Wakulla County Schools



Multi-tiered System of Supports – Response to Intervention Procedural Handbook



The goal of Multi-Tiered System of Support (MTSS) in Wakulla is student success, which is evidenced by each student's increasing achievement and successful movement to a full-option diploma. This goal fully aligns with our vision – a rigorous and appropriate education that results in success for all students, and our mission – committed to success for students, teachers, staff, and our school system.

Wakulla County School Board

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Multi-Tiered System of Supports

Response to Intervention

INTRODUCTION:

Response to Intervention (RtI) is a general education imperative and rests upon the premise that ALL children can learn. It is one arm of the Multi-Tiered System of Supports, which seeks to provide adequate and effective support to all students. RtI encompasses the foundational principles of research-based effective instruction, ongoing progress monitoring, and modification of instruction based upon the progress monitoring data. Recognizing that the goal of all education is to move the student to successful completion of the course of study required to graduate from high school and enter into college and/or a career. The responsibility to address learning needs early and intensify instruction to close the achievement gap is a task with which schools are trusted. Therefore, RtI defines our goal and provides our marching orders to produce literate and successful students.

This handbook outlines the processes and requirements of a systemic approach to Response to Intervention. It provides the foundational principles and the logistical information to assure a comprehensive and effective approach to student learning.

Understanding Response to Intervention:

RtI is NOT	Rti IS
 Just a way to identify students for ESE. Paperwork. A checklist to complete. Seeing the student as the problem. 	 Identifying student needs. Knowing when a student is not progressing. Teaching all students and teaching some students at a higher level of intensity. Intervening to increase learning. Tracking the effectiveness of instruction and intervention. Focusing on increasing student achievement. Seeing learning as the goal.

Core Components of Response to Intervention:

- Solid, effective Tier I instruction evidenced by 80% or more of students meeting benchmarks
- Universal Screening with school-wide data review
- Identification of students who are not making adequate progress toward benchmark (Early Warning System or Watchlist)
- Ongoing progress monitoring to identify students who may be falling behind
- Using the problem-solving process to determine root cause(s) of learning problems
- Targeted and aligned research-based intensive intervention with progress monitoring

Statutory Requirements Met through Implementation of Response to Intervention:

- FS 1008.25(a) Student Progression Plan Requirements for Intervention
- FS 1008.25(4)(a) Requirements for intervention when students do not score at the proficient level on the Florida Standards Assessment or state-required end-of-course assessments; (b) Requirement for a progress monitoring plan for students not making adequate progress
- FS 1001.42 Powers of the School Board requiring that schools address students who have multiple 'watch list' criteria and provide intervention accordingly

In addition, IDEA and State Board Rule require that a student's response to research-based intensive intervention serve as the foundation for identification of certain learning disabilities.

This handbook is organized to facilitate a system-wide implementation of Response to Intervention to address improved student achievement. Sections include:

- Definitions and Timelines
- Data Review Processes
- Tier I Universal Instruction
 - Including Tier I intervention for students beginning to fall behind
- School-based Problem Solving Response to Intervention Teams (IST)
 - Description
 - Membership
 - Meeting Guidelines and Agendas
- Tier II Strategic Intervention
 - Academic
 - Behavior
- Tier III Intensive Intervention
 - o Academic
 - Behavior
- Considerations Before Convening a Child Study Team
- Forms to be used in the Problem-Solving Process
- Tools to be used in the Problem-Solving Process
- Appendices Terminology and Frequently Asked Questions

All required forms are noted at the end of each Tier Section. They are all provided in Section 7 of this handbook.

Non-Negotiables in the Rtl Process:

- All retained students MUST be receiving at least Tier II intervention until progress monitoring and summative data indicate that the student is on grade level and not continuing to fall behind.
- No elementary student may be retained whose lack of progress has not been addressed by the school Intervention Support Team. Kindergarten students may be addressed in a documented grade-level meeting with the administrator.
- If attendance is an issue, complete a Tier I Intervention Plan addressing the interventions in place to improve attendance. If attendance does not improve, **follow the guidelines of the school and district attendance policy**. While academic and/or behavioral interventions may be in place, they cannot be delivered or monitored sufficiently if the student is not in attendance.
- Vision and Hearing MUST be checked prior to beginning Tier II intervention.
- A diagnostic (Reading, Math, and/or Behavior) must be administered prior to determining a hypothesis and designing a Tier II intervention.
- No student may be considered by the Intervention Support Team if the teacher has not completed, with two documented parent conferences, the Progress Monitoring Plan.
- All Level 1 and Level 2 students must have at least a Tier I Plan, and Level 1 students should be receiving at least Tier II instruction. This is in accordance with statutory requirements for remediation.

Section I – Definitions and Timelines

SMART GOAL:

Specific, Measurable Outcome –The statement describing the single, specific, desired result of an intervention. To be measurable, the outcome <u>MUST</u> be expressed in observable and quantifiable terms. SMART Goal –

- S Specific
- M Measurable
- A Attainable (Reasonable)
- R Results Oriented
- T Time Bound

Example: John will demonstrate mastery of **(S)** grade-level basic math calculation skills as **(M-A-R)** evidenced by a score of 85% or better on the **(T)** end of unit test on numerical operations

Tier I - Universal instruction – This is core instruction that is provided for all students.

Tier II - Strategic Intervention – This is targeted small-group instruction provided IN ADDITION TO Tier I instruction. Choice of intervention is guided by diagnostic information.

Tier III - Intensive Intervention – This level of intervention is provided to students who are significantly behind and require a high-level of instructional time guided by diagnostic information.

Increasing Intensity

Increasing intensity means increasing the amount of time and decreasing the group size for the intervention. The target for intervention also becomes more tightly identified and addressed. The times listed are minimum times. If a student is significantly below grade level, the time required for intervention will increase accordingly.

	Tier I	Tier II	Tier III
Time	ELA: Elementary - 120 min. (90 minutes uninterrupted) Math: Elementary - 90 min. M/S Critical Thinking – 45-minute class H/S Reading – All Content-Areas	Reading: Elementary - 135 min. with targeted intervention Math: Elementary - 100 min. with targeted intervention M/S, H/S – 45 min w/targeted intervention (Math and Reading)	Reading: Elem 155 min. MS/HS – 90 min. Math: Elem 120 min.
Curricular Focus	Reading: All 5 areas including Written Response and Close Reading Math: As required by curriculum: Fluency, Concept Development	Reading: Less than 5 areas Math: Fewer concepts than presented to class	2 areas or less
Curricular Breadth	Core	Core + Supplemental	Core + Supplemental + Intensive
Frequency of Progress Monitoring	A minimum of three times per year at elementary; As determined by the program at secondary	Bi- monthly or more frequently	Weekly or more frequently

Note: A computer-assisted instruction (CAI) program in isolation is not intensive enough to meet the needs of students who require intensive intervention. Any CAI MUST be accompanied by direct teacher intervention and instruction, and progress monitoring must include data collected outside of the CAI program environment to determine if the intervention is closing the gap for the student.

The Problem-Solving Process

The problem-solving process provides the foundation for all decision making in the RtI process. Questions to ask include:

- What is the problem? Identification of student learning or behavior need
- Why is it occurring? Working to determine the root cause of the need. This may include missed academic skills, misconceptions and/or the function of a behavior.
- What will we do about it? This defines the intervention, including the intensity, setting, and resources.
- Is it working? This is the review of progress monitoring data, which drives further decision making.

Teacher Problem Solving:

- When the teacher or parent recognizes a student problem or need, problem solving steps are initiated.
- Review the student's cumulative record and all other available data (Focus, basal assessments, PMRN, STAR Math, STAR Reading, etc.).
 - Define the problem in behavioral/observable/ measurable terms. Identify the student's strengths and areas of need.
 - o Identify the replacement behavior(s) and/or academic skill(s) needed. These are recorded on the Progress Monitoring Plan.
 - Begin collecting frequent progress monitoring data aligned to the problem definition to determine whether or not the student is responding to the curriculum and/or behavioral expectation of the classroom (a minimum of 5 data points for a baseline).
- Monitor data and schedule follow-up with parent. The teacher must not attempt to diagnose ESE identification (SLD, EBD, etc.) at this time. Communication with the parent must be documented on the Progress Monitoring Plan. A parent <u>must not</u> be told, "I think your child has dyslexia or a learning disability or ADHD, etc". Making such a statement is outside the realm of teacher responsibility and decision making and places the teacher and district at risk.
- If the data confirms that the student is still performing below curricular or behavioral expectations and that his/her rate of progress is not sufficiently closing the gap, request an Intervention Support Team Meeting.

Interventions targeted to the identified behavior/skill gap(s) are implemented with fidelity and progress monitoring and documentation continues to occur until the teacher presents information to the IST and during the IST process.

Resource: See the Tier I Toolbox

Developing an Intervention:

What is an intervention?

An intervention is a specific academic/behavioral strategy that differs from activities occurring in the student's classroom. It is designed to provide a struggling student with the necessary skills and academic/behavioral supports to allow him/her to achieve grade-level expectations.

An intervention is not:

- Simply completing a form an intervention is what you do with the child;
- An assessment, such as a Functional Behavior Assessment, a classroom observation, or a psycho-educational evaluation;
- A change of seating or preferential seating
- A person a person delivers an intervention, but simply putting a person's name as the intervention is not acceptable;
- Small group or any other instruction, including going over the same material again, <u>if</u> the instruction is not specific to the student's identified problem and does not include frequent and ongoing progress monitoring that measures the impact of the instruction on the student's learning.
- Progress monitoring without targeted intervention
- Parental contact;

- Homework or peer buddies;
- Retention;
- In or out of school suspension

District Timeline for Data Review, Intervention, and Promotion Activities:

Time Period	Activity	Tier/Audience	Responsibility
August	Review student data at the school, classroom, and individual level	Tier I	School administration,
	1st Administration of STAR Reading Grades 1-12	All students/teachers	Guidance, Classroom
	1 st Administration of STAR Math Grade 1-12		Teachers, Reading
	FLKRS: STAR Early Literacy - Kindergarten		Coaches
/	Includes transition of IST students from previous year	=	
August/ September	FIRST FORMAL DATA REVIEW TEAM MEETING	Tier I All Students (K-5)	Classroom Teachers.
	STAR Reading –AP 1	Tier II / III students (9-12)	Reading Coaches
	STAR Math—AP 1	Tier I All Students (6-8)	
September	Note students on "Watch List" (sample indicators below)	All students	Classroom Teachers;
	Retained students	, stades	School Administration;
	Levels 1/2 - FSA and/or lowest quartile		Reading Coaches
	STAR Reading-39th percentile or below		
	STAR Early Literacy: FLKRS-Kindergarten		
	Students with failing grades during previous year		
	Students with low results STAR Reading		
	Previous year's Tier II or Tier III students		
	Students reading below grade level		
	Students with previous or current attendance problems		
	Students with poor work habits or citizenship grades		
	Students with a significant discipline history		
	New students who may not have records. IST Begins	Tier II and III students	School Administration
End of 1st 9 Weeks	SECOND DATA REVIEW TEAM MEETING	Level 1 / 2 students; All	Classroom Teachers
Elia di 1., 3 Meek2	Grades of all Level 1 and 2 students are reviewed. Data review	students	School Administration
	and data chats as needed with these students.	Students	Reading Coach
	Reading Coach provides support in content-area classes to		District Reading
	address reading needs of Level 1 / 2 students. Differentiation and		Contact
	basic skills focus with struggling Math students		
October –	IST continues; Progress monitor students	Tiers II and III;	Classroom Teachers;
December	Formal Writing Prompt—Grades 3-10	Grades 3 - 10	IST
November/	STAR Reading—AP2	(K-2 and 3-5: Tier 2 and	Classroom Teachers.
December	STAR Math—AP2	Tier 3)	Reading Coaches
	STAR Early Literacy (K)—AP2	0=10 D II (0.1 II = 0.1	
December	Formal Writing Prompt—Grade 6-10	STAR Reading/Math: FSA	Classroom Teachers;
	STAR Reading – 2 nd Administration STAR Math2 nd Administration	Level 1 and 2 students (6- 12); Tier II/III students (6-	Reading Coaches
	Review "Watch List". If student is not making adequate progress	8); Tier II / III students (9-	
	toward benchmark, Tier I Intervention Plan must be implemented	10)	
	unless already begun. Be sure to look at students in danger of	10)	
	retention.		
	THIRD DATA REVIEW TEAM MEETING		
January	Formal Writing Prompt Grades 2 – 5	Tier I	Classroom Teachers
	Formal Writing Prompt Grades 6-10		School Administrators
February/ March	STAR Reading (Early Literacy)/Math—3 rd administration optional	STAR Reading/Math: Tier I	Classroom Teachers.
	(K-5)	All Students (K-5)	Reading Coaches
		FAIR-FS: Tier II/III (6-10)	
January - March	IST continues; Progress monitor students	All Tiers	Classroom Teachers;
January - Ivial Cil	Students in danger of retention must be referred to IST after	7.11 11013	IST
	completed Tier I Plan		
	Grades K-3: <i>Notice of Reading Deficiency</i> Letter goes home with		
	2 nd 9 weeks report card. All K-3 students at Level ½ combined		
	with other risk factors on STAR Reading or with other evidence of		
	Reading difficulty should receive this letter.		
	Possible Retention Letters go home with 3 rd 9 weeks report cards.		
	IST MUST have already occurred for these students.		
End of March (60	Deadline for convening a Child Study Team (CST) to sign consent	Tier III	IST
days prior to end of	for evaluation of a student.		
school)	FOURTH DATA REVIEW TEAM MEETING		

April	IST Follow-ups and Wrap Ups. Initial IST meetings should only occur if a new student moves into the school. Progress monitor students	Tiers II and III;	Classroom Teachers; IST
April/May	STAR Reading – 4 th Administration (1-10)	Tier I All Students (K-10)	Classroom Teachers.
	STAR Early Literacy (K)-4 th administration	Based on needs of students	Reading Coaches
	STAR Math – 4 th Administration (K-10)		

Section II – Data Review Processes

District-Wide Review:

District staff will review district and school data quarterly. The focus will be on common areas of deficiency and positive /negative trends in data. Data reviewed will include, but will not be limited to: DEA (K-5); FAIR-FS (6-12); FLKRS (1st quarter); grade distribution across courses; attendance; discipline referrals; STAR Reading; STAR Math; SRI; Writing data.

School-Wide Date Review:

The periodic review of school-wide data is an administrative responsibility. The purpose of this review is to identify broad areas of concern with Tier I instruction (i.e., a classroom or grade level that is evidencing below average student achievement) and /or to identify subgroups or individual students whose achievement may need attentions.

The Reading/Literacy coach is a valuable partner in this process, but it is the school administrator's responsibility to schedule times to closely review data. School-wide data review should occur at the end of each 9 weeks.

Teacher Expectations:

- Every teacher must be part of a data review team. The team may consist of a grade level, a department, a cross-curricular team, or other grouping as determined by the school. Special Area teachers such as Art, Music, PE, etc. should be included as specified in the school Rtl plan.
- Teams must meet a minimum of four times per year at approximately nine week intervals.

Data to be Reviewed:

State Assessment Data is reviewed at the beginning of each year. A student who scores below proficiency on required state assessments **IS AT RISK**, and state-required monitoring must occur. The following chart indicates ongoing data that must be reviewed throughout the year to determine if a student is academically at risk. Other data may be reviewed as well. Watch list information must be completed and reviewed with an administrator by the first progress report in September.

"Watch List" Criteria

Elementary	Middle	High
 Retained students Star Reading 39th percentile or below Levels 1/2 on State Assessment Lowest Quartile students Star Early Literacy-FLKRS Previous year's Tier II or Tier III students Students reading below grade level Students below the 50th percentile on STARMath Excessive Referrals or discipline issues New students who may not have records Students promoted with 'Good Cause' Previous year's grades ('N/U', 'D/F' in ELA or Math) Previous year's attendance (≥ 10% or 18 days) History of tardiness or early pick up 	 Retained students Levels 1/2 on State Assessments Lowest Quartile students Students with low results STAR Reading Previous year's Tier II or Tier III students Students reading below grade level Students below the 50th percentile on STARMath Students in Credit Recovery Excessive Referrals New students who may not have records. Previous Administrative Promotions Previous year's grades ('D/F' in ELA or Math) Previous year's attendance (≥ 10% or 18 days) History of tardiness or early pick up 	 Retained students Levels 1/2 on Assessments Lowest Quartile students Students with low results on STAR Reading Previous year's Tier II or Tier III students Retake students Students with cumulative GPAs below 2.0 Students who have not earned sufficient credits to move toward graduation Students in Credit Recovery Excessive Referrals Students in Accommodation Classes who are not ESE Previous Administrative Promotions New students who may not have records. Previous year's grades ('D/F' in ELA or Math) Previous year's attendance (≥ 10% or 18 days) History of tardiness
Parent r	eport of a problem that could impact lear	ning and/or behavior

Ongoing progress for students with risk factors in the above categories must be monitored to assure that the student is making adequate grade level progress throughout the year.

Process for Teacher Teams-

Data Meeting #1: To occur prior to first mid-term report

- Review available data on incoming students
- Create initial "Watch List" based on criteria listed above. (A spreadsheet for recording information is available on the district website.)
- Review information on any students already in the RtI process.
- Note ESE students, and review required accommodations. Any time that an ESE student is not making adequate progress, the IEP Team must review the student's status.
- Initiate Tier I Intervention Plans as necessary.
 - Contact parents. The conversation with the parents should be positive. As you note concern, indicate "This
 is how we want to help your student get off to a good start."
 - o Implement Tier I interventions through differentiation in the classroom.
 - Progress Monitor student growth/success. (classroom performance/attendance, etc.)

Data Meeting #2: To occur after the first report card.

- Review "Watch List"
 - o Review available data. For example: STARMath, STARReading, Grades, Classroom Test Performance
 - Are most students making adequate progress toward benchmark? Based on what data? If not, what changes need to occur to facilitate this?
 - Do any other students need a Tier I Intervention Plan? Note: Unless you are teaching an intervention class, no more than 25% of your students should require a Tier I Intervention Plan. If you have significantly more than this not making adequate progress toward benchmark, please review Tier I instruction.
 - Review Tier I Intervention Plans that were initiated at the first Data Meeting
 - Student(s) making adequate progress toward benchmark discontinue Intervention Plan and/or continue to monitor;

 Assure follow-up
 - Student(s) not making adequate progress toward benchmark
 - Continue intervention for a longer period of time;
 - Alter intervention and monitor;
 - Data indicates student in need of more intensive intervention refer to Intervention Support Team.
- Note ESE students, and review required accommodations. Any time that an ESE student is not making adequate progress, the IEP Team should review the student's status.
- Are there progress monitoring or tool needs that should be communicated to the administration?

