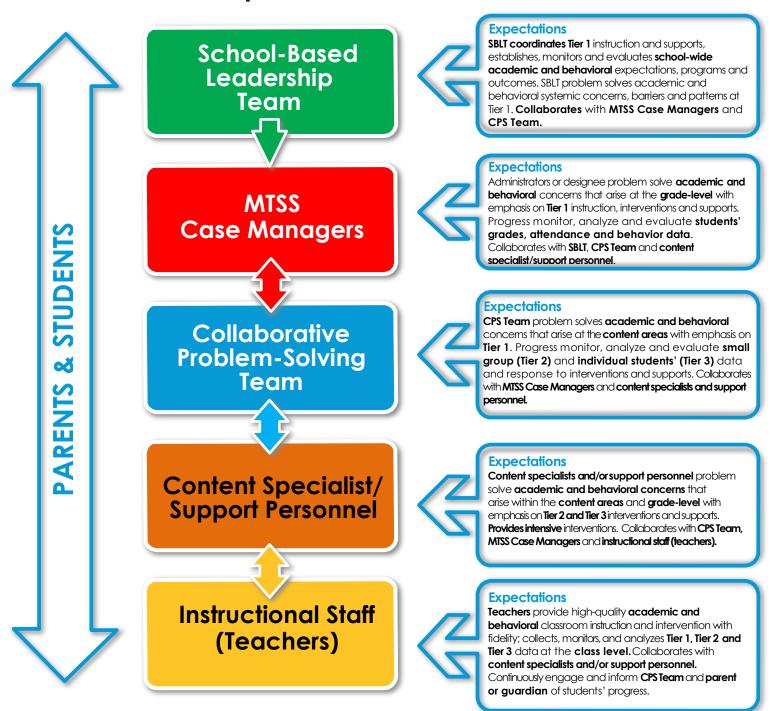
Behavioral/Social Emotional Supplemental Supports & Strategies

- o ABC Anecdotal
- Alternative Probationary Contract (APC)
- Assign role(s) and responsibilities for recognition and leadership
- Assigned mentor
- o Assistance in native language
- Attendance contract
- Behavior contract or agreement
- o Check-in and connect with preferred adult
- Close proximity
- Communication with parent/guardian
- Conflict Resolution
- Consultation/Collaboration with administration
- o Consultation/Collaboration with support staff
- o Consultation/Collaboration with District staff
- Daily/Weekly progress note
- Differentiated instruction
- Enrichment programs
- Establish/maintain positive relationship and rapport with student
- Home visit
- o Individual counseling
- o Individual goal chart
- o In-school conference
- Journaling
- Leaps lesson(s)
- Lessons broken into smaller segments
- Match learning task w/ learning style strength
- Mentoring
- o Minimize environmental distractions
- Model behavior; provided frequent positive practice opportunities
- o Move seat to optimal learning location
- Notice/letter sent to parent or guardian
- Offer incentive for completion of nonpreferred task
- o Opportunity for recognition
- Pair with peer
- o Provide "wait time" after making a request
- Provide visual schedule/daily planner/organizational tool
- o Provide leadership roles/opportunities
- Preferential seating

- Provide copy of directions for task
- o Provide copy of notes
- o Provide feedback and recognition
- Provide instruction for self-management/selfregulation skills
- Provide instruction for specific relationship skills/social skills
- Provide instruction for specific skills related to problem behavior
- o Provide kinesthetic learning opportunity
- o Provide more rigorous work
- o Provide opportunity to take a break
- Provide options for expression and communication
- Provide peer assistance and/or tutoring
- Provide volunteer assistance and/or tutoring
- Records review
- Reduction of assignments
- Reduction of distractions
- Reduction of group size
- Refer to clubs
- o Referral to outside agency
- o Referral to School Family Counselor
- o Referral to School Nurse
- Referral to School Psychologist
- Referral to School Social Worker
- Reinforce effort and provide recognition
- Restorative Justice
- Second Step
- o Small group counseling
- o Social Emotional Learning (SEL) Supports
- Student conference
- Teach breathing/relaxation techniques to reduce tension (mindfulness)
- Team conference/meeting
- o Use a calm firm tone when redirecting
- Use a word/gesture to redirect behavior
- Use alternative style responses and/or assessments
- Use high rates of verbal praise and encouragement
- Use reflection sheet
- o Use self-monitoring tool



Models of Implementation: Best Practice Model



Benefits: Early prevention and intervention of student academic and behavior concerns across all content areas, grade-levels, and all tiers, infrastructure expanded, capacity strengthened, effective implementation of data-based problem-solving and consistent collaboration between professionals from multiple disciplines and parents or guardians.