Data Meeting #3: To occur after the second report card - (Retention decisions and conversations Do Not happen at this time, but students failing to make required progress must be provided with intervention)

- Repeat steps from Data Meeting #2.
- Important: Is any student in danger of retention?
- Which K 3 students will require a Reading Deficiency Letter? Based on what data?
- Students in danger of retention must be receiving increased intervention:
 - Elementary: Request an IST Students in danger of retention must be provided with Tier II/Tier III
 interventions.
 - Secondary: Communicate names and needs of students to administrator or designee.

Data Meeting #4: To occur shortly before or after the third report card

- Repeat steps from Data Meeting #3
- Elementary: Finalize retention recommendations pending test scores where applicable.
- Secondary: Administrators should be notified of any student in danger of failing a course.

Data Meeting #5: To occur at the end of the school year

Review final progress and make promotion/retention decisions. NO student retention should be a surprise to the
parent or guardian. The need for intervention and support must have been communicated through the Progress
Monitoring Plan and any Intervention Support Team meetings. This should include a final review of the 'Watch List'.

conversation is

held with parent.

- Review summer remediation needs.
- Review any transition needs for ESE and/or student receiving tiered intervention (Tier II/Tier III).
- Communicate all student achievement information to the assigned administrator.

Section III—Tier I Instruction

Tier I Instruction is the instruction offered to ALL students. It is standards-based and centered on the core content required for mastery. It is the responsibility of the classroom teacher.

Tier I Instruction includes the following components:

- Classroom data review and analysis to determine pacing and differentiated instruction needs;
- Progress monitoring to assure that all students are making adequate progress toward grade-level expectations;
- Small-group differentiated instruction to target specific instructional needs of students.
- School-wide and class behavioral expectations that are taught through modeling and practice to assure student understanding and mastery.

Any time a student is not on target to obtain a full-option high-school diploma, whether academic or behavior challenges are evidenced, additional scrutiny is required. The expectation for the teacher is the identification of an area of need, contact and clear communication with the parent, ongoing targeted differentiated instruction with progress monitoring, and an additional parent conference to determine if the issue is being resolved.

This process is monitored through the Tier I Intervention Plan (PMP). Instructions for completing the Progress Monitoring Plan are listed below.

Tier I Intervention Plan Step-by-Step Instructions for Teachers

Step 1: Data Review

- · Review all student data
- Create Watch List. Prioritize students based on level of need.
- Provide Tier I differentiated instruction with appropriate progress monitoring.

Step 2: Creation of the Tier I Progress Monitoring Plan

When a student is NOT making adequate progress toward benchmark, even with effective differentiated Tier I instruction, additional review is expected. This includes the creation of a Tier I Progress Monitoring Plan. If the majority of students are not making adequate progress a review of the Tier I instruction being offered is required.

Create a Tier I Intervention Plan (PMP)

- 1. Review student data including historical data. The Student Progress Profile in Focus will be helpful.
- 2. Complete the top portion (Items A B6) of the TIER I INTERVENTION PLAN (PMP).
- 3. Schedule parent conference: face-to-face preferred. Due diligence to involve the parent and communicate in parent friendly terms is critical. The parent and student deserve a clear presentation of the identified issue along with ways the teacher is addressing the issue.
- 4. Review completed portion of the plan and ask for parental input.
- 5. Complete B7 with the parent, including scheduling follow-up date.
- Implement the TIER I INTERVENTION PLAN (PMP) for a minimum of five weeks, including appropriate progress monitoring.
- Follow-up with parent, and review the student's progress. Complete Items B8 and B9 on the TIER I INTERVENTION PLAN (PMP).
- If the student is not making progress toward benchmark (see instructions at the bottom of the TIER I INTERVENTION PLAN (PMP))
 - o Continue or modify the intervention; or
 - o Request an Intervention Support Team (IST) meeting/review. If you request an IST meeting, you MUST complete the following BEFORE the meeting can occur. The Progress Monitoring Plan (with two parent conferences), the Student

Progress Profile from Focus, a completed Student Data Form, and a Parent Notification Form. You should also bring any data that you have collected during the implementation of the Tier I plan. THIS IS NOT A FOLDER OF MISCELLANEOUS STUDENT WORKBOOK PAGES. Example: If you are targeting vocabulary, you could provide the last five vocabulary grades (percent correct). You should also bring an example of how you are teaching and progress monitoring this skill.

• The *Gap Analysis* should be completed by the Reading Coach or Guidance Counselor prior to the IST Meeting. *If no gap is evidenced, support should be provided to increase the effectiveness of Tier I instruction.*

From this point forward the teacher is supported and the intervention is monitored by the Intervention Support Team.

Step 3: Intervention Support Team Review -

- The parent must be invited to all IST meetings after the initial meeting.
- After initial review of the student's progress to date, any additional diagnostic assessment(s) must be scheduled to provide sufficient data to determine the root cause and intervention.
- Create Tier II Plan. Schedule time to review student progress.
- Implement and Progress Monitor Tier II Plan. A Tier II Parent Conference is required (page 39).
- Meet to review data and determine student's response to intervention. If necessary, move to Step 4. The student may remain at Tier II indefinitely if the interventions are serving to close the student's achievement gap. If the student's achieving is improving significantly, the plan may be scaffolded back to Tier I.

Step 4: Create Tier III Plan

- The parent must be invited to all IST meetings.
- Review student data.
 - o Is the intervention being delivered with fidelity? At sufficient intensity (time on task and group size)?
 - O Does the intervention match the identified root cause?
- Schedule time to review student progress.
- Implement and Progress Monitor Tier III Plan. The parent must be involved. A Tier III Conference is required.
- Meet to review data and determine student's response to intervention. If necessary, move to Step 5. The school Staffing Specialist must be involved if the IST determines that a Child Study Team will be necessary.
- **Note:** This is not a lock-step process. Student's may require several months at Tier II and/or Tier III before sufficient data is collected to determine if the student's response to intervention is positive, neutral, or negative.

Step 5: Convene a Child Study Team -

- The Child Study Team determines whether to move to an evaluation.
- Prior to having the parent sign a consent form, MTSS staff review the file and the district RtI Contact is involved if additional data is needed or steps in the process are missing.
- An evaluation consists of a review and compilation of the student's and comparison data resulting in a report that can be used to determine eligibility or ineligibility.

Documenting Tier I Interventions:

When students begin to struggle with academic or behavioral issues, the classroom teacher selects and implements one or more research-based intervention strategies to assist those students. This could include, but is not limited to, additional small group time, more targeted instruction during small group time, short-term individualized assistance, more frequent conferencing for goal setting, checking work more frequently during independent work time, behavior modification strategies, etc. A strong intervention plan requires more than just well-chosen interventions. According to Witt, VanDerHeyden, and Gilbertson, 2004, four additional components include:

- 1) Student concerns (targeted area) should be clearly and specifically defined;
- 2) One or more methods of formative assessment should be used to track the effectiveness of the intervention;
- 3) Baseline student data should be collected prior to the intervention; and
- 4) A goal for student improvement should be determined at the beginning of the intervention to judge whether that intervention is ultimately successful.

If one of the above is missing, the intervention fails to meet minimum RtI standards.

The *Tier I Intervention Plan (PMP)* Form is the standard format for documenting Tier 1 interventions. It contains the following:

Definition of student academic or behavioral problems (along with recognition of student strengths) – The most significant step in selecting an effective classroom intervention is to correctly identify the target student concern in clear, specific, measureable terms (Bergan, 1995). While there is room to note two, the teacher is asked to **choose one target area** on which to focus.

Intervention description aligned to targeted need – The teacher describes the research-based intervention(s) that will be used to address the identified student concern.

Intervention Delivery – Details necessary for implementing the intervention in the classroom. These include where and when the intervention will be used, the pupil/teacher ratio, frequency of intervention, length of each session, and materials needed/used. During the intervention period the teacher notes the frequency with which the intervention is delivered. This includes attendance data, since the student is not receiving the intervention if he/she is absent, and notes regarding interruptions to the intervention schedule (i.e., field trips, assemblies, fire drills, etc.). This can be documented through the teacher's plan book and/or a simple monthly calendar.

Assessment Data – For each intervention, the teacher selects data that will be formatively collected throughout the intervention period to judge the effectiveness of the intervention. For each data source, the teacher collects baseline data on student performance and determines an outcome goal that the student is expected to attain if the intervention is successful. The teacher should maintain this data to help determine how the student is responding to the intervention. In Tier I, this data aligns closely with grades, but should be discrete enough to determine if the student is making progress.

Checkup date – The teacher notes the date on which the intervention will be reviewed to determine whether it has been sufficiently effective. The plan is not complete unless one has determined when a follow-up will be done with the parent. Note: Academic interventions normally take a minimum of four instructional weeks to determine if the intervention is having positive effect.

It is important that the teacher realize that he/she is not alone in this endeavor. The Reading Instructional Coach is available to assist with this process. In addition, conversations with instructional team members are invaluable in the problem-solving process.

-adapted from "How Rtl Works' Series, 2010, Jim Wright interventioncentral.org

Wakulla County Schools

Tier I Intervention Toolbox

(This is not an all-inclusive list but is meant to provide guidance as intervention is planned.)

Tier I: Academic

Core Curriculum: All Students

Note: Small group flexible grouping based on student need is a core component of Tier I.

READING CORE CURRICULUM

- Florida State Standards for ELA and Course Descriptions
- K 5: Journeys (Harcourt Houghton Mifflin), Leveled Readers, Reading in Science and Social Studies
- 6 12: Collections (Harcourt Houghton Mifflin), Reading in the content area
- K 5: 120 minutes of ELA instruction/day; 90-minute uninterrupted reading block
- 6 12: Instruction in the ELA Course combined with Content-Area Reading
- K-1: Expanding Expressions

Whole Class and Small Group Instructional Strategies

- Direct Instruction in the areas of reading based on class data and course standards (PA, phonics, fluency, vocabulary, comprehension, oral language
 - Spelling patterns, word work, repeated readings, choral reading, poetry connections, roots and affixes, retelling/story mapping, text structure for literary and informational text
- Close Reading with Text-based Writing
- Word Wall
- Oral Language Development (K 2)
- Computer-Assisted Instruction: Moby Max, Accelerated Reader
- CRISS Strategies, Kagan Structures, Whole-Brain Teaching
- Differentiated Instruction
- Shared Writing
- Craft and Structure
- Foundational Skills (Kindergarten)

MATH CORE CURRICULUM

- K-5: Harcourt GO Math, High-Yield Routines
- 6-12: Math Adopted Texts with Ancillary Supports

Whole Class and Small Group Instructional Strategies

- Math Manipulatives
- Modeling
- Explicit Math Instruction
- Automaticity of Recall of Basic Facts (addition, subtraction, multiplication, division) as aligned to course standards
- Problem Solving with Students Explaining Answers
- Higher Order Thinking Skills

Progress Monitoring

- School and district-wide assessments
- Assessments associated with the Core programs

Tier I: Behavior

Universal Instruction: All Settings and All Students

School-wide expectations and rules

- Stated in observable, measurable, and positive terms
- Positive Behavior Support System (PBIS)
- Positive Parent Contacts

Social Skills

- Model and teach acceptable ways to obtain attention and how to ask for assistance
- Teach communication skills
- Model respect

Classroom Management Techniques

- Automatic RtI
- Model and teach routines
- Classroom Behavior Plan
- Greet students by name at the door
- Provide frequent positive attention; Ignore inappropriate behavior while reinforcing a peer who is practicing expected behavior
- Build "wiggle" breaks into schedule
- Alternate teaching strategies to maintain attention span
- Cooperative Learning Structures (i.e., Whole Brain Teaching, Kagan Structures)
- Develop clear procedures for classroom tasks

Character Education Curriculum

Tier I Checklist:

The following tasks must be completed in Tier I by the classroom teacher.

Rtl Tier I Checklist for the Teacher
☐ Teacher determines, based on data, that student is not making adequate progress toward benchmark.
☐ Hold Parent/Teacher Conference and discuss student performance with parent and develop a plan
(TIER I INTERVENTION PLAN (PMP)) to address area(s) of concern
☐ Provide any materials to parent for home intervention.
☐ Implement (with fidelity) TIER I INTERVENTION PLAN (PMP) intervention plan for a minimum of 4
weeks. The student must be in attendance to receive the intervention. Classroom/school interruptions
that prevent the delivery of the intervention must be noted. (Calendar)
☐ Progress monitor regularly. Maintain data points for progress monitoring. A minimum of five data points (baseline plus four more) are needed to create the aim line.
points (baseline plus four more) are needed to create the aim line.
☐Review effectiveness of <i>Progress Monitoring Plan</i> with the Parent – 2 nd Contact. Complete the
remainder of the Progress Monitoring Plan.
Decision Making by Teacher and Parent at Tier I
☐ Intervention plan successful: Discontinue Tier I Intervention Plan. If the intervention was successful, it
is not necessary to proceed to IST.
☐ Revise and/or continue TIER I INTERVENTION PLAN.
☐ Request IST Meeting
If an IST Meeting is Requested, Teacher Must:
☐ Complete Student Data Form If Hearing/Vision information is not available, this will have to be
completed.
☐ Have parent sign Parent Notification of Intervention Activities/Screening Form
☐ Print RtI Student Progress Profile from Focus; Also include other pertinent data such as STARReading,
STARMath, classroom assessments, etc.
☐ Sign up for IST
☐ Continue differentiating instruction by providing intervention for the student.

Tier I Forms:

The following forms guide the Tier I processes. The forms are available in Focus.

• **Tier I Intervention Plan (PMP)** - This is completed by the classroom teacher in cooperation with the parent.

The following Tier I forms are only necessary IF the teacher is requesting review with the Intervention Support Team.

- **Student Data Form** The vision and hearing screening information may be added in the first IST. The screening results must be current (within the past twelve months).
- **Student Progress Profile** available in Focus. Also include any other data that may have been collected as the intervention has been implemented.
- Parent Notification of Intervention Activities/Screening Form This form requires a parent signature and assures that the parent is involved from the beginning of intervention with the student.

Tier I Behavior

If a student is exhibiting behaviors that are disruptive or that are interfering with the learning of self or others, there is a need to look at behavior. At Tier I, the focus for behavior is on the following:

- Consistent school-wide and classroom behavior expectations
- · Expectations that are clearly communicated, modeled, taught, practiced, and reinforced
- Support for learning needs to prevent frustration and defeat
- Ongoing positive communication with home
- Motivational activities to engage the student
- Learning strategies that align with the learning and developmental needs of the student

Automatic RtI provides suggestions for setting up the classroom and following through with behavior support when students do not adhere to the expectations. All K-5 classrooms have been provided with this tool. It is available through the Reading Coach at the other levels.

<u>http://www.pbisworld.com/tier-1/</u> also provides a comprehensive list of Tier I interventions that are appropriate and effective in the classroom.

Note: At any time that a student poses a danger to self or others, or the behavior is dramatically out of line with expected norms, the teacher should report the behavior immediately to the Guidance Counselor and Administrator.

Intervention Support Team Requirements and Resources

Tier II
Tier III

Section IV – School-based Problem Solving Response to Intervention Teams (IST)

Function of the Intervention Support Team

The Intervention Support Team (IST) applies the problem-solving process to determine the root cause of student learning and/or behavior challenges that the classroom teacher, in conjunction with the parent, is unable to resolve through differentiated core instruction. The IST convenes after the teacher accomplished a preliminary hypothesis and implemented differentiate core instruction targeted to meet the student need. Evidence of this is presented on the completed Progress Monitoring Plan that is reviewed at the first IST on a student.

The focus of the IST is on data review of universal screening and diagnostic information and on the development of research-based interventions to address the learning and/or behavior challenges presented. This includes a *Gap Analysis* to determine overall effectiveness of Tier I instruction in the classroom, additional diagnostic assessment, and the development of a Tier II and/or Tier III Intervention Plan that outlines the plan to address the student's need.

The IST supports the teacher by providing resources, program and personnel, to assist with the increasing intensity of intervention required to address the needs of the student. It also monitors the implementation and process of the intervention plan to assure that interventions are targeted and delivered with fidelity.

Should it be deemed that the learning and/or behavior issue is so severe that it requires ongoing support beyond the general education classroom, the IST assures that appropriate steps and documentation have occurred to move seamlessly into a Child Study Team for further evaluation.

Membership of the Intervention Support Team – Roles and Responsibilities:

While membership on the Intervention Support Team may vary from school to school the following individuals should be considered: (* indicates mandatory membership)

- *Administrator Principal or administrative designee/act as RtI Coordinator, required
- *Student's Classroom Teacher(s) This is the person or person(s) bringing the student information to the ISTs
- *Parent(s) While the parents may not be involved in the first IST on a student, they MUST be invited to subsequent meetings. IDEA 2004 legislation requires that parents be involved with the intervention process. An invitation letter is included in this handbook)

School Psychologist - at Tier III

Guidance Counselor

Staffing Specialist – at Tier III

Speech Therapist – helpful in designing interventions for language difficulties

*Reading Coach and/or Content Specialist – as needed for intervention support

Other classroom or resource teachers or support personnel – as needed

Intervention Support Team Member Responsibilities:

Student's Classroom Teacher:

- Pulls data for the Student Progress Profile, Student Data Form, Progress Monitoring Plan (with parent input), and Parent Notification Form prior to the meeting.
- Documents parent contact and input (see TIER I INTERVENTION PLAN (PMP))
- Follows up with parent after the IST meeting if parent is not present

IST Administrator-RtI/MTSS Coordinator:

- Arranges for teachers' classes to be covered
- Provides adequate meeting space and time for meeting
- Secures resources for intervention
- Assures fidelity of intervention implementation through classroom observations and data review

Parent(s):

- Provides relevant home/community information
- Provides relevant medical/social information

• Collaborates with school personnel in implementing interventions

Guidance Counselor:

- Available for consultation, particularly on behavioral interventions
- Communicates with district ESE personnel and psychologist as necessary
- May administer screenings as necessary

Reading Coach:

- Administers academic diagnostic assessments and reports to IST
- Pulls data reports as needed and presents at IST
- Provides intervention information and support to the teacher
- May assist with some intervention implementation
- May provide some resources or help teacher organize data collection
- May provide training on intervention implementation or data collection techniques

School Psychologist: (Tier III)

- Contributes expertise in evaluation of outcomes, data collection, data analysis
- Identifies strategies, materials, and resources for interventions
- Provides guidance in decision-making regarding assessment issues
- May assist with collecting diagnostic or screening information as request by the IST.
- Graphs data provided by the teacher

Staffing Specialist: (Tier III)

- Provides screening and diagnostic information, as necessary at Tier III
- Serves as liaison with ESE and Student Services
- Coordinates the move to a Child Study Team if ongoing student data indicate the need for this
- Provides the Consent Form if a student is to be evaluated

Other Teachers or Support Personnel:

- Contribute information regarding instructional methodologies and curriculum
- Assist in developing interventions from their area of expertise
- Provide support for interventions to the student's classroom teacher
- May manage paperwork generated by the IST process

Assigned Roles and Duties of Team Members

The following are suggested roles to assure smooth implementation of the IST process. They may overlap or vary depending on the organization of the team.

The Gap Analysis should be completed BEFORE the first IST. The Reading/Literacy Coach can assist with this. If there is not a sufficient gap, there is no need for an IST to convene.

MTSS/RtI Coordinator - IST Administrator:

- Non-rotating role
- Coordinates completion of required IST documentation, providing support to referring teacher when necessary;
 may take notes during the meeting
- Assures teacher has copy of sample agenda prior to meeting
- Maintains calendar and notifies members of dates and times as necessary
- Assures that the teacher leaves with a copy of the Tier plan with the requirements of the intervention delivery and progress monitoring expectations clearly identified
- Coordinates completion of referral paperwork if an ESE referral is necessary
- Establishes and maintains a supportive atmosphere
- Keeps the meeting goal oriented by following agenda
- Assigns a timekeeper to manage time constraints during the meeting
- Pays special attention to group problem solving process issues
- Attempts to elicit appropriate level of agreement during the process
- Points members back to available resources in the meeting (MTSS Handbook, PreReferral Manual, etc.)

• Works to assure understanding of issues

Intervention Liaison (Often the Reading Coach or a Content Specialist)

- Supports the teacher in the delivery of the intervention and progress monitoring through training, delivery of resources, and follow-up
- The teacher must know to whom questions should be directed in case of difficulty with the implementation of the intervention(s) and progress monitoring.

The <u>MTSS Handbook</u> must be available and open at every meeting. The toolboxes and other helps should be the first source of information when looking to implement interventions.

 Special attention should be given to the 'Defining the Problem' and 'Narrowing the Focus' Forms in the Appendix

Other Resources that should be available:

- The Red Book <u>Pre-Referral Intervention Manual</u>, Hawthorne
- Core Program Intervention Tools

When questions arise concerning a student in the IST process, district staff members are available to assist the team in making decisions concerning intervention and progress monitoring.

Intervention Support Team Sample Meeting Agenda -1st Meeting on a Student

***Complete Gap Analysis prior to first meeting. (Reading Coach or other Administrative Designee may facilitate this.)

Time	Task
~ 1	Introductions as necessary (required when parents are present)
min.	Facilitator reviews the agenda as necessary
~2	Inventory, Student Strengths and Talents – This information is taken from the TIER I
min.	INTERVENTION PLAN (PMP). It is not a general discussion. Care should be taken to focus on
	data over perception.
	Team discusses student's strengths;
	Team identifies rewards or incentives that help motivate student.
~3-5	Assess Concerns – Why is this student being brought to IST? What data indicates that the
min.	student is performing more poorly than at least 80% of the class?
	Chair or Teacher summarizes referral concerns;
	Team Members share any additional concerns
	 Team members review relevant background information (Student Progress Profile, Student Data Form, TIER I INTERVENTION PLAN (PMP))
~3-5	Review Baseline and Intervention Data:
min.	 Teacher summarizes interventions implemented prior to IST meeting and discusses parent contacts;
	 Teacher reviews student response to Tier 1 intervention and any baseline data collected (TIER I INTERVENTION PLAN (PMP) and any available Progress Monitoring Data); Team discusses:
	 What appears to be the root cause of the student's problems? (See <i>Defining the Problem</i> forms
	 What, if any, additional data is needed to make this determination? If additional diagnostic information is needed, assign who will be responsible for administration and reporting back.
~5 min.	Set Academic and/or Behavioral Goals:
	 Team selects and defines the top concern in easily observable and measurable terms (Long-Term Goal);
	 Team sets an ambitious but realistic, observable, and measurable goal that is attainable in 4-6 weeks (Short Term Goal)
~5-10	Design an Intervention Plan:
min.	 Team develops at least one intervention to address the concern; Team selects at least one method or tool to monitor student progress for each intervention (must align with the intervention and the targeted area of need);
	 IST Coordinator documents the plan, including series of specific teacher-friendly intervention steps, when and where it will be implemented, materials required, measures to monitor student progress, how frequently progress data will be collected, and person(s) responsible for intervention and progress monitoring.
~2 min.	Review Intervention Plan
	• Recorder reviews main points and asks attendees to sign <i>Participation Notes Form</i> (See Page 34)
	 Facilitator elicits any final concerns; assures that teacher understands plan and who to go to for help
	 Chairperson schedules follow-up meeting and reminds teacher to follow up with parent. TEACHER MUST LEAVE THE MEETING WITH A COPY OF THE INTERVENTION SUPPORT TIER PLAN.

Sample Follow-up Meeting Agenda

The parent MUST have been invited in a timely fashion to this meeting.

Time	Task
~ 1 min.	Introductions as necessary (required when parents are present)
	Chairperson reviews the agenda as necessary
~3 min.	Review Initial Concerns
	Team Leader briefly reviews initial IST meeting documentation
	Chairperson elicits any updated background information since the initial meeting occurred
~5-10	Debrief on Implementation of Intervention Plan:
min.	 Teacher and Team Members discuss implementation issues and progress monitoring data.
	Team members ask any questions necessary to clarify information.
	 Administrator (Chairperson) confirms the fidelity of implementation by initialing the Ongoing Progress Monitoring Documentation Chart and Fidelity Tool).
~5 min.	Evaluate Plan Effectiveness:
	 Team members evaluate academic and/or behavioral progress by comparing progress monitoring data collected to the goals set in the initial IST meeting
	 Available personnel record data on Ongoing Progress Monitoring Documentation Chart and Fidelity Tool.
	 Team members determine if student progress indicates the potential to close the learning and/or behavioral gap by the end of the school year
	 Does it appear that the root cause has been identified and is being appropriately addressed?
~5-10	Decide on Next Steps:
min.	 Based on the data presented, Team Members make decision for continuation, modification, or intensification based on student's progress
	 Determine if additional diagnostics, resources, and/or support are necessary and plan accordingly Follow-up meeting scheduled based on decision made
~2 min.	Review Decision:
	Assure understanding of decision and next steps
	Remind teacher to follow up with parent if parent is not present
	TEACHER MUST LEAVE THE MEETING WITH A CURRENT COPY OF THE INTERVENTION SUPPORT TIER PLAN.

Section V – Tier II Instruction

Tier II instruction is strategic in nature. It is *in addition to*, not *in place of*, Tier I instruction. Tier II instruction recognizes that the student must have more instruction in a smaller group setting in order to close the gap between current achievement and expected achievement. The increasing intensity must also narrow the focus to address the root cause of the learning and/or behavior problem.

Tier II instruction is delivered in addition to the 90-minute reading block, but within the 120-minute required ELA time. Math Tier II may be delivered within the 90-minutes of required math. It must be in a small-group (3 –7) setting within the classroom. The intervention must be delivered no less than 45 minutes per week.

Tier II instruction includes the following components:

- Continuation of differentiated Tier I instruction
- Monitoring and support of the School Intervention Support Team
- Elimination of vision or hearing as root causes of the problem
- Additional or more in-depth review of diagnostics to determine the root cause of the problem.
- Research/evidence-based resources used with fidelity.
- Additional small-group instruction directly aligned to the targeted area of need
- A minimum of bi-weekly progress monitoring
- Increased parent involvement

Problem Solving Tier II Activities:

- 1. Describe the Student's Performance Profile (provided on Student Progress Profile Form and other available data): During problem solving at Tier II the IST reviews information such as vision, hearing, health, and attendance. A Gap Analysis must have been completed to determine if the issue is affecting the one student or if it is a problem with Tier I instruction. Through discussion with the teacher and parent, the team further defines the student's performance profile. Screening information and a review of any diagnostic information confirm the existence of discrepant academic skills or behavior compared to other children. It also rules out any medical or physiological issue that may be impacting the problem. This process helps estimate the severity of the area(s) of concern. The Team is seeing to answer the questions 'how far behind is this student?' and 'what will it take to catch him/her up?'
- 2. **Develop a Plan:** The IST then works with the teacher to develop strategies that s/he can use to address the problem. Parents and teacher agree upon a reasonable intervention by listing possible solutions based on information from the data collected. Tier II data must include diagnostic information, whether for reading, math, and/or behavior. Strategies are developed that offer solutions that have a reasonable probability of success based on research and knowledge of effective practice. Solutions should be feasible and acceptable to the teacher and able to be implemented in the classroom with integrity. A Tier II Intervention Plan must include specific procedures and strategies, person(s) responsible, objectives with specific criteria, methods of measuring outcomes, date(s) on which activities will occur, an observation for instructional fidelity and a time for the IST to review student progress.
- 3. **Implement the Plan:** The teacher and other responsible individuals implement the intervention. At this level, progress monitoring data aligned to the targeted intervention must be collected weekly or biweekly depending on the duration and type of the intervention. Data collection must be consistent enough so that a graph could be created from the data. Four data points are a minimum required to establish a usable aim line.
- 4. **Evaluate Progress:** If the student's performance does not improve at an acceptable rate, the general education intervention is modified. This process recycles as often as needed or the IST may decide to increase intervention to Tier III if:
 - An ongoing review indicates that sufficient change has not occurred;
 - Parents request involvement of additional resources;
 - The intensity of the required interventions is impacting the achievement of other students; or
 - The team desires assistance in gaining new knowledge regarding the identified area of concern.

The following are indicators of when to consider moving from Tier II to Tier III:

- Anytime the IST determines a need for more assistance to determine the appropriate resources for a student;
- Anytime a "red flag" appears. See the sample list of red flags (indicators of a need for intensive interventions) below.
- If given the current plan, the student is not making anticipated progress toward benchmark, even with Tier II intervention.

 Teams are cautioned not wait to until problems become so severe that the situation negatively impacts the students and/or teacher due to intensity of the intervention required.

Sample "Red Flags" for moving to Tier III:

- Student moves in from another district or area with interventions/services provided in the past;
- Student moves in and appears to have had very different instruction or has significant gaps in learning;
- More specialized assessment data is needed to determine the cause of the problem;
- Student has been referred to the IST in the past a number of times and specific strategies have been provided;
- Student has had significant medical trauma or mental health concerns or issues;
- FSA Level 1 for multiple years;
- Functioning below the 15th percentile on multiple assessments (FAIR FS, SAT10, STAR Math, etc.)
- Student requires excessive individualized instruction, re-teaching, and 1-on-1 assistance;
- Student does not meet grade level standards and benchmarks in more than one academic area;
- Student appears unable to successfully participate in any academic activities;
- Student is potentially harmful to self or others;
- Behavior consistently interferes with learning of self or others in the classroom, even with consistent Tier II intervention;
- Behavior significantly disrupts classroom functioning;
- Severe behavior problems have been seen over time
- A student who is not on track for a full-option diploma after a year in Intensive Remediation.

Tier II Behavior

If after ongoing Tier I intervention, a student continues to exhibit behaviors that are disruptive or that are interfering with the learning of self or others, strategic intervention becomes necessary. All Tier II interventions occur in addition to interventions in place from Tier I. At Tier II, the focus for behavior is on the following:

- Determination of the function of the behavior why is the student exhibiting this behavior?
- Focus on one or two behaviors, rather than on overall behavior
- Explicit communication, modeling, and practice of the desired behaviors (replacement behavior)
- Removal of stimuli, as possible, that may be accelerating the behavior
- Support for learning needs to prevent frustration and defeat
- Individualized weekly/daily communication with the home, still attempting to focus on positives
- Learning strategies that align with the learning and developmental needs of the student
- Problem solving with the Intervention Support Team to determine effective interventions
- Narrow the focus of the intervention to build in success for the student.

Automatic RtI provides a protocol for providing intervention at Tier II when the student fails to adhere to the expectations. All K-5 classrooms have been provided with this tool. It is available through the Reading Coach at the other levels.

Other Resources for Interventions:

http://www.pbisworld.com/tier-2

http://escambia.k12.fl.us/pbis/rtib/Tier%202%20Intervention%20Toolbox.pdf

http://www.teachhub.com/behavior-rti-tier-2-interventions

These are used in conjunction with the problem-solving process in the Intervention Support Team.

Tier II Intervention Toolbox

(This is not an all-inclusive list but is meant to provide guidance as intervention is planned.)

Tier II: Academic

Strategic Intervention: Students not responding to core curriculum

Small group (3 –7 students), targeted, a minimum of 3 times per week, a minimum of 45 minutes per week

Tier 2 strategies must be intensified (smaller group size, more explicit instruction, more time, additional or alternate materials) as identified by increased diagnosis of need. Progress monitoring aligned to identified need must occur bi-monthly or weekly to determine student response to intervention. Instructor must be highly qualified and trained to deliver the intervention. Tier II intervention occurs in addition to, not in place of, Tier 1.

READING STRATEGIC INTERVENTION: Small Group (diagnosis, targeted instruction, and intensity must exceed Tier I small group)

- Harcourt Journeys Strategic Intervention Kit
- Elementary Targeted and documented intervention within the 120-minute ELA instructional time, that is in addition to core instruction
- i-Ready
- Middle School/High School Intensive Reading –Teengagement; intervention portions of Collections, Achieve 3000
- Read 180/System 44
- Scaffolded support with ELL and Below Level support materials that are part of the adopted text
- Additional small group instruction in reading targeted to a data identified need
- SRA Reading Lab (Must specify minutes per day and must serve as a follow-up to direct instruction)
- FCRR Center Activities (K-5) and Empowering Students Instructional Routines must be targeted to data identified need and specifically identified by skill
- Intermediate REWARDS (Elementary grades 4/5) 0
- 7th Grade Level 1 Reading Social Studies REWARDS Plus; 8th Grade Level 1 Reading Science REWARDS Plus
- PALS Peer Assisted Learning Strategies (K-5)
- Language Lab housed with the Speech-Language Pathologist (K-5)

MATH STRATEGIC INTERVENTION: small group (diagnosis, targeted instruction, and intensity must exceed Tier I small group

- GOMath Strategic Intervention
- GOMath Soar to Success
- Accelerated Math 0

Targeted

- Reading fluency interventions (repeated reading, listening passage preview) specifically targeted to a small group, which includes the Tier II student
- Additional class periods at middle and high school
- Extended learning (e.g. after school)
 Generic use of flashcards is not an acceptable intervention

Progress Monitoring

- Bi- monthly or more often Curriculum Based Measurement aligned to targeted skill area (ex. DEA, FAIR-FS OPM, ORF, STAR Math)
- Maintain data on Ongoing Progress Monitoring Documentation Chart and Fidelity Tool

Individualized Diagnostic Assessment (required) - Administered by Reading Coach

- ERDA Reading, K-3
- DAR Reading, 4-12
- STARMath 1 8-10
- CORE Assessments, K-12

Tier II: Behavioral

Targeted Group Interventions: Some Students (At-Risk)

Must administer at least a simple FBA.

The focus is on identifying the function of the behavior and training/modeling/reinforcing expected behaviors

Small group counseling

Provided by guidance counselors, school psychologists; Topics determined by student need

Small group behavior intervention plan

- **PBIS** targeted interventions 0
- **Bullying prevention**
- Check in/Check out system
- Use board and card games (e.g., Sorry, Candy Land, UNO, Go Fish) with small groups to teach social skills
- Automatic RtI (targeted) K-5
- Direct instruction and practice of the replacement behavior

Classroom Management

- Individualized daily note home
- Altered routine (special tasks, shorter work periods with activity interspersed, etc.)
- Specialized Goal Chart or Written Out Schedule
- Sociogram with activities to include isolates (http://www.behavioradvisor.com/Sociogram.html)

Other

Mentor

***Full FBA with aligned BIP required prior to increasing intensity of intervention to Tier III.

Tier II Checklist of Required Activities:

Rtl Tier II Checklist
Complete Gap Analysis Form (page 40) prior to first Intervention Support Team meeting
Hold IST Tier II Meeting(s) as needed to determine and monitor interventions.
□Look at effectiveness of Tier I instruction (80/20).
☐ Maintain Intervention Support Team Participation Notes Form
Determine if additional data is needed and plan for obtaining this data.
Administer the aligned individual diagnostic and review results to assist with intervention planning. Diagnostic report must be a part of the documentation.
Complete the Exclusionary Factors Form
Follow-up with parents if not present at IST meeting. NOTE: Parents must be invited to all IST meetings after the initial meeting. If they do not attend, a follow-up call is expected.
Implement Tier II intervention plan for 40 days to four months.
Progress monitor weekly or bi-weekly. Maintain <i>Ongoing Progress Monitoring Documentation Chart and Fidelity Tool</i> indicating dates and times Tier II intervention occurred.
Look at progress of student against progress of class.
Review effectiveness of Tier II Intervention Plan.
Complete one Classroom Observation Form
Administrator verifies Instructional Fidelity by initialing on the <i>Ongoing Progress Monitoring Documentation Chart and Fidelity Tool</i> after an observation of the intervention has been conducted.
Decision Making by IST at Tier II
☐ Intervention plan successful: Discontinue Tier II Plan and scaffold back to Tier I
Intervention successful: Write new Tier I plan, if needed.
Revise and/or continue Tier II Plan.
☐ Increase Intervention to Tier III.
If Intervention is Increased to Tier III:
☐ Chart/graph data with trend line.
Academic - Assure that an individualized diagnostic has been administered and that the intervention is planned based on the diagnostic data. (ERDA, DAR, G*MADE) Required
Behavior – Assure that an FBA has been administered. Required
DO NOT PROCEED TO TIER III WITHOUT ALL OF THE ABOVE!

Tier II Forms

In addition to the forms completed at Tier I, the following forms are used to monitor the Tier II process. They are required. They are completed with the support of the Intervention Support Team. Do not give a teacher a packet of these forms to complete in isolation.