Challenges: Limited content specialists and supportstaff that can serve as case managers and finding time to collaborate with multiple professionals frequently.



Roles and Responsibilities

Teams	Functions	Members
School-Based Leadership Team (SBLT)	The SBLT problem solves academic and behavioral system concerns that arise at the universal (Tier 1) school-level based on multiple (FSA, BAS, FAIR, BSA, discipline, attendance) sources of data Develop school-wide procedures and processes for MTSS implementation Evaluate instructional effectiveness at school level Review school-wide data and makes decisions Analyze problems at multiple levels within the school Monitor instructional effectiveness at all tier levels Manage data and accountability systems Communicate school-level data and systemic concerns to CPST and case managers Plan professional learning and trainings	Required: Principal Assistant Principal(s) Instructional Coach(es) Guidance Director Behavior Specialist ESE Specialist Teacher Leader(s) Additional Members: School-based Liaisons District Support Staff (MTSS/Rt1, PBIS, SEL, Elementary & & Secondary Learning)
Collaborative Problem-Solving Team (CPST)	The CPST problem solves academic and behavioral concerns that arise at content area, grade-level, and across all tiers with emphasis on the targeted (Tier 2), and intensive (Tier 3) interventions and supports Arrange problem-solving meetings, at a minimum twice (2x) a month Build relationships with colleagues, parents, students Ensure research, evidenced-based instructional practices are implemented with fidelity Identify and inventory curriculum, materials, resources and tools Collaboratively develop flexible groupings of students with common needs Maintain communication with instructional staff, leadership team, and parents on student progress Design a process for progress monitoring, data collection, and data analysis at each tier level Provide coaching support on curriculum programs and progress monitoring tools to instructional staff	Required: Principal and/or Principal Designee MTSS/Rtl Contact Parents and Guardians Instructional Coach(es) Guidance Director/School Counselors ESE Specialist School Nurse ESOL Contact Psychologist Social Worker Behavior Specialist District Support Staff (MTSS/Rtl, PBIS SEL) Team Leaders Grade Level Chairs, Department Chairs (CM) Teacher/Interventionist Additional Members: SLP School-based Liaisons (Equity, PBIS, SEL) Community Liaison Family Counselors School Nurse School Nurse Students Students
MTSS (Rtl and PBIS) Case Manager Teams	The MTSS Case Managers (Instructional Coaches, Grade-level, Department Chairs, Team Leaders, Guidance/School Counselors, Behavioral Support Personnel) problem solve academic and behavioral concerns across content area, grade-level, classroom-level and all tiers in conjunction with the interventionist and parent Lead teams collaborative problem-solving meetings Lead review of academic or behavioral concerns to determine the root cause at the classroom-level Review progress monitoring data at regular interval to inform instruction, interventions, and supports. Monitor implementation and fidelity of intervention delivery Document strategies, referrals and intervention plans in District system (BASIS) Seek and utilize coaching supports Maintain communication with parents on student progress	Required: Administrator (Principal Designee) MTSS/Rtl Contact Instructional Coach(es) Team Leaders (Case Managers) Department Chairs (Case Managers) Teachers/Interventionist Educational Support Personnel Additional Members: Guidance Director/School Counselors Behavior Specialist ESE Specialist District Support Staff (MTSS/Rtl, PBIS SEL)