Tier I Gap Analysis – completed before the first IST meeting. The Reading Coach or Administrator's designee can facilitate this. No gap – No IST.

Intervention Support Team Folder Checklist - A folder/binder to maintain the paperwork and documentation is created at Tier II. This is maintained by the IST Coordinator and updated at each meeting. Folders are purple. Binders are white. Intervention Support Team (IST) Meeting Invitation – This is a sample that may be used to communicate with the parent. Documentation of emails and/or phone calls, along with the record of the parent's attendance may be used in lieu of this form. Best practice includes the use of the Communications Tab in Focus for documentation of ongoing parent contacts. Note: Failure to obtain paperwork from the parent does NOT stop the process.

Intervention Support Team Participation Notes – This is an ongoing documentation of attendance and notes from Tier II and Tier III meetings. Put the date at the top of the column and have each participant sign at the first meeting and initial thereafter.

Tier II Plan – Academic – This plan must clearly delineate the expectations for intervention delivery and progress monitoring. The teacher should be given a copy of the plan at the end of the meeting, and the original must be maintained by the IST Leader.

Tier II Plan for Behavior is the *Behavior Intervention Plan*.

Additional Pages as Necessary – use these pages to alter the intervention if necessary when the level of support is not being increased to Tier III.

Ongoing Progress Monitoring Documentation Chart and Fidelity Tool – This is kept by the teacher and presented with updated information at each subsequent meeting. It documents when the intervention occurred along with the progress monitoring data. For graphing purposes, the data may be transferred to the **Progress Monitoring Record Form.**

Parent Conference Form – Tier II – This form documents parent involvement during Tier II. It can be completed by the teacher or as a result of the IST meeting, which the parent attended.

Classroom Observation Form – A classroom observation is required once in Tier II and once in Tier III. The observation may be completed by the administrator or his/her designee.

Exclusionary Factors Form – This form documents that extenuation circumstances or conditions which may negatively impact learning and/or behavior have been considered in the problem-solving process.

Diagnostic Report – A summary of the diagnostic information considered in the problem-solving process must be included at Tier II. This may be updated for subsequent meetings.

When the Intervention Focuses on Behavior:

When the intervention is needed to address behavior concerns, a simple or complete Functional Behavior Assessment (FBA) must be completed prior to designing the Tier II intervention. The results of the simple FBA must be included in the documentation for Tier II. The Tier II Behavior Plan, also known as a Behavior Intervention Plan (BIP), must be based on the information obtained in the FBA. If intervention increases to Tier III support, a complete FBA is required.

Section VI – Tier III Instruction

When a student's achievement is multiple years below grade level or when a learning or behavior problem, while managed, is not improving, the Intervention Support Team may increase the intensity of the intervention to Tier III. Tier III is the highest level of intervention in the general education classroom and should be required for five or less percent of all students. The focus of this level of intervention, as with Tiers 1 and 2, is on the delivery of instruction, not the completion of forms. Fewer than 5% of all students outside of ESE should require this level of service. This means that in a school of 600 students fewer than 30 students would require a level of service at Tier III intensity.

When an area of concern is complex in nature, additional resources are often required. Support personnel such as school psychologists, district support, and other specialists may be asked to participate on the problem-solving IST. The intent continues to be the provision of interventions in order to help the student perform successfully in the general education enviornment. A member from the IST will act as the primary case manager and will assist with documentation, intervention design, implementation, and follow up. Reviews, interviews, observations and testing will be done to further define and analyze the area of concern. Interventions are designed and data are gathered frequently to evaluate effectiveness.

Parent input continues to be a critical component at Tier III. Tiers II and III of this model are connected. There are, however, primary distinctions between Tiers II and III.

- 1. Tier III instruction occurs in addition to Tiers I and II. For elementary reading, this means outside the 90-minute reading block. Recent research indicates that students who are two or more years behind in reading may require an additional 100 minutes or more of instruction per day.
- 2. Tier III instruction occurs daily for a specified amount of time.
- 3. Tier III instruction is delivered by a trained individual.
- 4. Tier III instruction must include face-to-face direct instruction by the teacher, and the teacher must administer and review progress monitoring information. This means that a computer program used in isolation does not meet the criteria for Tier III instruction.

Evaluating Progress in Tier III:

To determine the intervention's effectiveness, the decision-making plan should be used at the identified frequency. It is important to consider not only the student's level of performance, but to also consider the rate of the student's progress. Possible outcomes when evaluating an intervention include:

- The discrepancy between expected and observed behavior of the student no longer exists. The student is expected to benefit from instruction in general education without significant modifications or adaptations. This means that the level intervention may be decreased, although progress monitoring will continue to occur.
- The student is making progress toward the goal, but continues to need the intervention in order to maintain the current rate of progress.
- The student is not making progress at the rate expected and the plan needs to be revised or modified in order to obtain the expected rate of progress. The purpose of ongoing, frequent progress monitoring is to provide the necessary data for making instructional changes when they are warranted. A successful intervention may have multiple phases as changes (based on data) are made. It may also be determined that a Child Study Team should be convened on this student.
- One other possible outcome may be that the intervention is successful but the resources needed to maintain the intervention are beyond what can be reasonably continued in a general education classroom. This may also warrant the convening of a Child Study Team.

When an ongoing review of performance in the area of concern indicates change has occurred more slowly than needed to "close the gap" with peers or when resources needed for intervention plans are more than can be supported and delivered solely through general education, it is time to consider convening a Child Study Team (CST) and opening the ESE door.

Tier III Checklist of Required Activities:

RtI Tier III Checklist
☐ Hold IST Tier III Meeting(s).
☐ Maintain Intervention Support Team Participation Notes.
☐ Complete an additional observation using the <i>Classroom Observation Form</i> .
☐ Review the Exclusionary Factors Form.
☐ Parents are invited to all Tier III IST meetings.
☐ Write Tier III Intervention Plan; BIP for Behavior
☐ Implement Tier III intervention plan for at least 30 school days.
☐ Administrator verifies Instructional Fidelity on the Ongoing Progress Monitoring Documentation Chart
and Fidelity Tool
☐ Graph data
☐ Review Comparative Data and complete Comparative Data Form
☐ Analyze effectiveness of Tier III Intervention Plan.
☐ Assure all documentation for Tiers II and III is complete
Decision Making by IST at Tier III
☐ Intervention plan successful: Return intervention level to Tier II or discontinue
☐ Not enough data gathered; Continue Tier III Intervention Plan
☐ Revise and continue Tier III Intervention Plan
☐ Progress insufficient with research-based intervention - Convene CST
☐ Student making progress, but level of intervention is unsustainable in the general education classroom
without support – Convene CST

Who determines when to convene a Child Study Team to consider eligibility for ESE services?

The Intervention Support Team (IST) makes this decision collaboratively. The decision is based upon the data indicating the student's lack of response to intervention and the layering of support the student is receiving.

However, prior to obtaining *Consent to Evaluate* from the parent, the Response to Intervention must be reviewed by the district Instructional Services Office.

Steps for Submitting an RtI Folder:

- 1. School reviews folder and assures that the contents are in the order as required by the Folder Checklist Form.
- 2. School submits the folder to the Instructional Services Office.
- 3. Instructional Services personnel log the folder in and review the contents for compliance with problem-solving process.
- 4. Instructional Services personnel either
 - a. Send the folder back to the school for additional information, which means that it will have to be submitted to Instructional Services again once corrections are made, or
 - b. Transmits the folder to the appropriate Staffing Specialist.
 - i. The Staffing Specialist completes a preliminary review.
 - ii. If the documentation is in order, the Staffing Specialist communicates with the school to schedule a meeting with the parent for the *Consent for Evaluation Form* to be reviewed.
- 5. If the *Consent for Evaluation* is signed by the parent, the Staffing Specialist will present the documentation to the School Psychologist for the evaluation to be completed.

Things to Consider Prior to Convening a Child Study Team:

- Are there multiple data points indicating student's insufficient response to the interventions? Do these progress monitoring data points align with the targeted area of need?
- Were the interventions implemented with fidelity? This means were the parameters of the research-based program
 followed; were all of the components used; was the required time adhered to? When a teacher chooses to do only
 part of a program, the program is not being implemented with fidelity. Unfortunately, this is not about how hard a
 teacher worked but about how well the process was followed and whether or not the student responded with
 improved achievement.
- Is there evidence that the intervention was modified based on progress monitoring data to assure the best implementation of the intervention? An example of this would be a student receiving CAI for three weeks, but the progress monitoring data indicates no positive change in achievement. Based on this data, the teacher alters the intervention to direct instruction on the concept.
- Does the graphical information clearly show the expected achievement, the achievement of the other students in the class, the achievement of other students participating in the same intervention (if applicable) and the targeted student's achievement?
- Review CST (Child Study Team) Problem Solving Process Review Forms to assure that data is available to answer all
 questions.

Process for Moving to a Child Study Team

- 1. The Intervention Support Team determines that:
 - 1.1. The student was provided with well delivered, scientific research-based general education instruction and interventions of reasonable intensity and duration with evidence of implementation fidelity;
 - 1.2. The student's rate of progress is insufficient OR the student requires sustained and substantial effort to close the gap with typical peers or academic expectations for the chronological age or grade level in which the student is currently enrolled;
 - 1.3. Immediate intervention is required to address an acute onset of an internal emotional/behavioral characteristic as listed in paragraph (4)(a) of the EBD Rule **OR** severe social/behavioral deficits that require immediate intervention to prevent harm to the student or others;
 - 1.4. The general education interventions are not appropriate for a student who demonstrates a speech disorder or severe cognitive, physical or sensory disorder.
- The IST will review the student's RtI folder, verify that all items on the Intervention Support Team Folder Checklist
 are included and complete. If the decision is upheld that general education interventions are not needed (see 1.3
 and 1.4 above), the reason must be documented.
- 3. Graphical data must be included.
- 4. A Child Study Team will then be scheduled at a time when a Staffing Specialist can be present.
- 5. At the initial CST, the referral process to determine whether the student meets criteria as a student with a disability begins.
 - 5.1. Parental consent for formal evaluation must be obtained and the Procedural Safeguards information provided to the parents. The evaluation process must be completed within 60 days that the child is in attendance.
 - 5.2. The CST will review all data and the Staffing Specialist will complete the CST Problem Solving Process Review. This will indicate if any additional data must be collected.
 - 5.3. The school psychologist or determined personnel will review all data and address any additional assessments that are needed in order to write the report.
 - 5.4. An eligibility staffing will be scheduled.
- 6. At the eligibility staffing, the staffing committee will determine based upon all data reviewed:
 - 6.1. That the student meets/does not meet eligibility criteria for an Exceptional Student Education program, or
 - 6.2. A request for additional time evaluation may be granted by the parent(s).

Tier III: Academic

Specific Intensive Interventions: Students not responding to Tier II Increase frequency, duration, and monitoring Individual student or small group not to exceed 1-7

Tier III instruction occurs outside the period of time designated for core instruction. It is in addition to targeted instruction offered during the 120-minutes for ELA (elementary), Reading Class (middle), or 90-minute Math Class (elementary). Instruction must be targeted to data identified needs based on progress monitoring and diagnostic information. Instruction should address one area at a time to insure the ability to progress monitor response. A blanket approach with many targeted areas is not appropriate for Tier III. Tier III instruction is offered daily (5 x per week).

• Specific Intensive Interventions

- o Increased Frequency, Duration, and Monitoring of Interventions
- Reading Harcourt Journeys Intervention Station (K-5)
- o Reading Reading Mastery Plus/Corrective Reading
- Reading/Math Tutoring by trained paraprofessional or volunteer in addition to targeted instruction from the teacher – tutoring must be explicit, from an approved material/program, and strategy must be research-based
- o Reading Read 180/System 44 90-minute block (middle school)
- Reading/Math Extended use of math manipulatives with direct instruction explicitly aligned to the targeted area
 of need
- Modified Curriculum e.g. using a lower grade level text for core instruction, based upon a diagnostic and a placement test. Student must still be receiving Tier I instruction.
- Reading Kaleidoscope K-5
- Math --GOMath Intensive Intervention Kit

Targeted

- Extended learning (e.g. after school) with specific targeted intervention and researched, evidence-based tool(s)
- Suspended Curriculum to focus on Reading instruction. K-5

Technology Assisted Instruction

- o i-Ready (Elementary) Achieve 3000 (middle and high school) as aligned to need with direct instruction component
- GOMath Soar to Success
- Edgenuity Credit Recovery (middle and high school) monitoring student attempts and support needed to complete

Progress Monitoring

- Weekly Curriculum Based Measurement aligned to targeted skill area (ex. Cold Reads)
- Maintain Data and Calendar on the Ongoing Progress Monitoring Documentation Chart and Fidelity Tool

Individualized Diagnostic Assessment (if not done in Tier II) - Administered by Reading Coach

- o ERDA Reading, K-3
- O DAR Reading, 4-12
- STARMath 1 8
- CORE Assessments, K-12

Tier III: Behavioral

Intensive

- Behavior Intervention Plan (BIP) based on formal Functional Behavioral Assessment (FBA) data
- Note: Replacement behaviors must be taught and monitored.
- Individual counseling
 - Provided by guidance counselors, school psychologists
 - Regularly scheduled, targeted counseling

Individual Interventions

- o Adult Mentor/Advocate assurance that mentor contacts a minimum of twice per week and that this is an effective intervention
- Check in/Check out system (increased intensity)
- o PBIS supported individual interventions
- Daily Behavior Sheet
- Interventions as outlined in Automatic Rtl (K-5)

If collected data shows insufficient response to Tiers I, II, and III interventions OR the layering of interventions is non-sustainable, then the IST may convene a Child Study Team to consider ESE eligibility.

Tier III Forms

In addition to the forms completed at Tiers I and II, the following forms are used to monitor the Tier III process. They are required. They are completed with the support of the Intervention Support Team. Do not give a teacher a packet of these forms to complete in isolation.

Tier III Parent Notification of Increasing Intervention and Problem Solving – This is used to assure that the parent is aware of the intensity of intervention the child is receiving. If additional assessments, such as an IQ test or a complete FBA are to be given, a *Consent for Screening* may be needed.

Tier III Parent Conference Form – Documents parent involvement in Tier III.

Tier III Plan - Academic - This plan must clearly delineate the expectations for intervention delivery and progress monitoring. A copy should be given to the teacher at the end of the IST. The original is maintained in the student's Rtl binder.

Tier III Plan for Behavior is the new *Behavior Intervention Plan*.

Additional Pages as Necessary – use these pages to alter the intervention if necessary when the level of support is being maintained at Tier III, but the intervention must be changed.

Ongoing Progress Monitoring Documentation Chart and Fidelity Tool – This is kept by the teacher and presented with updated information at each subsequent meeting. It documents when the intervention occurred along with the progress monitoring data. This is *in addition to* the not *in place of* the documentation that is ongoing for Tier II intervention. For graphing purposes, the data may be transferred to the **Progress Monitoring Record Form.** All intervention is layered: Tier II + Tier III.

Review of Current Level of Performance Comparison Form - This information is required to determine where the student is in relation to other students in the same grade level and population.

Tier III Behavior

If after ongoing Tier I and Tier II intervention, a student continues to exhibit behaviors that are disruptive or that are interfering with the learning of self or others, intensive intervention becomes necessary. The differences between Tier 2 and Tier 3 are: 1) Depth of problem analysis 2) Level of individualization. All Tier III interventions occur in addition to interventions in place from Tier I and Tier II. At Tier III, the focus for behavior is on the following:

- Increased diagnosis A complete FBA must be administered.
- Determination of the function of the behavior why is the student exhibiting this behavior?
- Narrow the scope of the focus.
- Explicit communication, modeling, and practice of the desired behaviors
- Removal of stimuli, as possible, that may be accelerating the behavior
- Support for learning needs to prevent frustration and defeat
- Additional support from support personnel guidance, administration, outside agencies, etc.
- Individualized daily communication with the home, still attempting to focus on positives
- Learning strategies that align with the learning and developmental needs of the student
- Problem solving with the Intervention Support Team to determine effective interventions

Automatic RtI provides a protocol for providing intervention that reaches into Tier III when the student fails to adhere to the expectations. All K-5 classrooms have been provided with this tool. It is available through the Reading Coach at the other levels.

Other Resources for Interventions:

http://www.pbisworld.com/tier-3/

http://www.escambia.k12.fl.us/pbis/rtib/Guide Tier%203%20Intensive%20Supports.pdf

http://www.teachhub.com/behavior-rti-tier-2-interventions

These are used in conjunction with the problem-solving process in the Intervention Support Team.

Parent Requests for Evaluation:

At any time, a parent may request that an evaluation occur to determine if the child requires services provided through Exceptional Student Education. While the school will always act upon a parent's request, a conversation explaining the process is appropriate. Even though the public at large continues to refer to an evaluation as 'testing', it is helpful if school personnel can refrain from doing so, as this gives the impression that a test will be administered to determine eligibility.

If a parent requests 'testing' for a student the teacher should refer the parent to the administrator. The Exceptional Student Education Office must be contacted by the school at this time. The state mandates that we use the Response to Intervention in the evaluation process. This means that for many exceptionalities, once consent is signed, the school will provide intervention with progress monitoring during the evaluation. The parent must be involved in this process. When the Consent for Evaluation is signed the 60-day countdown to the eligibility meeting begins. If 60 days is insufficient time to collect the needed data, the student will be declared ineligible based on the available data. Depending on the exceptionality noted in the referral the parent may have the option of signing an extension to allow more time to collect data. The ESE Staffing Specialist brings the Consent for Evaluation Form to the table, and the ESE office monitors the evaluation process.

Presentation of Information:

It is important to remember that the way information is presented to a parent will impact the parent's response. Care should be taken to give clear information in layman's terms. The parent is the child's advocate. District staff may be brought in to assist with communication.

Important Notes and Required Time Frames When a Parent Requests an Evaluation:

Evaluation means procedures used to determine whether a student has a disability or is gifted and in need of specially designed instruction and related services, and the nature and extent of the educational needs of the student.

When an evaluation is initiated at parent request, the general education interventions (RtI) must be completed concurrently with the evaluation but prior to the determination of the student's eligibility for special education and related services.

If a parent requests that the school district conduct an initial evaluation prior to the completion of the general education interventions, the school district must respond within thirty school days by:

- Obtaining consent for and conduct the evaluation and complete the general education interventions concurrently with the evaluation but prior to the determination of the student' eligibility.
- The ESE Staffing Specialist must be present when the Consent for Evaluation is signed. Guidance Counselors and Associate Deans for Student Services may not offer the form to a parent without an ESE Staffing Specialist's involvement.