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Member	Responsibilities
Principal	Oversees MTSS implementation in the building
Timelpai	Attends MTSS/Rtl meetings
	Selects MTSS/Rtl administrator designee
	Selects MTSS/Rtl school-level contact Selects MTSS/
	 Examines data and instructional practices at the Universal/Tier 1 level Monitors fidelity of instruction and intervention implementation
	Communicates MTSS/Rtl to families and community
Administrator Designee	Schedules for CPST meetings and ensures all relevant personnel are in attendance
	Determines professional development needs as related to MTSS/Rtl
	 Facilitates problem solving through the use of school wide data to guide instructional decisions. Makes decisions regarding professional development for relevant staff-based trends, patterns, and student
	outcomes
	Designs school-wide implementation process, progress monitoring protocols, and data collection procedures
	Monitors fidelity of instruction and intervention delivery
School-based MTSS (Rtl	 Facilitates the CPST meetings Serves as liaison between school and district
and PBIS) Contact	 Disseminates MTSS/Rtl content, materials, and resources
	 Assists in scheduling the CPST meetings and ensures all relevant professionals are in attendance
	 Calls meeting to order, introduce team members, review purpose of meeting, summarize problem areas, lead
	team in problem solving - Supports the referring together through the Ptl process
	 Supports the referring teacher through the Rtl process Consults with School-Based Leadership Team (SBLT) and school staff regarding MTSS needs
	 Assists in school-wide implementation process, progress monitoring protocols, data collection and data analysis
	procedures
	Records strategies, supports, and tiered plans in District system (BASIS)
School Counselor	 Engages parents within the MTSS/Rtl process Attends CPST meetings
SCHOOL COURSCION	 Provides relevant background information and serves as a liaison for children and families
	 Provides behavioral and social-emotional strategies, interventions and supports for classroom groups and in
	small groups
talists and a 22	 Consults with School-Based Leadership team (SBLT) and school staff regarding MTSS needs Attends CPST meetings
ESE Specialist	 Attends CPST meetings Contributes expertise in academic, behavioral, and social-emotional strategies, interventions and supports
	Supports the CPST through the individual evaluation process
	 Consults with School-based Leadership team (SBLT) and school staff regarding MTSS needs
Instructional Coaches	Attends CPST meetings as indicated by the area of concern or target area Supports the referring to get a get a graph of the property of
	 Supports the referring teacher/interventionist throughout the Rtl process Inventories instructional intervention programs, tools and resources at each tiered level
	Assists in observing students in the instructional environment in order to help identify appropriate intervention
	strategies, to identify barriers to intervention, and to collect response to intervention data.
	Assists with design and implementation of processes for progress monitoring and data collection Provides and facilities and training and training and interpretation of processes for progress monitoring and data collection.
	 Provides professional development and training on intervention programs, progress monitoring assessments, and data collection
	Pulls data reports as needed and presents during meetings
	Ensures that appropriate data are provided prior to CPST meeting
AU 1 1 1 10 10	Consults with School-based Leadership team (SBLT) and school staff regarding MTSS needs
All Instructional Staff	 Attends CPST meetings Provides high-quality standard based instruction and interventions with fidelity
	 Implements selected schoolwide evidenced-based practices with fidelity
	 Collects data on effectiveness of Tier 1, Tier 2 and Tier 3 interventions (progress monitoring)
	Collaborates with the CPST to determine interventions and supports
	 Implements strategies, supports, and plans for small group and individual students Documents strategies, supports, and plans in District system (BASIS)
	 Documents strategies, supports, and plans in District system (BASIS) Ensures that appropriate data are provided before CPST meeting
	 Continuously engage and inform parents of student progress
School Psychologist	Attends CPST meetings
	Contributes expertise in data interpretation and analysis, progress monitoring, and effective problem solving.
	 Administers diagnostic screening assessments to further define the nature of concern and potential strengths and weaknesses
	 Assists in observing students in the instructional environment in order to help identify appropriate intervention
	strategies, to identify barriers to intervention, and to collect response to intervention data.
	Assists in designing interventions matched to student need, based on data
	 Assists with identification of appropriate interventions and progress monitoring Consults with School-based Leadership team (SBLT) and school staff regarding MTSS needs
	 Consults with school-based Leadership feath (SBLT) and school staff regarding with school broughout the problem-solving phases