Section VII – Forms Used in the Response to Intervention Process

The forms noted in BOLD are the sole responsibility of the teacher. All other forms are completed in and with the support of the Intervention Support Team.

The forms noted with an *asterisk may require multiple of the same form as information is updated.

Tier I:

- 1. Progress Monitoring Plan
- 2. Student Progress Profile
- 3. Student Data Form
- 4. Parent Notification of Intervention Activities

Tier II:

- 1. Gap Analysis Form Academic or Behavior
- 2. Intervention Support Team Intervention Folder Checklist
- 3. Tier II Plan Academic; Tier II BIP for Behavior
- 4. *Additional Pages for Tier II Plans
- 5. *Intervention Support Team Participation Notes (use with plan) This is maintained throughout the process.
- 6. *Intervention Support Team Meeting Invitation (required unless other forms of documentation are used; i.e. emails, phone logs)
- 7. *Ongoing Progress Monitoring Documentation Chart and Fidelity Tool (with graph of data points)
- 8. Individual Diagnostic Summary Report
- 9. Exclusionary Factors Form
- 10. Tier II Parent Conference Form
- 11. Classroom Observation Form

Tier III:

- 1. Tier III Parent Notification of Increasing Intervention and Problem Solving
- 2. Tier III Plan Academic; Tier III BIP for Behavior
- 3. *Additional Pages for Tier III Plans
- 4. *Ongoing Progress Monitoring Documentation Chart and Fidelity Tool with graph of data points
- 5. Tier III Parent Conference Form
- 6. Classroom Observation Form
- 7. Review of Current Level of Performance Comparison Data

Additional forms guide the process once a Child Study Team is convened.

TIER I

Tier I Intervention	on Plan (PMP)			
A. Student Need:				\
Strength(s):	EV	idenced By ([Data or Obse	ervation):
Area(s) of Need:	Evidenced By (Data or Observation):			
B. Intervention Plan for Targeted Area of Need	:			
1. What area of need does this plan address?				
2. Current Performance - baseline data in area of Targeted Classroom Behavior Plan):	Need (Ex. FSA, SAT 10, ST	ARMath, STARRea	nding , , , Student	Adherence to
3. The student will (describe observable, measurable behave	vior):			
4. Aligned Intervention (Describe the differentiation; how of	often the interventio	n will occur):		
5. How will you determine if the student is making progr	ress?	Baseline	Goal by	Data at
		Data:	Check Up	Check Point
6. Parent Support:				
Parent Signature:	Date:			
	with Conference	☐ Phone Co	nference	
7. Second Parent Contact Date:	Туре:			
8. Item(s) Discussed during Second Contact:Student's status in regards to required assessments was of	<mark>discussed.</mark>			
C. Evaluate Progress (At the time of second Parent Co	ntact):			
Student is making adequate progress with Tier I intervention.	Yes		No	
Tier I intervention will be modified.	Yes (adjust Tier I Intervention Plan)		No	
Student will be referred to Intervention Support Team (IST).	Yes (see below for next steps)		No	
IF STUDENT IS BEING REFERRED TO IST: (CHECK BOXES AS YOU COMPLETE) HAVE STUDENT VISION AND HEARING CHECKED OR PULL RI COMPLETE STUDENT DATA FORM; COMPLETE/UPDATE STUDENT PROGRESS PROFILE HAVE PARENT SIGN PARENT NOTIFICATION OF INTERVENTION ACTIVITY WMISRT12224 Rev. 7/13		LAST 12 MON	ΓHS;	
Teacher:	School:			

 School:
 _____ Student Name:
 _____ Teacher:
 _____ Date:

Student Data Form

(to be completed before First IST Meeting)

A.	Student Name:	ID#	ŧ	Date	1.
		Gra	ade:		
D	Parent Contact Information:			_	
В.	Name:				
	Addussa				
	Address:				
	Phone:				
C.	DOB:	Goo	od Cause Pror	$\frac{1}{\text{notion}(s) - \text{Sp}}$	ecify Grade Level(s):
D.	Attendance – Last Year		Attendance – Cu	urrent Year	
Dov	s Present Days Absent		Days Present	Dove	Absont
	s Present Days Absent Area(s) of Concern – WHY ARE YOU REFERRIN	NG THIS STU			Absent N SUPPORT TEAM? (Attach any
l	available documentation)				`
	on and Hearing Screening Information is available		THE RESERVE OF THE PERSON NAMED IN COLUMN 1		
F.	Date of Vision Screening(must be w/in past 12 mor MUST BE FILLED IN NO LATER THAN THE FIRST				must be w/in past 12 months): THIS R THAN THE FIRST IST MEETING:
	Results: Within Normal LimitsYes No				mitsYesNo
	G. Rate the following ch	naracteristics a	s: (1) Never (2) S	Sometimes (3) Fr	equently
Acad	lemic Concerns	Behavior Cone	Behavior Concerns Other		Other
	Loss of interest/ Inattentive in class		Defiance of rules		Change in attendance
	Appears to try hard without success		anguage/gestures		Excessive absences
	Change in class participation		Constantly in the wrong place/area		Pattern of early morning tardiness
			Frequent use of hall passes/frequent physical complaints		Pattern of early departure
	Low test scores		attention seeking		Skipping class
	Reads below grade level	Fighting	Fighting		
	Little automaticity of recall on basic facts/skills		utburst/verbal abuse		
	Difficulty completing assignments		s" attitude		
	Difficulty following directions in sequence		/persecuted/argume	ntative/blaming	
	Low frustration tolerance Appears withdra				
Н.	Attach Tier I Intervention Plan documenting par	ent conferenc	es.		
I.	Services Speech/Language Therapy	у		ESL/LEP/ELI	
	Received: Tutoring Physical Therapy			Title I	Phonony
	Friysical Therapy Small Group/Ind. Guidan	ce		Occupational T Community Se	
	504 Accommodations			Read 180/Inter	nsive Reading
	BIP in place	17E1 - 18.7	Credit Recovery		
_	Proviously Povioused by I				
J.	Additional Comments/Information/Teacher Obser			Previously Scr	reened/Evaluated – Year

Student Progress Profile

Pull all that apply to your stude

Report	Date Pulled	Notes		
Pull the FOCUS Rtl Student Progress				
Profile Report from FOCUS				
StarMath (1- 12)				
Early Literacy/StarReading (K- 12)				
SAT 10 (At-Risk Third Grade)				
Print, attach reports and bring to IST meeting. If you need help finding any of these reports, ask				

your IST Coordinator or Reading/Literacy Coach for assistance.

Duplicate reports will not be maintained in the IST folder.

69 Arran Road ♦ Post Office Box 100 Crawfordville, FL 32327 Phone (850)926-0065 ♦ Fax (850)926-0123

Parent Notification of Intervention Activities/Screening

Student Name:	Da	Date of Birth:			
School:	Teacher:	Grade:			
Date(s) Sent Home:					
Dear Parent or Guardian,					
 Recognize those students who are experiences; 	ho are struggling with their academics are achieving at high academic levels when which, behavioral and social support need ons within the classroom.	and who may be at-risk of school failure; no may need additional enrichment ed to succeed in school by implementing			
At this time, it is believed that this proce relevant to your child's learning and mor Intervention Support Team process:		ntervention Support Team will collect data etivities can be completed as part of the			
Vision Screening Speech Screening Record(s) Review Intellectual Screening	Classroom Observations Develop/Review Intervention Plan Anecdotal Records Hearing Screening	Curriculum Based Assessments Language Screening Other: Educational Screening			
As this data is gathered, the Intervention remediation) to help your child meet with the team. Your input is important and we	h success in the classroom. We conside	r you, the parent, to be a key member of			
If you have any questions regarding the l	Intervention Support Team process, call	:			
Intervention Support Team Designee	Phone Number				
Donort Signature					
Parent Signature WMIS RTI2216	Date				

TIER II

Intervention Support Team Folder Checklist

(attach to front of student purple folder or binder)
This is the organizational order for the folder/binder.

Student Name:	Date Folder Originated:
Note: Forms should only be placed in the fold	er when they are complete. Do not place blank or partially completed forms in the
folder. Forms should be organized according	to Tier Additional information should be placed at the back of the folder

Tier	Date when	be organized according to Tier. Additional information should be placed at the back of Form or Item	Notes
	Complete	Student Progress Profile (updated) from FOCUS	
⇉		Tier I Intervention Plan (includes 2 documented parent conferences)	
Tier			
<u>,</u>		Student Data Form (must include hearing/vision screening within last year) Parent Notification of Intervention Activities	
		Gap Analysis Form – Academic or Behavior	
		Multi-Tiered System of Supports: Tier II Intervention and Response Plan;	
		Tier II BIP for Behavior	
		Additional Tier II Intervention pages as necessary	
		Intervention Support Team Participation Notes (use with plan)	
⊒		Intervention Support Team (IST) Meeting Invitation (required); other	
er		documentation of invitation may be used	
Tier II		Ongoing Progress Monitoring Documentation Chart and Fidelity Tool with	
		graph of Data Points	
		Exclusionary Factors Form	
		Tier II Classroom Observation	
		Individual Diagnostic (ERDA, DAR, STARMath, FBA, etc.)	
		Tier II Parent Conference Form	
		Tier III Parent Notification of Increasing Intervention and Problem-Solving	
		(This is only necessary if the IST sees the necessity for administering a	
		processing or achievement test to pinpoint the area of concern.	
		Remember that this is for a limited (≤ 5%) of students.	
⋥		MTSS: Tier III Intervention and Response Plan; Tier III BIP for Behavior	
4		Additional Tier III Intervention pages as necessary	
Tier III		Ongoing Progress Monitoring Documentation Chart and Fidelity Tool with graph of Data Points	
		Tier III Parent Conference Form	
		Tier III Classroom Observation	
		Review of Current Level of Performance Comparison Data	
		all of the above must be complete prior to moving to CST, except in	
		the case of Parent Request.	
		Child Study Team Forms	
_		the following forms are found in the referral packet, and the assigned staffing	
S		specialist can assist with understanding and completion.	
E/		*Parent Notice/Consent for Evaluation (IST packet must be approved by	
<u>C</u>		staffing specialist before this form can be used.)	
≟		Referral Form/Request for Individual Evaluation	
Child S		Confidential Evaluation Report (completed by psychologist)	
St		Parent Consent for Re-Evaluation (if child is currently in ESE)	
ESE/Child Study		WSGAD – Written Summary of Group Analysis of Data	
∀		Written Agreement for Extension of Time (if appropriate)	
		Extraordinary Circumstances (if appropriate)	

^{*}Confirm if student is currently in ESE. If so, use Consent for Re-Evaluation.

Wakulla County Schools Multi-Tiered System of Supports

Tier I Gap Analysis - Academic (First Conversation)

Student:	School:	Grade:	Date:
	e intensity of intervention to Tier II, a get to the identified student, or if it exist		
	d (from Tier I Plan): the targeted skill:		
Student's present le	vel of performance (consult data fron	n Student Progress Profile	
•	,		
Expected level of pe	rformance for the student on this skil	l:	
Is there a significant	gap between the student and the ex	xpectation?	☐ Yes ☐ No
Group data against v	which student data is being compared	d (ex. 4 th grade, 6 th period l	ELA)
•	nt of the comparison group is at or bod student? (Ex. 3/22 = 14%)	elow the level of performa	ince of
•	nt of the comparison group is above audent? (Ex. 86%)	the level of performance o	of the
	dent's performance significantly belo (This indicates a significant GAP.)	ow at least 80% of the	
	the needs of the other students who identified student being addressed?	are at or below the level	of
addressed.	ts in the comparison group are exhib		rmance, Tier I instruction must be
Classroom/Grexhibited throughout	ration above, how will the concern be rade Level as a whole – set up meetin the comparison group) An additional p identified – Continue with IST discu	g with teacher(s) to discus	is time.
	Notes:		_
Administrator	Motes.		
Reading Coach			

Wakulla County Schools Multi-Tiered System of Supports

Tier I Gap Analysis - BEHAVIOR

(First Conversation)

Student:	School:	Grade:	Date:	
	ensity of intervention to Tier II, a the identified student, or if it exis	• •		nine if the
Targeted Area of Need (fr	om Tier I Plan):			
Data that is aligned to the				
·	esent level of performance (cons behavior interfering with the st		~	
•	of behavior (frequency of targete ss a minimum of 5 times per day.	·		
Expected level of perform	mance for the student on this sk	ill (this may be '0'):		
Is there a significant gap	between the student and the e	expectation?	☐ Yes	□ No
Group data against whic	h student data is being compare	ed (ex. 6 th grade students)		
	f the comparison group is at or budent? (Ex. 3/22 = 14%)	pelow the level of perform	ance of	
b) What percent o identified studer	of the			
	's performance significantly bel is indicates a significant GAP.)	ow at least 80% of the		
	needs of the other students what tified student being addressed?	o are at or below the level	of	
If many of the students in Plan in the classroom mu	n the comparison group are exhi st be addressed.	ibiting a high level of Beho	avior incidents, the Tier I	Behavior
Based on the information	above, how will the concern b	e addressed?		
-	Level as a whole – set up meetic comparison group). An addition	. ,		ieed is
Significant Gap ide	entified – Continue with IST disc	ussion for Tier II Behavior	Intervention Plan develop	oment.
Administrator	Notes:			
Reading Coach				

Intervention Support Team (IST) Meeting Invitation

Date Sent:		
Method of Delivery:		
To the Parent/Guardian of: _		<u> </u>
Teacher:		
	am is a committee of people at our school that rependents achieve academic or behave the classroom teacher.	
Meetings are held to develop to the implemented interven	o Intervention Plans for specific students and als	so to discuss how the student is responding
concerns you have or ask que	I participate in these important meetings. You vestions you may have regarding your child's eduare unable to attend you may follow up with yo	ication. Your participation is valuable and
Time:		
Parent was notified by phone	or email: Response:	
	need more information, please do not hesitate at(p	
Detach and Return this Portion		
PLEASE CHECK THE APPROPE SCHEDULED MEETING.	RIATE RESPONSE, SIGN AND RETURN TO YOUR	CHILD'S TEACHER PRIOR TO THE
Yes, I will attend th	ne meeting.	
I do not plan to att meeting.	end the meeting. Please contact me at	to discuss the results of the
Student Name	Parent/Guardian Signature	 Date
WMIS RTI2257, New 7/12		

Intervention Support Team Participation Notes

ade	Initial Meeting Date	Teacher	
be recorded at the	I sign the first time they attend. That o top of the column (highlighted) and pa	articipants will initial und	er the date by their r
Team Member	Signature	Meeting Date	es/Initial Attendance
Role			
dministrator			
eacher			
Guidance			
Reading Coach			
ESE Personnel			
Parent*			
Other			
Assure parent has bee OTES:	n invited to attend and informed of med	eting times and location.	
			·

Multi-Tier System of Support: Intervention and Response Plan Tier II Academic

Teacher: Grade: D.O.B. Is this a parent request? Yes No Step 1: Note the comparison sub groups for this student if applicable? LEP Low SES Racial Subgroup Other: Step 2: What will the plan address? Diagnostic Given yes no Date Given: Name of Diagnostic: What area is indicated as deficient by the diagnostic
Step 1: Note the comparison sub groups for this student if applicable? LEP Low SES Racial Subgroup Other: Step 2: What will the plan address? Diagnostic Given yes no Date Given: Name of Diagnostic:
Step 2: What will the plan address? Diagnostic Given
Diagnostic Given ☐ yes ☐ no Date Given: Name of Diagnostic:
Name of Diagnostic:
and other data?
A) Academic: Based on the diagnostic, what is the targeted skill?
What is the current grade level expectation of the skill?
What is the student's current level of performance?
Step 3: Performance Gap Assessment
Ex. Student must be able to accurately read words per minute. Ex. Student must comprehend 4th grade level text with 80% accuracy. How much growth must the student make to close the gap? Ex. If student is currently comprehending 2nd grade level text with 80% accuracy and s/he must reach 4th grade level with 80% accuracy, the student must make two years of growth.
Step 4: Estimation of Additional Instruction Time Needed At Tier II, this may be delivered through additional small group instruction in the classroom. Students significantly behind require longer periods of time at higher levels of intensity to close the gap. The Team should review the Estimated Growth Chart and consider what it will take to move this student to aimline.
Step 5: Hypothesis and Intervention Goal and Design Date: Solving indicate the problem is occurring because
Prediction Statement: If would occur,
then the problem would be reduced.
Name: D.O.B. School:

Step 6: Goal of Intervention (SMART):
Description of Intervention:
Start Date:
Number of Days Per Week: Number of Minutes Per Day:
Person Responsible for Intervention
And Progress Monitoring:
Method of Progress Monitoring:
Step 7: Evaluation of response to intervention: This step must be completed prior to increasing intervention. Completed Progress Monitoring Documentation Chart with graph must be attached.
Has the intervention occurred for a sufficient length of time to collect enough data points to determine progress? \Yes \ No
Number of Weeks? Number of Sessions? Length of Sessions?minutes
Has the intervention been monitored for fidelity? Yes No By Whom?
This the intervention seen monitored for indenty.
Compare the student's rate of progress to the goal set by IST. Is the student making adequate Progress toward achieving the goal?
Step 8: Determine Next Steps
□ Based on progress, scale back intervention to
☐ Based on progress, continue intervention at present intensity. Recheck on:
☐ Based on progress and diagnostic data, change Tier II intervention. Go to 2 nd Intervention Page.
□ Based on review of progress, increase intensity to Review Tier II Checklist. Create Tier III Plan.
Based on lack of response to intervention, additional diagnostic information is needed. This will
be scheduled by (person): Review on: Other team decision:
Other team decision:
Additional Notes:

Multi-Tier System of Support: Intervention and Response Plan

Tier II Academic — Additional Intervention Page (to be completed if the Tier II intervention is changed)