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District MTSS (Rtl and PBIS) Instructional Facilitator	 Attends CPST meetings in accordance with technical assistance or direct support guideline Provides MTSS leadership and support Ensures RTI process and procedures are implemented with fidelity Models problem-solving across all levels and tiers Collaborates with school-level MTSS Administrator Designee and MTSS Contact Consults with School-based Leadership team (SBLT) and school staff regarding MTSS needs Provides technical assistance to building level teams (CPST, grade-level, department) Facilitates school-based professional learning
School Social Worker	 Attends CPST meetings Assists administrators and staff to understand the familial, cultural and community components of students' responses to instruction, learning and academic success Evaluates student progress specific to behavioral, emotional, and mental health concerns and the effects on academic progress Serves as community liaison to ensure adequate and appropriate resources for students and families in need Assists with crisis response for students in critical need (e.g. suicide ideation, self-harm, family crisis, homelessness) Consults with administration and school staff regarding MTSS needs
Speech Language Pathologist (SLP)	 Attends CPST meetings Explains the role that language and speech plays in curriculum, assessment, and instruction, as a basis for appropriate program design Provides expertise in language and speech Administers language and speech assessments Consults with administration and school staff regarding MTSS needs
Parents or Guardians	 Attends Rtl meetings at the first sign of concern Provides helpful information about the child's background and developmental history Works with the child at home

Collaborative Problem-Solving Team Roles			
Facilitator	Facilitates and leads team(s) in the process of data-base problem solving at all levels. Maintains order and fidelity, while ensuring consensus amongst team members		
Coordinator	Schedules meetings, reserves meeting location, arranges coverage for classroom teachers, and notifies all team members of scheduled meetings. Ensures parents and guardians were informed and invited		
Case Manager/Data Manager	Reviews strategies supports and intervention plans, progress monitoring data and fidelity prior to meeting. Assist in interpreting and analyzing data		
Recorder	 Maintains documentation in District system (BASIS) during the facilitation of meetings. Documents and communicates meeting content, outcomes, and task to team members at all levels 		
Timekeeper	Monitors the time allocated to each stage of the meeting and ensures adherence to agreed-upon agenda		

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MTSS Rtl Look Fors Guidance

Purpose

The purpose of this tool is for school teams to assess their current practices related to building and sustaining a multi-tiered system of supports for all students. This tool specifically helps schools to pinpoint areas of strength as well as opportunities for growth. It is intended to provide schools with a way to assess current critical elements within their MTSS.

When to use

This tool can be used across the year to promote continued improvement in delivering multi-tiered system of supports. A fall to spring cycle of use is recommended and is expanded on below.

- Complete in the fall and spring as you are preparing for resource and budget allocation.
- At the beginning of the school year, discuss with staff desired outcome and action steps as it relates to universal practices to facilitate shared understanding and vision of MTSS.
- Complete again the following early spring to determine if you reached your implementation goals and for planning for the next year.

How to use

- Complete as a School-Based Leadership Team (SBLT) and/or Collaborative Problems-Solving Team (CPST), as appropriate. Read each item carefully and determine current reality, or the degree to which this essential element is in place.
- 2. Identify possible impact points for action planning.
 - a. Determine areas of Strength by looking at the levels of implementation ratings.
 - b. Determine opportunities for growth by looking at the levels of implementation ratings. Review all items that have a rating of 2 or below.
- 3. Out of these, prioritize an element(s) to focus on What essential element would be a quick win? Is there an element where if we focused on it it would help other elements in our system of supports?
- 4. Look at your identified strengths how can we use these to help us with our areas for growth?
- 5. Review School Improvement Plans adjust as needed, community with relevant implementers and stakeholders.



MTSS Look Fors

School:	Principal:	Date:
3011001.	i iliicipai.	Duie.

School MTSS/Rtl Contact:

District MTSS/RtI Contact:

The purpose of this tool is for the school team to assess their current practices related to building a tiered system of supports for all students. This tool specifically helps schools to pinpoint areas of strength as well as opportunities for growth. For each review, please use the scale provided to indicate the degree to which each critical element of a Multi-Tiered System of Supports (MTSS) is present. This tool can be used throughout the year to promote continued improvement in delivering tiered supports.

Critical Elements	Levels of Notes Implementation 0 = Absent 1 = Partially Present 2 = Present 3 = Consistently Present
Landauskin	N/A = Not Applicable
Leadership	
The principal actively supports and monitors MTSS (Rtl and PBIS) implementation and outcomes.	0 1 2 3 N/A
 The principal ensures a Collaborative Problem-Solving Team (CPST) is established that includes the roles of an administrator, content area specialists, teachers, support staff, and engages parent(s)/guardian(s). 	
 The principal identifies an administrator to establish MTSS infrastructure which includes ensuring the implementation of procedures, practices and team structures. 	0 1 2 3 N/A
 The principal identifies an MTSS Contact to act as a liaison between the District, school-based leadership team, staff, and CPST. 	0 1 2 3 N/A
5. The principal ensures the CPST meeting schedules are created and maintained to address student needs by grade level, content area and across all tiers.	
The principal ensures a MTSS/Rtl Action Plan and School-wide Positive Behavior Plan (SPBP) is developed	d. 0 1 2 3 N/A
Comments and Component level: /18	
Building the Capacity and Infrastructure for Implementation	
The CPST leads MTSS professional development, coaching and support for continuous improvement.	0 1 2 3 N/A
 The CPST ensures staff have the knowledge and skills to implement MTSS (Rtl and PBIS) and engage in data- based problem-solving and decision-making across all tiers and environments. 	
 The CPST collaborates with leadership to ensure the master schedule and calendar allocates time for implementation of interventions and supports across a tiers, grade-levels and content areas. 	0 1 2 3 N/A
The CPST ensures MTSS resources are identified, inventoried and immediately accessible for staff and adjusted to address students' ongoing needs.	0 1 2 3 N/A
 The CPST creates a layered continuum of supports that is culturally responsive, matched to student needs, and developmentally appropriate. 	



		County Public Sc	no
	Critical Elements	Levels of Notes	
		Implementation	
		0 = Absent	
		1 = Partially Present	
		2 = Present 3 = Consistently Present	
		N/A = Not Applicable	
6.	The CPST creates a matrix of options for students who	0 1 2 3 N/A	
0.	have a high likelihood of developing or who already		
	exhibit a pattern of academic failure, behavior		
	challenges and/or high levels of social or emotional		
	distress.		
Comm	nents and Component level: /18		
	unication and Collaboration		
1.	The CPST uses multiple methods, to communicate MTSS	0 1 2 3 N/A	
I	as a comprehensive school improvement framework to	0 1 2 0 14/1	
l	stakeholders.		
2.	The CPST frequently provides and reviews data	0 1 2 3 N/A	
۷.	regarding student learning outcomes and fidelity of	0 1 2 0 14/1	
	implementation to stakeholders.		
3.	The CPST engages families in problem-solving when	0 1 2 3 N/A	
٥.	their child(ren) need additional supports and	0 1 2 3 14/7	
	provides/identifies outreach to unresponsive families.		
Comm	nents and Component Score: /9		
	ased Problem-Solving		
		0 1 0 0 1/4	
1.	The CPST uses formal problem-solving and data driven	0 1 2 3 N/A	
	decision making processes:		
	Team identifies and evaluates concerns Tagget a liberty relatives to identifie decreases. To the collection of the relative to identifie decreases.		
	Team collects data relevant to identified concerns Team utilizes data to design and implement		
	Team utilizes data to design and implement instruction interventions, and supports		
	instruction, interventions, and supports		
	Team meets frequently to evaluate and review tydent are green and systematics.		
2	student progress and outcomes	0 1 0 2 1/4	
2.	The CPST identifies systemic concerns, common barriers	0 1 2 3 N/A	
2	and students at-risk (sub-groups). The CPST reviews CPS referrals to determine the severity	0 1 2 3 N/A	
3.	•	0 1 2 3 N/A	
	of the concern and decide how to respond to the		
4	referrals.	0 1 0 2 1/4	
4.	The CPST guides collaborative conversations and data	0 1 2 3 N/A	
	chats across content areas, grade levels, and tiers to		
	inform instruction and interventions.	0 1 0 2 N/A	
5.	The CPST determines effectiveness of instruction and	0 1 2 3 N/A	
	interventions; generates appropriate plans of support		
,	across content areas, grade levels, and tiers.	0 1 0 2 1/4	
6.	The CPST documents strategies, supports and/or plans	0 1 2 3 N/A	
	to address systemic concerns, common barriers,		
7	students at-risk and Rtl referrals.		
7.	,	0 1 2 3 N/A	
	supports and/or plans that addressed systemic		
	concerns, common barriers, students at-risk, CPS		
	referrals across content areas, grade levels, and tiers		
	for effectiveness.	0 1 0 2 1/4	
8.	The CPST routinely evaluates implementation fidelity	0 1 2 3 N/A	
	through data and action plans: (a) MTSS/Rtl Action		
	Plan (b) School-wide Positive Behavior Plan (SPBP) and		
	impact of both plans on student achievement.		
Comm	nents and Component Score: /24		