Name:	D.O.B.	School:			
	Grade:	School			
		Year:			
Step 6: Goal of Intervention (SMART):					
Description of Intervention:					
Start Date:					
Number of Days Per Week: Numb	er of Minutes Per D	Pay:			
Person Responsible for Intervention And Progress Monitoring:					
Method of Progress Monitoring:					
method of Frogress Monitoring.					
Step 7: Evaluation of response to intervention: This s	tep must be comp	pleted prior to increasing intervention.			
Completed Progress Monitoring Documentation	Chart with graph	must be attached.			
Has the intervention occurred for a sufficient length of time to o	collect enough data	points to determine progress?			
Number of Weeks? Number of Sessions?		Length of Sessions?minutes			
Has the intervention been monitored for fidelity? Yes	No By Whom	?			
Compare the student's rate of progress to the goal set by IST. Is		adequate			
Progress toward achieving the goal? Yes N	0				
Step 8: Determine Next Steps					
☐ Based on progress, scale back intervention to		·			
☐ Based on progress, continue intervention at present intensity. Recheck on:					
☐ Based on progress and diagnostic data, change Tier II intervention. Go to 2 nd Intervention Page.					
 Based on review of progress, increase intensit III Plan. 	ty to	Review Tier II Checklist. Create Tier			
Based on lack of response to intervention, addbe scheduled by (person):	•				
Other team decision:					

Functional Behavioral Assessment Teacher Form (Brief FBA)

Student Name:	Date of Birth: Grade:
Teacher:	School:
WHEN does the behavior occur the most? (Time?) ☐ Morning	OTHER EVENTS OF CONDITIONS occurring right before this behavior:
☐ Afternoon	☐ teacher request
☐ Before/after school	☐ a consequence has been imposed
☐ lunch/recess	☐ unexpected schedule change
	□ other
WHERE does the behavior occur the most?	
☐ regular classroom	
□ cafeteria	WHO is present when the problem behavior is most likely
☐ hallways	to occur:
□ other	☐ teacher
	□ peers
HOW OFTEN does the behavior typically occur?	☐ paraprofessional/TA
☐ times per day	□ other
☐ times per week	
□ random	
□ other	

Motivation Assessment Scale

Direction: Read each question carefully and circle the **ONE** number that best describes your observations:

		Never	Almost Never	Seldom	Half the Time	Usually	Almost Always	Always
1.	Would the behavior occur continuously, over and over if this student were left alone for long periods of time?	0	1	2	3	4	5	6
2.	Does the behavior occur following a request to perform a difficult task?	0	1	2	3	4	5	6
3.	Does the behavior seem to occur in response to your talking to other students in the room?	0	1	2	3	4	5	6
4.	Does the behavior ever occur to get a toy, food or activity that this student has been told he/she can't have?	0	1	2	3	4	5	6
5.	Would the behavior occur repeatedly, in the same way, for long periods of time, if no one were around?	0	1	2	3	4	5	6
6.	Does the behavior occur when any request is made of the student?	0	1	2	3	4	5	6
7.	Does the behavior occur whenever you stop attending to the student?	0	1	2	3	4	5	6
8.	Does the behavior occur when you take away a favorite toy, food or activity?	0	1	2	3	4	5	6
9.	Does it appear that this student enjoys performing the behavior?	0	1	2	3	4	5	6
10.	Does this student seem to do the behavior to upset or annoy you when you are trying to get him/her to do what you ask?	0	1	2	3	4	5	6
11.	Does this student seem to do the behavior to upset or annoy you when you are not paying attention to him/her?	0	1	2	3	4	5	6
12.	Does the behavior stop occurring shortly after you give this student the toy, food, or activity he/she requested?	0	1	2	3	4	5	6

		Never	Almost	Seldom	Half the	Usually	Almost	Always
13.	When the behavior is occurring, does the student seem calm	0	Never 1	2	Time 3	4	Always 5	6
	and unaware of anything else going on around him/her?	,	_	1)	•)	J
14.	Does the behavior cease shortly after you stop making	0	1	2	3	4	5	6
	demands of this student?							
15.	Does the student seem to initiate the behavior in order to	0	1	2	3	4	5	6
	get you to spend some time with him/her?							
16.	Does this behavior seem to occur when the student has been	0	1	2	3	4	5	6
	told that he/she can't do something he/she had wanted to							
	do?							

Directions: Transfer the numeric answer for each question to the blanks below.

Scores are organized into columns by type of motivation. Add the total score and calculate the mean score for each motivation. Then determine the relative ranking by assigning the number "1" to the motivation with the highest mean score, the number "2" to the motivation with the second highest mean score, and so forth.

	Sensory	Escape	Attention	Tangible
	1.	2.	3.	4.
	5.	6.	7.	8.
	9.	10.	11.	12.
	13.	14.	15.	16.
Total Score:				
Mean Score:				
Relative Ranking:				

N	^	+	^	_	
I۷	U	ι	ᆫ	5	

Behavior Intervention Plan – Tier II

(to be completed after the FBA)

Student	Name:	DOB:
Information	School:	Grade:
FBA	Completed on:	Simple Given by: Full
Problem Behavior: (inappropriate behavior(s))		
Replacement Behavior: What is expected of the student?		
Method of Teaching Replacement Behavior and by whom: How will we teach the desired behavior and who will teach it?	Direct instruction, by: Anger management, by: Role playing, by: Behavior contract, by: Decision-making lessons, by Social skills training, by Providing cues, by: Other:	Stress management, by: Use of mentor(s):
Accommodations, Interventions and Who is Responsible for Them: What help will we give the student to help him/her succeed? These accommodations and interventions must be followed consistently by teacher(s), paraprofessionals, and all school staff.	Accommodations to assist the student i Clear, concise directions Frequent prompts Varied activities/breaks Teacher/staff proximity Private reprimand(s) Chunk assignments Review expectations daily or more of Provide alternate recess Provide cool-down space Weekly (minimum) communication parents Interventions with Person(s) Responsibilation.	Supervised and structured free time Stress the positive, while teaching expected beh. Predictable routine, schedule (review daily) Specifically defined limits (ex.'You may answer me this way, but not this way.) Avoid physical contact Highly-structured setting Specified study area Avoid power struggles (we will talk later) Other:
Progress Monitoring: How will we know if it is working? All PM must include charting	Direct observation Daily behavior sheet Weekly behavior sheet Other:	Number of discipline referrals☐ Tally of behaviors throughout day☐ Adherence to contract
and graphing. Time Span	Date Plan Begins:	Length of Time: Two weeks ☐ four weeks ☐ other
Positive Consequences for Appropriate Behavior	Verbal, specific praise Earned privilege – Describe: Tangible rewards – describe: Computer time Earn back points	Positive call/note home Earned tokens/support Free time/Choice Positive visit to office Other:
Negative Consequence for Targeted Behavior	Phone call home Ir Ir Office visit/referral T	Loss of privileges Isolation/time out Loss of free time/play Loss of choices Other: Loss of choices Cother: Loss of choices Cother: Cother

Ongoing Progress Monitoring Documentation Chart and Fidelity Tool

Student Name:							School Year:				
Targeted Skill							Grade:				
Intervention Strategy:							-				
Progress Monitoring T	ool:			Tea	acher(s) Conc	ducting Int	ervention and Co	llecting	PM Data:		
Tier(check)	II	III Frequ	uency:		Group Size	e:	Observed by	//Date:	_		
								•	Administrator or	Designee	_
Specify the time in mi Note: It is NOT necess only have times under	ary to hav	e minutes u		• •	•			•		hree days a week, you m	зу
Week of:	Mon	day		Tuesday		Wednes	day	Thurs	sday	Friday	
If Student is absent, p		lent's initial	1				T				7
Intervention	Progress	5.	Progres		Progress	5.	Progress		Progress	Progress	
Group: Student(s) Name	Monitori Point(s)	ng Data	Point(s)	ring Data)	Monitoring Point(s)	Data	Monitoring Dat Point(s)		Monitoring Data Point(s)	Monitoring Data Point(s)	
	Date:		Date:		Date:		Date:		Date:	Date:	-
											-
											-
											-
											-
Look back at the 6 data no	inte for each	student and	determine i	the reconnection	nears to be see	nd (making s	progress toward the	nal) aua	estionable or near (not	making progress toward the	-

goal). If data indicates response is questionable or poor, bring it to the attention of the school IST for continuation of the problem solving process.

Parent Conference Form – Tier II

Record of Parent Conferences

Conference for Tier 2 – Date:	
Participants:	
Name	Title
Conference Documentation:	
Area(s) of learning or behavior concern discussed:	
Area(s) or rearring or behavior concern discussed.	
Intervention(s) Discussed/Planned:	
Goal for student as a result of intervention:	

A parent conference must be documented during Tier II.

Additional parent conferences may be kept on duplicates of this form. Simply change the title of the meeting.

WMIS RTI2260, New 7/12

Classroom Observation Form

STUDENT NAME		STUDENT ID#		GRADE	DOB		SCHOOL
Date of Observation:			Time of	observati	on: From	:	to
Observer:				r:			
Area of Concern:							
CLASS/SUBJECT OBSERVED	D: (Observation sl	hould be ir	the area	of difficu	ılty)		
☐ English/Lang Arts	□ Reading			□ Social S	Studies		□ Science
□ Math	□ Special Area(s)		□ Other:			
PUPIL/TEACHER RATIO AN	D CLASSROOM A	RRANGEN	IENT DUF	RING OBSE	RVATION	N PERIO	D:
Students:	<10		10-15		16-20		>20
_	<u></u>						
Classroom Arrangement:	Rows of desks			Grouped	desks		Tables
ciassi com i i i i i i i i i i i i i i i i i i i	Centers			Other		ı	
Student's Behavior		Always	Often	Some- times	Rarely/ Never	Not Obs.	Notes
Attentive to instruction/instru	uctor						
Begins tasks promptly							
Follows oral instruction							
Follows written instruction							
Participates in class discussion	า						
Responded appropriately to 0	Correction						
Responded appropriately to F	raise						
Seems prepared & organized	for activity						
	Small Group						
Works Effectively in:	Large Group						
	Alone						
Age appropriate social interac	ction w/others						
Effectively communicates wants/needs/emotions							
Stays on topic/Talks about a v	variety of						
interests	directy of						
Indep. w/self-help skills (toile	ting, eating, etc)						
Demands Teacher Attention							
Out of seat/area without peri	mission						
Required firm discipline							
Short attention span/Easily di							
Appears to struggle with read	ing tasks						
Appears to struggle with mat							
Disturbed Others:							
What behavior was observed that relates directly to the student's area of concern? (Must be completed):							
Comments:							
Signature of Observer			Position (Person othe	r than stud	ent's regu	lar classroom teacher)

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Exclusionary Factors Form

Consideration of factors impacting learning – Determine whether the level of performance and rate of progress are not						
		result of any of the following (No = Not a factor	•			
Yes	No	Factor	Source of Evidence			
		□Visual, □Motor, □Hearing Disability	□Sensory screening, □Medical Records, □Observation			
		Intellectual Disability	□Classroom Performance □Academic skills □Language Development □Adaptive functioning □IQ			
		Emotional/Behavioral Disability	□Classroom Observation □Student Records □Discipline history □Emotional/Behavioral Screening			
		Cultural Factors	□Level of Performance and Rate of Progress compared to students of the same ethnicity			
		Environmental or economic disadvantage	□Level of Performance and Rate of Progress compared to students of similar economic background (free/reduced lunch) □Situational factors that are student specific			
		Limited English Proficiency (LEP)	□ First language is English □ English language proficiency □ Level of Performance and Rate of Progress compared to ELL with similar exposure to language and instruction			
		Irregular pattern of attendance and/or high mobility rate	□Attendance records □Number of schools attended □Significant number of tardies □Discipline Records □Migrant/homeless status and pattern of attendance			
		Classroom Behavior	□Classroom observations □Academic Engaged Time (AET) □Office discipline referrals			
		Age	□ Level of Performance and Rate of Progress compared to students of the same age □ Nationally standardized measures of emotion and/or behavior □ Situational factors that are student specific			
		Gender	□ Level of Performance and Rate of Progress compared to students of the same age □ Nationally standardized measures of emotion and/or behavior □ Familial or socio-cultural factors that are student specific			

If any of the above are checked 'yes', the IST needs to have discussion on whether or not the factor is the root cause of the problem rather than a learning disability being the root cause of the problem. If the level of intervention is increasing to the point of ESE consideration, the Exclusionary Factors must be ruled out prior to eligibility being considered.

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TIER III

69 Arran Road ♦ Post Office Box 100 Crawfordville, FL 32327 Phone (850)926-0065 ♦ Fax (850)926-0123

Tier III Parent Notification of Increasing Intervention and Problem-Solving

Student Name:	Date of Birth:					
School:	Teacher:	Grade:				
Date(s) Sent Home:						
Dear Parent or Guardian,						
 Intervention Support Team is to: Identify the needs of studen Recognize those students when experiences; Provide students with the account various strategies and intervention. 	ts who are struggling with their academics and who ho are achieving at high academic levels who may be cademic, behavioral and social support needed to support setting within the classroom. Ators, teachers and other school personnel who are in the setting of the setting setting the setting se	o may be at-risk of school failure; need additional enrichment acceed in school by implementing				
	t Team sees the need for additional data on your chivities related to your child's learning. The following					
Processing/Achievement A	ssessment to gather data for problem solving interv	vention				
available data to help your child mee	meet to discuss appropriate strategies (be it enriche twith success in the classroom. We consider you, ery meeting. Your input is important and we encountered to the succession of the successi	the parent, to be a key member of				
If you have any questions regarding	the Intervention Support Team process, call:					
Intervention Support Team Designee	Phone Number					
	r the Intervention Support Team to gather data ld.					
Parent/Guardian Signature	Date					
PLEASE RETURN THIS FORM TO YOU	JR CHILD'S SCHOOL.					
WMIS RTI2265, New 7/12						

Multi-Tier System of Support: Intervention and Response Plan Tier III Academic To be implemented IN ADDITION TO Core Instruction and the Tier II Plan.

Name:	Date:	
Teacher:	Grade:	D.O.B
Is this a parent request? Yes No		
Step 1: Note the comparison sub groups for this stud	dent if applicable?	
Step 2: Summarize the progress made to date.		
Additional Diagnostics Given/Reviewed:		
-		
Stop 2: Deferment Contactory		
Step 3: Performance Gap Assessment What level will the student have to reach in order t	to close the gan?	
What level will the stadent have to reach in order t	io close the gap	
Ex. Student must be able to accurately read words per n	minuta	
Ex. Student must see able to accuracy read words per in		
How much growth must the student make to close	the gap?	
Ex. If student is currently comprehending 2^{nd} grade level text wi must make two years of growth.	ith 80% accuracy and s/	he must reach 4 th grade level with 80% accuracy, the student
Step 4: Estimation of Additional Instruct		
At Tier III, this will require additional time beyond the of time at higher levels of intensity to close the gap.		
the intervention at Tier III intensity. The Team show		• ' '
take to move this student to aim line. Note: A comp		
intensity required at Tier III. Tier II intervention with	n data collection mu	ust be ongoing.
Step 5: Hypothesis and Intervention Go	al and Design	
Date: Review of da	nta and problem	
solving indica occurring be	ate the p roblem is	
occurring bea	cuuje	
Prediction		would occur,
Statement: " then the problem would be rec		would occur,
ייים מונים וויים ו		

Name:		D.O.B.	School:
Step 6: Goal of Intervention (Si	MART):		
Description of Intervention:			
Start Date:			
Number of Days Per Week:	Numb	er of Minutes Per D	Day:
Person Responsible for Intervention And Progress Monitoring:			
Method of Progress Monitoring:			
memor or rogices memoring.			
Step 7: Evaluation of response	to intervention: This s	tep must be com	pleted prior to increasing intervention.
Completed Progress Moni			
Has the intervention occurred for a su	fficient length of time to c	ollect enough data	points to determine progress? Yes No
Number of Weeks?	Number of Sessions?		Length of Sessions?minutes
Has the intervention been monitored	for fidelity? Yes 1	No By Whom	?
Compare the student's rate of progress Progress toward achieving the goal?	ss to the goal set by IST. Is	_	g adequate
Step 8: Determine Next St	ens		
☐ Based on progress, scale b	-		
☐ Based on progress, contin		resent intensity	y. Recheck on:
☐ Based on lack of response	to intervention, add	ditional diagnos	stic information is needed. This will
be scheduled by (person):		Revie	w on:
		formation, cha	nge the Tier III intervention.
Complete 2 nd Intervention		de and Calaba	of involved and the CCT
			of implementation, refer to CST.
Other team decision:			
Additional Notes:			
			

Wakulla County School Board Multi-Tier System of Support: Intervention and Response Plan

Tier III Academic — Additional Intervention Page (to be completed if the Tier II intervention is changed)

	1	
Name:	D.O.B.	School:
	Grade:	School
		Year:
Step 6: Goal of Intervention (SMART):		
Description of Intervention:		
Start Date:		
Number of Days Per Week:	Number of Minutes Pe	r Day:
Person Responsible for Intervention		
And Progress Monitoring:		
Method of Progress Monitoring:		
3		
Step 7: Evaluation of response to interver	ntion: This step must be co	mpleted prior to increasing intervention.
Completed Progress Monitoring Docu	ımentation Chart with grap	h must be attached.
Has the intervention occurred for a sufficient lengt	h of time to collect enough da	ta points to determine progress? Yes No
Number of Weeks? Number of	Sessions?	Length of Sessions?minutes
Has the intervention been monitored for fidelity?	Yes No By Who	pm?
Compare the student's rate of progress to the goal	set by IST. Is the student mak	ing adequate
Progress toward achieving the goal? Ye	s No	
Step 8: Determine Next Steps		
Based on progress, scale back inter-	vention to	·
☐ Based on progress, continue interve	ention at present intens	ity. Recheck on:
☐ Based on progress and diagnostic d	ata, change Tier II inter	vention. Go to 2 nd Intervention Page.
Based on review of progress, increaIII Plan.	se intensity to	. Review Tier II Checklist. Create Tier
☐ Based on lack of response to interven	ention, additional diagn	ostic information is needed. This will
be scheduled by (person):	Revi	ew on:
☐ Other team decision:		

Tier III Behavior I	ntervention Pla	an (BIP)
(to be completed AFTER th	ne simple FBA has been co	mpleted)
Student:		
DOB: Grade:	Date Plan Originated:	
Teacher:	School/School Year:	
Parents:	Support Staff:	
DESCRIPTION OF PROBLEM BEHAVIOR(S):		
SUMMARY OF FUNCTIONAL ASSESSMENT/HYPOT	FUECIC CTATEMENT.	
SUMMARY OF FUNCTIONAL ASSESSMENT/HTPO	I NESIS STATEWIENT:	
INTERVENTION PLAN (Describe objectives, procedur	es, and data to be collecte	ed.)
SMART Intervention Goal:		
What Prevention Techniques will be used?		
what Frevention reciniques will be used:		
What Replacement Behaviors be taught? How?		
What Positive Reinforcement techniques will be used?		
What are the Planned Consequences?		
What Home Interventions are requested?		
Triaction interventione are requested.		
What data will be collected?		
When will the BIP be reviewed?		
when will the BIP be reviewed?		
Team Signatures:		Date:

⁻adapted from 2014Wayne RESA Guidelines for Behavior Intervention

Ongoing Progress Monitoring Documentation Chart and Fidelity Tool

Student Name:	31.83		0		Targ	eted Skill:		,	
School Year:					Gra	de:			
Intervention Strategy:									
Progress Monitoring T	ool:		Teac	her(s) Cond	ucting Inter	vention and Col	lecting F	PM Data:	
Tier(check)	II III Freque	ncy:		Group Size	<u>:</u>	Observed by/	Date:		
		-		-		_		Administrator or De	esignee
	· ·								ree days a week, you may
Week of:	Monday		Tuesday		Wednesda	ny	Thurso	lay	Friday
If Student is absent, pu	ut the student's initials	n paren	thesis next to th	e time.					
Intervention	Progress	Progre		Progress		Progress		Progress	Progress
Group: Student(s) Name	Monitoring Data Point(s)	Monito Point(s	oring Data	Monitoring Point(s)	g Data	Monitoring Da Point(s)	ta	Monitoring Data Point(s)	Monitoring Data Point(s)
Student(s) Name	Date:	Date:)	Date:		Date:		Date:	Date:
Look back at the 6 data poi	ints for each student and de	termine if	the response appe	ears to be good	d (making prog	gress toward the go	oal), ques	tionable, or poor (not m	aking progress toward the

goal). If data indicates response is questionable or poor bring it to the attention of the school IST team for the problem solving process.