Crifical Elements			County Public Schoo
1. The CPSI ensures Universal (Tier I) academic, behavior, and social-emotional practices exist that clearly identify learning standards and school-wide expectations for engagement. 2. The CPSI uses (CPL x RIOI and data to determine why students are not attaining age appropriate and gradelevel standards and expectations. 3. The CPSI uses the RII standard protocol approach to address the most common student needs within the school. 4. The CPSI ensures instructional goals, strategies, assessments, and data sources link directly to common student needs and skills fought across all liers. 5. The CPSI ensures largeted (Tier 2) interventions are linked to Universal (Tier 1) instruction, assessments and data sources. 6. The CPSI ensures largeted (Tier 3) interventions are linked to Universal (Tier 1) instruction, assessments and data sources. 7. The CPSI uses the RII individualized problem-solving process to identify and refer students who might need special education and/or related services. Comments and Component Score: /21 Data and Evaluation 1. The CPSI periodically conducts an analysis to determine how implementation of the critical elements of MISS relates to positive student outcomes. 2. The CPSI periodically conducts an analysis to determine how implementation of the critical elements of MISS relates to positive student outcomes. 2. The CPSI periodically conducts an analysis of assessments, data tools, resources allocation and procedures for decision-making to determine consistency and accuracy. Comments and Component Score: /9 Summary Level of Implementation Domain Domain Domain Levels Notes Domain Levels Problems of the Communication and Intervention and Component Score: /9 Data Based Problems-Solving //4 Three Tiered Instructional and Intervention Model //21 Data and Evaluation //9	Critical Elements	0 = Absent 1 = Partially Present 2 = Present 3 = Consistently Present	Notes
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∆dditi	onal	Comm	nents:



School Year: 2019 - 2020

MTSS/Rtl Contact:

MTSS/Rtl Action Plan

Expected overall average:

Briefly describe a plan to address the identified domain.

Briefly describe how success will be monitored and measured?

Briefly describe how the plan will improve student performance across content areas, grade

levels, and all tiers.
Team members:

Implementation dates:

Upload supporting documentation/evidence in SIP Plan.

School Name:

Principal:

Self-Assessment of Multi-Tiered System of Supports (SAM) is used to measure implementation of a Multi-Tiered System of Support (MTSS). The focus of the MTSS/Rtl Action plan is to ensure the essential actions and activities occur, to successfully implement and sustain the critical elements of MTSS/Rtl with fidelity.

Domain: Choose an item.	
Current overall average:	Choose an item.
Expected overall average:	Choose an item.
Briefly describe a plan to address the identified domain.	
How will success be monitored and measured?	
Briefly describe how the plan will improve student performance across content areas, grade levels, and all tiers.	
Team members:	
Implementation dates:	
Upload supporting documentation	/evidence in SIP Plan.
Domain: Choose an item.	
	Chaosa an itam
Current overall average:	Choose an item.

Choose an item.

If you have questions, please contact your District MTSS/RtI Instructional Facilitator or the Department of School Climate & Discipline at 754-321-1555

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MTSS and Parents or Guardians

Parents play a critical role in supporting what their children are learning in school. Research is clear that the more parents are involved in student learning, the higher the student achievement. Parents can be involved in the process by communicating any concerns to the child's teacher, providing insight into their child's learning and development and assisting with identified interventions at home.

Parents and guardians are students' first teachers and biggest advocates and play an important role in accelerating their students' success. CPS Teams should include parents in the intervention and support process from the beginning and throughout the process. Here are a few strategies to inform, include and leverage parent and guardian expertise during the MTSS process:

Introduce the CPS Team to Parents. Ensure that parents know who the CPS Team members are, the nature of the team's work and how to contact the team if the parent has a concern. This can be done during a variety of times in the year.

Post MTSS information, resources, materials and contact information on the school's website. The content will help parents understand the process. Include documents that explains the school's MTSS protocol, gives MTSS team contact information and lists resources and interventions that parents can use at home.

Invite parents to CPS Team meetings. Parents must be informed when their student needs additional support and intervention. Send home a meeting invitation that outlines the purpose of the meeting and with flexible meeting options, such as call in line or attending virtually. Additionally, collect information from the parent before the meeting to assist with the efficiency of the meeting.

Attend report card conferences. Have CPS Team members present at report card conferences for students receiving or in need of intervention. Show parents student data and clarify how a student is progressing or declining. Use the time to make suggestions of interventions parents can continue at home to support the student or to suggest an MTSS meeting to further develop a student learning plan.

Support parents. Let parents know their involvement and support is appreciated. Help parents to remember that they aren't alone, and that the school supports them. CPS Teams can do great work together, but in collaboration with parents, the work is much stronger. Information adapted from https://www.kickboardforschools.com/blog/post/7-rti-strategies-to-involve-parents-in-the-rti-process

The resources in the appendix provide an overview of the Multi-Tiered System of Supports for parents and answers common questions parents may have about it. A parent video explaining the Multi-Tiered System of Supports can be viewed at http://www.florida-rti.org/parentResources/videos.htm.



MTSS Information for Parents and Families

What is Multi-Tiered System of Supports (MTSS)?

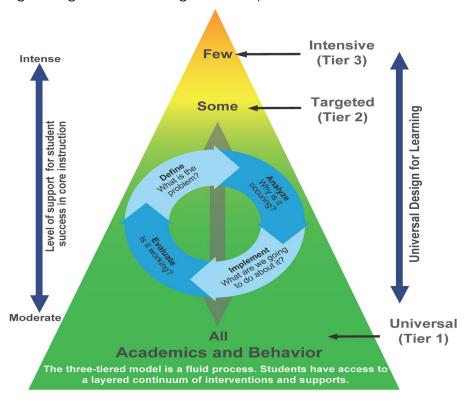
MTSS is a term used to describe a seamless prevention framework that refers to all the academic, behavioral and social-emotional strategies, interventions, supports and resources that are used to help all students grow and achieve. MTSS encompasses Response to Intervention (Rtl and Positive Behavior Interventions and Supports (PBIS).

What is Response to Intervention (RtI)?

RtI is the practice of providing high quality instruction and intervention matched to student need and close monitoring of how a student responds to different layers of instruction and support.

What are Positive Behavior Interventions and Supports (PBIS)?

PBIS are the methods used to identify and support desired behaviors in the school setting through the encouragement of positive behaviors school wide.



What are the benefits of MTSS?

The overall goal of MTSS is to improve educational outcomes for all students, by identifying student needs early, and making sure student needs do not go unmet.

MTSS focuses on using data to make decisions about adjusting teaching or providing extra supports so students do better in school. Schools use MTSS to build a system of combined instruction and support (or "interventions") for students at varying levels of intensity, based on each student's need. MTSS is for all students.

What do I do if I believe my child is struggling?