Parent Conference Form – Tier III

Record of Parent Conferences

Conference for Tier 3 – Date:	
Participants:	
Name	Title
onference Documentation:	
Area(s) of learning or behavior concern discussed:	
.,	
Intervention(s) Discussed/Planned:	
,	
Goal for student as a result of intervention:	

A parent conference must be documented during Tier III.

Additional parent conferences may be kept on duplicates of this form. Simply change the title of the meeting. WMIS RTI2261, New 7/12

Review of Current Level of Performance Comparison Data To be completed prior to moving to CST

Source of Comparison I)ata:		
\exists FSA, STAR Read			
☐ STARMath	ilig		
☐ Grades (Second			
☐ Nationally Norn			
☐ State Assessme			
□ Other			
Student's Base Perform	iance:		
Population	Performance	Student in Relation to	Notes
		Population	
State			
District			
School			
01.			
Grade			
Class			
Subgroup (AYP)			
,			
Cuma ma a m - Chaha			
ounimary otatement: _			

Section VIII – Tools to Assist the Response to Problem-Solving Process

It is strongly recommended that the Intervention Support Team utilize the tools on the following pages. They will assist in narrowing the problem definition, creating the hypothesis, and looking at intervention and progress monitoring.

Tools in this Section:

- Guide to Defining the Problem (Reading)
- Guide to Defining the Problem (Math)
- Guide to Defining the Problem (Writing)
- Guide to Defining the Problem (Fine Motor)
- Guide to Defining the Problem (Speech/Language)
- Guide to Defining the Problem (Behavior)
- What's the Problem? Reading
- Formative Assessment Strategies and Tools
- Math Four Quadrant Instructional Sort
- Accommodations and Modifications, Examples

Fluency Targets for Grade-Level Accomplishment

The targets for correct words per minute with comprehension. (See chart on the following page)

Note: These are provided as a guide. It is important to measure comprehension with fluency. The only reason to build fluency is to 'free up the brain' to comprehend.

Hasbrouck-Tindal oral reading fluency norms

The Hasbrouck-Tindal table shows the oral reading fluency rates of students in grades 1 through 8, as determined by data collected by Jan Hasbrouck and Gerald Tindal. Teachers can use this table to draw conclusions and make decisions about the oral reading fluency of their students. Students scoring 10 or more words below the 50th percentile level, based on the average score of two unpracticed readings from grade-level materials, need a fluency-building program such as Read Naturally. The table can also be used to set the long-term fluency goals for struggling readers.

Grade	Percentile	Fall WCPM*	Winter WCPM*	Spring WCPM*	Avg. Weekly Improvement**
1	90	_	81	111	1.9
	75	_	47	82	2.2
	50	_	23	53	1.9
	25	_	12	28	1.0
	10	_	6	15	0.6
2	90	106	125	142	1.1
	75	79	100	117	1.2
	50	51	72	89	1.2
	25	25	42	61	1.1
	10	11	18	31	0.6
3	90	128	146	162	1.1
	75	99	120	137	1.2
	50	71	92	107	1.1
	25	44	62	78	1.1
	10	21	36	48	0.8
4	90	145	166	180	1.1
	75	119	139	152	1.0
	50	94	112	123	0.9
	25	68	87	98	0.9
	10	45	61	72	0.8
5	90	166	182	194	0.9
	75	139	156	168	0.9
	50	110	127	139	0.9
	25	85	99	109	0.8
	10	61	74	83	0.7
6	90	177	195	204	0.8
	75	153	167	177	0.8
	50	127	140	150	0.7
	25	98	111	122	0.8
	10	68	82	93	0.8
7	90	180	192	202	0.7
	75	156	165	177	0.7
	50	128	136	150	0.7
	25	102	109	123	0.7
	10	79	88	98	0.6
8	90	185	199	199	0.4
	75	161	173	177	0.5
	50	133	146	151	0.6
	25	106	115	124	0.6
	10	77	84	97	0.6

^{*}WCPM = Words Correct Per Minute

^{**}Average weekly improvement is the average words per week growth you can expect from a student. It was calculated by dividing the difference between the fall and spring scores by 32, the typical number of weeks between the fall and spring assessments. For grade 1, since there is no fall assessment, the average weekly improvement was calculated by dividing the difference between the winter and spring scores by 16, the typical number of weeks between the winter and spring assessments.

Guide to Defining the Problem - READING

How is reading assessed in the teacher's class (i.e. assessment instrument, skills measured, how often? What is the student's reading level? What is the expected reading level at this point in the school year?_____ *Check areas that the student has NOT mastered for his/her current grade level* Early Literacy Skills/Phonological Awareness: ☐ Book/print awareness (parts of book, directionality, follow along when listening to text read aloud, etc.) ☐ Recognize/produce rhyming words ☐ Syllables – count, blend, segment, delete syllables in compound words ☐ Match/identify beginning sounds in words ☐ Match/identify ending sounds in words \square Blend sounds of one-syllable word (e.g. what word am I saying? /r//u//n/) ☐ Segment sounds of one-syllable word (e.g. how many sounds do you hear in man?) ☐ Manipulate sounds – delete, add, or substitute individual sounds to produce a new word **Decoding/Word Recognition:** ☐ Recognize and name upper and lower case letters of the alphabet ☐ Recognize letter-sound association ☐ Use letter-sound knowledge to decode one-syllable words when reading ☐ Use structural analysis (e.g. syllables, prefixes, suffixes, root words) to decode multi-syllable words when reading. ☐ Use context clues to decode ☐ Self-monitoring decoding using multiple decoding strategies ☐ Recognize high frequency sight words at grade-appropriate level ☐ Grade appropriate development of oral vocabulary ☐ Grade appropriate development of reading vocabulary and word meaning Fluency: ☐ Reads aloud grade-level text accurately ☐ Uses appropriate phrasing, smoothness, and pace when reading text **Comprehension:** ☐ Retell (beginning, middle, end, characters, details, etc.) ☐ Answer who, what, when, where, how questions ☐ Predict what may happen next in stories ☐ Summarize main idea ☐ Cause and effect, problem/resolution ☐ Draw conclusions ☐ Make inferences ☐ Use self-monitoring strategies for comprehension (e.g. reread, adjust reading speed, paraphrase, retell, etc.) ☐ Understanding complex text

Guide to Defining the Problem - Math

Check areas that the student has NOT mastered for his/her <u>current grade level</u>

Numbe	er Sense:
	Rote Count
	One-to-one correspondence
	Read numbers
	Write numbers
	Representing numbers in multiple ways
	Comparing and ordering numbers
	Place value
	Fractions
Compu	
	Equality
	Basic addition/subtraction/multiplication/division facts
	Multi-digit addition/subtraction/multiplication/division facts Estimation
Ц	ESUMATION
Proble	m Solving:
	Understanding of operation to be used
	Understanding of steps involved in multi-step problem
	Correctly computes solution using reasoning
	Uses multiple strategies, including the use of a calculator
Ц	Reading to solve word problems
Other:	
	Geometry (2 dimensional/3 dimensional)
	Measurement (linear/mass/capacity/area/perimeter/time/temperature/money)
	Probability/data analysis
	Algebra (patterning/properties)
	Other:

Guide to Defining the Problem - WRITING

Which area(s) has the student NOT mastered for his/her <u>current grade level</u>?

nventions: Spelling Punctuation Capitalization Grammar Understands directionality of writing (e.g., left-to-right, top-to-bottom) Penmanship (refer to Fine Motor Skills)
ntent Orally expresses ideas in organized and coherent manner Uses drawings and/or letter strings to express ideas Idea development/elaboration Organization/sequence Focus/remains on topic Vocabulary/word usage is grade appropriate Sentence structure (varied length, complete sentences, sentence fluency, etc.)
 Other area(s) of concern:

Guide to Defining the Problem - Fine Motor

Person	nal Care Skills:
	Student shows significant difficulties with <i>feeding self or managing meal process</i> as compared to peers Student shows significant difficulties with <i>hygiene skills</i> such as toileting or washing hands as compared to
	peers Student shows significant difficulties with <i>managing clothing</i> (putting on/off and fasteners) as compared to peers
Studer	nt Role/Interaction Skills:
	Student has significant difficulties <i>managing fine motor skills and manipulatives</i> in class (sharpening pencil glue, coloring, scissors, writing utensils, math materials)
	Student shows a <i>poor grasp</i> on writing utensils Student shows poor <i>finger/hand strength</i> to open materials/packages age appropriately or use classroom materials.
Play:	
	Student has difficulty <i>using toys/items</i> for intended purpose Student has difficulty <i>engaging with other children</i> to play Student has <i>small repertoire of play skills</i>
Graphi	ic Communication:
	Student shows significant difficulties with handwriting as compared to peers: Too little or too much pressure on paper Switches writing hand Poor spacing, alignment or letter formation Messy work, erases or writes over a lot Poor written organization/spatial planning Student is slow with handwriting speed and has difficulty completing assignments as compared to peers Student has difficulty with keyboarding as compared to peers.
Visual	Perceptual/Ocular Motor:
	Student has difficulty copying from the board or near source in timely manner
	Displays frequent reversals in writing work for his age
	Student has difficulty with <i>reading, location information on a page</i> , or word search Student has much trouble <i>sequencing and following a visual model</i> (block designs, crafts, parquetry, etc.)
Sensor	ry/Work Behaviors:
	Student shows significant aversion to handling various textures
	Student shows many <i>self-stimulatory behaviors</i> or is very ritualistic
	Student shows great fear of <i>movement activities</i> /playground equipment
	Student shows significant aversion to loud noises, visual stimulation Student has much difficulty getting along with other children
	Student shows much difficulty with <i>transitions or routines</i>

Guide to Defining the Problem - Speech/Language

Art	icul	ation/Pronunciation:
		Student omits, substitutes, or distorts sounds in words
		When speaking, student's speech is unintelligible
		Other
Voi	ce/	Vocal Quality:
		Student has unusual vocal quality (hoarse, harsh, breathy, nasal, high/low pitch)
		Student has difficulty using appropriate intensity/loudness (talks loudly or softly)
		Other
Flu	enc	y:
		Student appears to stutter (speech has repetitions or prolongations)
		Other
Ехр	res	sive Language (Ability to verbally label/name language concepts):
		Spoken vocabulary is delayed compared to peers
		Student has difficulty using various language concepts
		☐ Spatial concepts/prepositions (e.g. on, under, behind)
		☐ Descriptive concepts/adjectives and adverbs (e.g. color words, long, rough, quickly)
		Temporal concepts/time concepts (e.g. first, last, night)
	_	☐ Quantity concepts/number concepts (e.g. all, some, half, 1, 2, 3, 4)
		Student has difficulty answering "wh" questions
		Student uses incorrect grammar/syntax (e.g. She runned down the hall.)
	Ш	Student has difficulty verbally relating experiences and stories in sequential order even when picture cues
	_	are available
	Ц	Other
Rec	-	ive Language/Listening Comprehension (Ability to identify and understand various language concepts)
		Student has difficulty identifying age appropriate objects/pictures compared to peers (vocabulary)
	П	Student has difficulty identifying various language concepts:
		☐ Spatial concepts/prepositions (e.g. on, under, behind)
		Descriptive concepts/adjectives and adverbs (e.g. color words, long, rough, quickly)
		☐ Temporal concepts/time concepts (e.g. first, last, night) ☐ Quantity concepts/number concepts (e.g. all, some, half, 1, 2, 3, 4)
	П	= 3
		Student has difficulty following one, two, or three step directions (circle appropriate number) Student has difficulty placing pictures of stories in sequential order
		Other
Dra	am.	atics (Ability to use language socially):
гіа	g	Student has difficulty making and sustaining friendships
		Student has difficulty demonstrating and sharing his/her feelings
		Student has difficulty interpreting body language
		Student has difficulty detecting humor or sarcasm in the verbal expression of others
		Student has difficulty with initiating, joining or maintaining a topic in conversation
		the state of the s

Guide to Defining the Problem - Behavior

Student Name:		DOB:		Grade:	Date:		
Referring Teacher:							
Classroom Teacher (if different from referring teacher):							
Target the behavior(s) that appear to be interfering with the student's performance on a regular basis							
(SELECT TOP 2 OR 3 BEHAVIORAL CONCERNS ONLY)							
☐ Frequ	iently argues with peers			Difficulty with	transitions		
	iently argues with staff			Does not adap	t well to change		
☐ Fails t			Overly shy, withdrawn				
☐ Diffic			Physically harms self				
☐ Poor			Temper outbursts				
☐ Cann	ot sit still, restless, overly active fo	or age		Communication difficulties			
☐ Clings to adult, very dependent				Often appears nervous or tense			
☐ Cries often				Uses obscene language			
☐ Bullies others				_	changes in mood, feelings		
Physically aggressive to others				•	llowing directions		
☐ Acts without thinking☐ Demands lots of attention from staff					ently avoids tasks		
			Refuses to talk				
Seeks attention from peers					Does not show guilt after misbehaving		
☐ Destr			Consequences have little effect				
☐ Lacks organization, can't manage materials				Avoids groups			
☐ Seems fearful☐ Would rather be alone than with others							
	'S		, , , , , , , , , , , , , , , , , , ,				
☐ Lying			Breaks school/classroom rules frequently				
☐ Steals			Bothers peers while they are working Frequently makes careless mistakes on tasks				
☐ Diffic	ulty making/keeping friends			Frequently ma	kes careless mistakes on ta	SKS	
From the list below, indicate antecedents (what happens before the behavior), setting (where behavior occurs) and							
consequences (what happens after the behavior).							
<u>Antecedents</u>		Setting/Concurrent Event		nt	<u>Consequences</u>		
Behavior		ehavior			havior		
#1 #2		L #2		#1			
	social attention	☐ Independent seat	work		☐ Behavior ignored		
	nd/Request from	☐ Group instruction/			☐ Teacher attention		
	It tasks - does not	☐ Crowded seating (☐ Peer attention		
	rstand	recess)	uncn,		☐ Reprimand/warning		
☐ ☐ Transit		☐ Unstructured activ	itv		☐ Teacher talks to studen	+	
	ion (setting)	☐ Unstructured setti	-		☐ Other staff talks to	ι	
	ption in routine	☐ Specific subject/ta	_		☐ Time-out		
	ve peer interaction	☐ Transitional times	SK.				
_	ve teacher	☐ En-route to/from s	chool		☐ Loss of privilege		
_				ic)	☐ Penalty imposed		
		☐ Special Area (art, F			☐ Removed from class		
	quences imposed for	☐ Other			☐ Sent to office		
	tive behavior				☐ In-school suspension		
	LIVE DELIGITOR				☐ Out-of-school suspens	sion	
☐ ☐ Other					Contact Parents		

Is the problem behavior(s) believed to be related to:

SKILL DEFECTS	COMMUNICATION
Academic Deficit Behav	ioral Deficit <u>Communicative Intent</u>
□ □ Work is too hard □ □ Does not	know expected \Box To request assistance
□ □ Not enough practice □ □ Needs pr	actice/modeling \square To request a break
□ Not enough help □ Requires	more structure
	oly across structure /item
	☐ ☐ To indicate physical discomfort
	□ □ To indicate frustration
What function(s) does the identified behavior(s) seem	to serve for the child?
<u>Escape</u>	☐ Other
Avoid a demand or request	
☐ Escape/avoid an activity/task	Attention/Control
☐ Escape/avoid a person	☐ Gain adult attention
 Escape the classroom/setting 	☐ Gain peer attention
☐ Escape the school	☐ Get sent to preferred adult
Other	☐ Gain control of person/activity
Sensory/Perceptual	☐ Other
☐ Automatic sensory stimulation	Gain Desired Item
Perceptual reinforcementSecondary to a fear or phobia	Gain besired item/activity
Secondary to a fear or phobiaResults from poor impulse control	•
Related to an obsession or compulsion	List:
- Related to all obsession of comparsion	Other
Hypothesis of Function of Behavior	
When (antecedents/triggers) occurs in the context of	(setting/activity) the student displays (behavior) in order to
(perceived function).	
What does the student do well? What positive behavio	ors, activities, and/or roles could replace the problem
behavior and still serve the same function for the stud	ent?
-	
 When, where, and with whom is problem behavior typ	nically not displayed?
when, where, and with whom is problem behavior typ	nearly flot displayed.
List some potential incentives or motivators for the stu	ident.