- Talk with your child's teacher
- Review and assist with homework assignments and projects
- Ask for regular meetings with your child's teacher
- Celebrate your child's successes
- Learn more about the curriculum, assessments and interventions being used in your child's school
- Participate in conferences and problem-solving meetings for your child

Parental Resources

This **video** for parents introduces the use of problem solving and how it may affect your child. http://www.florida-rti.org/parentResources/videos.htm

To review the real **"truths"** behind common myths of Rtl and MTSS, visit the following link: http://www.florida-rti.org/parentResources/myths/index.htm

If you have **questions**, contact Student Su pport Initiatives & Recovery at 754-321-1655 or access the following links for additional information:

Broward County Public Schools

https://www.browardschools.com/Pag e/32437

Florida's MTSS

http://www.floridarti.org/parentresources/floridaTools.htm



How will MTSS impact my child?

- Your child will be included in early identification of academic or behavioral problems so assistance can be provided at the first signs of difficulty
- Help for your child will increase or decrease depending on his or her needs

How can I participate in MTSS?

Families play a critical role in supporting what their children are learning in school. The more parents are involved in student learning, the higher the student achievement. Ask questions to learn more about MTSS in your child's school:

- Is my child successful? How do I know? If not, why and what can we do differently?
- If needed, how is additional help going to be provided? By whom? How often? For how long?
- How can I participate in problemsolving about my child?
- What can I do to help with the interventions for my child at home?
- How will I know if interventions are working?



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The School Board of
Broward County, Florida
Student Support Initiatives & Recovery

754-321-1655



Florida's Multi-Tiered System of Supports

FLORIDA'S MTSS ONE SYSTEM **EDUCATOR RESOURCES**

PARENT RESOURCES



This website provides a central, comprehensive location for Florida-specific information and resources that promote system-wide practices to ensure highest possible student achievement in both academic and behavioral pursuits.

The collaborative vision of the Department and statewide projects, Student Support Services Project, Problem Solving/Response to Intervention Project (PS/Rtl) and Florida's Positive Behavior Support Project (FPBS), supporting the implementation of Florida's MTSS is to:

- Enhance the capacity of all Florida school districts to successfully implement and sustain a multitiered system of student supports with fidelity in every school;
- Accelerate and maximize student academic and social-emotional outcomes through the application of data-based problem solving utilized by effective leadership at all levels of the educational system;
- Inform the development, implementation, and ongoing evaluation of an integrated, aligned, and sustainable system of service delivery that prepares all students for post-secondary education and/or successful employment within our global society.



Supports (MTSS) **Guidance** is a document entitled MTSS Implementation Components: Ensuring Common Language and Understanding. IT was jointly developed by the FLPBS and FL PS/RtI Projects in order to help support alignment of common language and common understanding regarding MTSS and the use

of RtI data.

Multi-tiered System of



The Reading Model Lessons Series features videos of Florida teachers conducting model lessons in Oral Language, Phonological Awareness, Phonics, Fluency, Vocabulary and Comprehension. The series was produced by the Personnel Development Support Project/Florida Center for Interactive Media at Florida State University in partnership with Just Read! Florida and the Bureau of Exceptional Education and Student Services, Florida Department of Education.



Math and Science Model Lessons is a series of web-



A practical resource: **Guiding Tools for Instructional Problem** Solving - Revised (GTIPS-R), is a web-based "how-to" manual and toolkit for school teams and educators engaged in the systematic planning/problem-solving process for individual students or groups of students with the intention of improving student outcomes.



An introductory video for **parents** about the concepts and practices related to the school-level use of problem solving and how it affects their child in the context of the school-wide implementation.

The Parent Resource Guide Print Version (ResourceGuide print.pdf)

is a half page flyer that schools can print and disseminate to parents and teachers for awareness of resources available to them to increase family engagement within a multitiered system of supports.

The Parent Resource Guide Digital Version (ResourceGuide final.pdf) is for downloading and

works great for parents and teachers who want to view and access a variety of specific resources to increase family engagement within a multi-tiered system of supports.

Florida's Multi-Tiered System of Supports		
	based model lessons that feature school-based leadership teams engaged in the problem-solving process and teachers providing high-quality standards-based instruction.	

This Website was developed by the Florida Center for Interactive Media through a special project funded by the State of Florida, Department of Education, Bureau of Exceptional Education and Student Services, through federal assistance under the Individuals with Disabilities Education Act (IDEA), Part B.