Formative Assessment Strategies/Tools

	- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Techniques to Check for Understanding
Index Card Summaries/Quest ions	Periodically, distribute index cards and ask students to write on both sides with these instructions: (Side 1) Based on our study of (unit topic), list a big idea that you understand and word it as a summary statement. (Side 2) Identify something about (unit topic) that you do not yet fully understand and word it as a statement or question.
Hand Signals	Ask students to display and designated hand signal to indicate their understanding of a specific concept, principal, or process: - I understand and can explain it (e.g., thumbs down). – I'm not completely sure about (e.g., wave hand).
One Minute Essay	A one-minute essay question (or one-minute question) is a focused question with a specific goal that can, in fact, be answered within a minute or two.
Analogy Prompt	Periodically, present students with an analogy prompt: (A designated concept, principle, or process) is like because
Web or Concept Map	Any of several forms of graphical organizers which allow learners to perceive relationships between concepts through diagramming key words representing those concepts. http://www.graphic.org/concept.html
Misconception Check	Present students with common or predictable misconceptions about a designated concept, principle, or process. Ask them whether they agree or disagree and explain why. The misconception check can also be presented in the form of a multiple-choice or true-false quiz.
Student Conference	One on one conversation with students to check their level of understanding.
3-Minute Pause	The Three-Minute Pause provides a chance for students to stop, reflect on the concepts and ideas that have just been introduced, make connections to prior knowledge or experience, and seek clarification. I changed my attitude about I became more aware of I was surprised about I felt I related to I empathized with
Observation	 Walk around the classroom and observe students as they work to check for learning. Strategies include: Anecdotal Records Conferences Checklists
Self-Assessment	A process in which students collect information about their own learning, analyze what it reveals about their progress toward the intended learning goals and plan the next steps in their learning.
Exit Card	Exit cards are written student responses to questions posed at the end of a class or learning activity or at the end of a day.
Portfolio Check	Check the progress of a student's portfolio. A portfolio is a purposeful collection of significant work, carefully selected, dated and presented to tell the story of a student's achievement or growth in well-defined areas of performance, such as reading, writing, math, etc. A portfolio usually includes reflections where the student explains why each piece was chosen and what it shows about his/her growing skills and abilities.
Quiz	Quizzes access students for factual information, concepts and discrete skill. There is usually a single best answer. Some quiz examples are: • Multiple Choice • True/False • Short Answer • Paper and Pencil • Matching • Extended Response

Choral Response In response to a cue, all students respond verbally at the same time. The response can be either answer a question or to repeat something the teacher has said. Each student in the class is assigned a different letter of the alphabet and they must select a wo starting with that letter that is related to the topic being studied. Debriefing A form of refection immediately following on activity. The teacher creates a spinner marked into 4 quadrants and labeled "Predict, Explain, Summarize Evaluate." After new material is presented, the teacher spins the spinner and asks students to a question based on the location of the spinner. For example, if the spinner lands in the "Summar quadrant, the teacher might say, "List the key concepts just presented."	e, nswer a ize"
A-B-C Summaries Each student in the class is assigned a different letter of the alphabet and they must select a wo starting with that letter that is related to the topic being studied. Debriefing A form of refection immediately following on activity. The teacher creates a spinner marked into 4 quadrants and labeled "Predict, Explain, Summarize Evaluate." After new material is presented, the teacher spins the spinner and asks students to a question based on the location of the spinner. For example, if the spinner lands in the "Summar quadrant, the teacher might say, "List the key concepts just presented."	e, nswer a ize"
Idea Spinner The teacher creates a spinner marked into 4 quadrants and labeled "Predict, Explain, Summarized Evaluate." After new material is presented, the teacher spins the spinner and asks students to a question based on the location of the spinner. For example, if the spinner lands in the "Summar quadrant, the teacher might say, "List the key concepts just presented."	nswer a ize"
Evaluate." After new material is presented, the teacher spins the spinner and asks students to a question based on the location of the spinner. For example, if the spinner lands in the "Summar quadrant, the teacher might say, "List the key concepts just presented."	nswer a ize"
question based on the location of the spinner. For example, if the spinner lands in the "Summar quadrant, the teacher might say, "List the key concepts just presented."	ize"
quadrant, the teacher might say, "List the key concepts just presented."	
	nts quiz
Incide Outside Incide and outside sincles of students face and athem Militain and main of factor at others.	nts quiz
Inside-Outside Inside and outside circles of students face each other. Within each pair of facing students, stude	• -
Circle each other with questions they have written. Outside circle moves to create new pairs. Repeat.	
Numbered Heads Each student is assigned a number. Members of a group work together to agree on an answer. T	ſhe
Together teacher randomly selects one number. Student with that number answers for the group.	
One Sentence Students are asked to write a summary sentence that answers the "who, what, where, when, where, when,	hy and
Summary how" questions about the topic.	
One Word Select (or invent) one word which best summarizes a topic.	
Summary	
Think-Pair-Share Students think individually, then pair (discuss with partner), then share with the class.	
Ticket to Leave Closing activity where students respond in writing or verbally to short assignments.	
Turn to Your Teacher gives direction to students. Students formulate individual response, and then turn to a	•
Partner to share their answers. Teacher calls on several random pairs to share their answers with the cla	ass.
Oral Questioning How is similar to/different from?	
What are the characteristics/parts of?	
In what other ways might we show show/illustrate?	
What is the big idea, key concept, moral in?	
How does relate to?	
♣ What ideas/details can you add to?	
Give an example of?	
What is wrong with?	
What might you infer from?	
♣ What conclusions might be drawn from? ♣ What we still a sea we to include a group of What we have a group of the sea we to include a sea we to include a group of the sea we to include a sea we to include a group of the sea we have a group of th	
★ What question are we trying to answer? What problem are we trying to solve?	
What are you assuming about?	
♣ What might happen if? ♣ What criteria would you use to judge (ovaluate)	
♣ What criteria would you use to judge/evaluate?♣ What evidence supports?	
★ What alternatives should be considered?	
■ What approach/strategy could you use to ?	

AFRE – Keys to Instructional Excellence, 2008
AFRE – Standards-Based Instructional Planning and Designing, 2008

Math Four Quadrant Instructional Sort

Quadrant 1: Adequate in both Computation and Concepts/Application

Focus of Instruction

- Core instruction with differentiation
- Math content knowledge remediation (e.g., BAIP)

Examples of Support for Students Exiting from Intervention

- Peer-Assisted Learning Strategies (PALS)
- Reciprocal Peer Tutoring (RPT)

Quadrant 2: Adequate in Computation, Low in Concepts/Application

Focus of Instruction

- Concepts/application skill deficits
- Problem-solving strategies
- Schema-based instruction

Intervention Examples

- Solving Math Word Problems (SBI)
- Hot Math
- Pirate Math

Quadrant 3: Low in both Computation and Concepts/Application

Focus of Instruction

- Review of basic facts (10 min each intervention session)
- Computation strategies
- CRA for computation instruction
- Problem-solving strategies
- Schema-based instruction (SBI)

Intervention Examples

- Strategic Math Series
- Computation of Integers/Fractions (CRA)
- Solving Math Word Problems (SBI)

Quadrant 4: Low in Computation, Adequate in Concepts/Application

Focus of Instruction

- Review of basic facts (10 min each intervention session)
- Instruction in computation strategies
- CRA for computation instruction (including fractions and algebra)
- Meta-cognitive strategy instruction for fraction computation

Intervention Examples

- Strategic Math Series
- Computation of Integers (CRA)
- Computation of Fractions (CRA)

Accommodations and Modifications

Definitions:

Accommodations are changes to **the way** a child is expected to learn or how he or she is tested. *Modifications* are changes to **what** a child is expected to learn.

Accommodations involve many kinds of techniques and support systems. Accommodations help students work around limitations related to their disability. Students who are blind may need to use braille textbooks or books-on-tape. Students who use wheelchairs may need a ramp or elevator to move independently in the school building. Students who are deaf or hard-of-hearing may need a sign language interpreter. Accommodations are really "whatever it takes" to make sure that students with a disability can participate as fully as possible in the general curriculum and ultimately earn a standard high school diploma. Accommodations can be provided for

- instructional methods and materials
- assignments and assessments
- learning environment
- time demands and scheduling
- special communication systems

Goals for learning in school do not have to change when accommodations are used. Students with a disability can be challenged to meet the same requirements as students without disabilities. Most can take the same tests, pass the same kinds of courses, and earn the same high grades to graduate with a standard diploma.

Accommodations	Modifications
Eliminates obstacles that would interfere with a student's ability to perform or produce at the <u>same</u> <u>standard</u> of performance expected of general education students.	A change that actually <u>lowers the standards</u> of performance (i.e. what is expected to be known);
 Reading a test to a student (with no additional help) This does not apply to a reading test. Allowing extra time to take the same test or complete the same assignments; Signing an assignment notebook; Breaking down work into small segments, but still expecting all elements to be completed; Staying after school for homework help; Preferential seating; Providing an extra set of books at home; Home-School Communication Journal Books on tape 	 Reading the test and rewording/re-explaining questions on the test Changing multiple-choice answers from 4 to 3 options Shortening a spelling test or other assignment Using a different grading scale for a student Reducing homework/ number of assignments to be completed

Appendices

- Identification/Intervention Decision Trees
- Definitions and Terminology
- Frequently Asked Questions

Identification/Intervention Decision Tree – K-5 D71 – Wakulla County Schools

Grade	Assessment	Performance Benchmark(s) Fall Scale Score	Intervention	Intervention Modification	Correlation to MTSS Plan
		Scaled Score of 497 – 529+	Expanding Expressions (oral language) Harcourt Journeys with Interactive Read Alouds and Vocabulary Instruction; district aligned trade books Daily instruction in phonemic and phonological awareness; phonics; decoding fluency; Differentiated small and whole group instruction 90 – 120 minutes daily	Targeted small group instruction occurs at point of need. If student fails to meet growth benchmark(s), one of the following will occur: • Additional diagnosis with aligned instruction; • More frequent progress monitoring with aligned instruction; • Creation of a Tier I Plan with parent contact.	Effective Tier I Instruction STAR Early Literacy will be implemented three times a year. Interventions will align throughout the year according to scale score.
¥	Florida Kindergart en Readiness Screener Universal Screener – STAR Early Literacy	Scare of 438 – 496;	Core Instruction + Targeted Intervention; Identification of specific area(s) of need with aligned 2-3 times a week small group instruction. 15 minutes per day in targeted intervention; Group size ≤ 7 students; Supplemental Instructional Materials: • iReady	Parents of student(s) not on level (at or above SS 568) by the mid-year assessment must be notified of reading deficiency as required in FS 1008.25. If progress monitoring indicates the student is not making adequate progress toward on-level achievement, one of the following will occur: Increased time/frequency of targeted instruction; Increased problem-solving; Change of target or type of intervention based on problem solving. Reference Tier II Toolbox (pg. 23) for Response to Intervention, located in the MTSS Handbook. http://www.wakullaschooldistrict.org/Portals/Wakulla/District/docs/Employee Resources/RTI/RtI Handbook 2016final.pdf	Student is placed on the Watch List. Progress Monitoring will determine the need of a Tier I Plan with possible increase of intervention intensity to Tier II. Students receiving a reading deficiency letter must have at least a Tier I Plan.
		Scared Score Below 437;	Core Instruction + Targeted Intervention + Intensive Intervention; Intensive Targeted classroom instruction occurring daily. Additional 20 minutes per day; Group size ≤ 7 students Supplemental Instructional Materials: • IReady with direct instruction component; Harcourt Journeys Intervention Station	Parents of student(s) not on level (at or above SS 568) by the mid-year assessment must be notified of reading deficiency as required in FS 1008.25. If progress monitoring indicates the student is not making adequate progress toward on-level achievement, one of the following will occur: Increased time/frequency of targeted instruction; Increased problem-solving; Change of target or type of intervention based on problem solving. Reference Tier II (pg.23) and Tier III (pg.29) Toolboxes for Response to Intervention, located in the MTSS Handbook. Response to Intervention, located in the MTSS Handbook. http://www.wakullaschooldistrict.org/Portals/Wakulla/District/docs/Employee Resources/RTI/RtI Handbook 2016final.pdf	Teacher creates a Tier I Plan with parent contact and monitors progress. Progress Monitoring determines increase of intensity of intervention to Tier II and/or Tier III. Students receiving a reading deficiency letter must have at least a Tier I Plan.

		Performance			Correlation to MTSS
anein	Assessinent	Fali Scale Score	IIITELAEIITOII	IIITELAEIITIOII MONIIICALIOII	Plan
		First Grade:	Core instruction:	Targeted small group instruction occurs at point of need. If	Effective Tier I
		Scaled Score of	Expanding Expressions (oral language)	student fails to meet growth benchmark(s), one of the	Instruction
		at or above 73	– first grade only	following will occur:	
		Second Grade:	Harcourt Journeys with Interactive	 Additional diagnosis with aligned instruction: 	
		Scaled Score of	Read Alouds and Vocabulary		
		at or above 180	Instruction: district aligned trade	instruction.	
		Third Cards	hooks	Instruction;	
		I hird Grade:	SOON I	 Creation of a Tier I Plan with parent contact. 	
		Scaled Score of	Daily instruction in phonemic and		
		at or above 319	phonological awareness; phonics;		
			decoding fluency;		
		100	Pifferentiated community of the		
		(40 th percentile	Unierentiated Small and whole group		
		or shows?	instruction		
		ol apove)	90 – 120 minutes daily		
		First Grade:	Administer STAR Early Literacy to help	Parents of student(s) not on level by the mid-year assessment	Student is placed on the
		9		must be notified of reading deficiency as required in FC 1008 25	Watch list Drogress
		scaled score of	target Intervention.	inder be nothing of included in 1.3 todai.25.	Marchine High Page 53
		68-72	Core Instruction + Targeted	(53.67.101 ± glade, 53.239.101 z 7, 53.537.101 3 7.	MOIIIO MIII defellillie
		Second Grade:	Intervention;	if progress monitoring indicates the student is not making	the need of a lier i Plan
		Scalad Score of	ldentification of specific area(s)	adequate progress toward on-level achievement, one of the	with possible increase of
Gra		scaled scole of	idellilication of specific alea(s) of free	following will occur:	intervention intensity to
10	corovial	107-188	with aligned 2-3 times a week small	 Increased time/frequency of targeted instruction: 	Tier II.
dcT,	O III VOI SOI	Third Grade:	group instruction.	• Increased problem-colving: Change of target or two of	
2,	Screener –	Scaled Score of	15 minutes per day in targeted	intervention based on problem solving	Students receiving a
and	STAR	at or above 236-	intervention:	8	reading deficiency letter
ď	Bonding	240: 10 to 1	7 7 24: 20 24:	Reference Tiel II (pg.23) Toolbox for Response to	Total a total to over the Total
า	Negali 18	3 Lo; retained 3.	Group size ≤ / students;	Intervention, located in the MTSS Handbook.	Must nave at least a rief i
		grade students	Supplemental Instructional Materials:	http://www.wakullaschooldistrict.org/Portals/Wakulla/Distri	Plan.
			• iReadv:	ct/docs/Employee Resources/RTI/Rtl Handbook	
		(21th percentile-		2016final.pdf	
		39 th percentile)			
		First Grade:	Administer STAR Early Literacy to help	Parents of student(s) not on level by the mid-year assessment	Teacher creates a Tier I
		Scaled Score of	target intervention	must be notified of reading deficiency as required in FS 1008.25.	Plan with parent contact
		2t holow 67	Coro Instruction + Tarreta Internation	-If progress monitoring indicates the student is not making	and monitors progress.
		at Delow 0/	Cole Instruction + Taigeted Intervention	adequate progress toward on-level achievement, one of the	Progress Monitoring
		Second Grade:	+ Intensive Intervention;	following will occur:	determines increase of
		Scaled Score of	Intensive Targeted classroom instruction		intensity of intenvention to
		at or below 106	occurring daily. Additional 20 minutes	Increased time/ inequency of targeted instruction,	Tier II and for Tier III
		Third Grade:	per day: Group size < 7	Increased problem-solving; Change or target of type of	ilei II aliu/ol IIei III.
		Scaled Score of	Supplemental Instructional Materials:	Intervention based on problem solving.	
		ייים בייים בייים בייים	משלאופווופווופו וווזרו מכנוסו ומו ואומרפו ומוז.	 Reference Tier II (pg.23) and Tier III (pg.29) Toolboxes for 	students receiving a
		at or below 235;	 iReady with direct instruction 	Response to Intervention, located in the MTSS Handbook.	reading deficiency letter
		retained 3 rd	component; Harcourt Journeys	http://www.wakullaschooldistrict.org/Portals/Wakulla/Distri	must have at least a Tier I
		grade students	Intervention Station	ct/docs/Employee Resources/RTI/Rtl Handbook	Plan.
		(20 th percentile		2016final.pdf	
		and below)			

Grade	Assessment	Performance Benchmark(s) FSA Scale Score (previous year)	Intervention	Intervention Modification	Correlation to MTSS Plan
		Fourth Grade: Scaled Score of at or above 3.11 Fifth Grade: Scaled Score of at or above 3.21	Core instruction: Harcourt Journeys with close reading and Vocabulary Instruction; districtaligned trade books; Close reading and vocabulary instruction using content-area texts (science, social studies, etc.) REWARDS with ongoing instruction as needed in multisyllabic word decoding, affixes, and spelling patterns.	Targeted small group instruction occurs at point of need. If student fails to meet growth benchmark(s), one of the following will occur: • Additional diagnosis with aligned instruction; • More frequent progress monitoring with aligned instruction; • Creation of a Tier I Plan with parent contact.	Effective Tier I Instruction
Grade 4 and 5	Universal Screener – STAR Reading	Fourth Grade: Scaled Score of 297-310 Fifth Grade: Scaled Score of 304-320 Fourth Grade: Scaled Score of	Administer DAR to help target intervention. Core Instruction + Targeted Intervention; Identification of specific area(s) of need with aligned 2-3 times a week small group instruction. 15 minutes per day in targeted intervention; Group size < 7 students; Supplemental Instructional Materials: • IReady; REWARDS Administer DAR to help target intervention.	-Parents of student(s) not on level by the mid-year interim assessment (STAR Reading) must be notified of reading deficiency. -If progress monitoring indicates the student is not making adequate progress toward on-level achievement, one of the following will occur: • Increased time/frequency of targeted instruction; • Increased problem-solving; Change of target or type of intervention based on problem solving. • Reference Tier II (pg. 23) Toolbox for Response to Intervention, located in the MTSS Handbook. http://www.walulaschooldstrict.org/Portals/wakula/District/docs/Employee Resources/RTI/RH Handbook 2016final.bdf -Parents of student(s) not on level by the mid-year interim assessment (STAR Reading) must be notified of	Student is placed on the Watch List, and a Tier I Plan is created with parental input. Progress Monitoring will determine the need for possible increase of intervention intensity to Tier II.
		at or below 296 Fifth Grade: Scaled Score of at or below 303	Core Instruction + Targeted Intervention + Intensive Intervention; Intensive Targeted classroom instruction occurring daily. Additional 20 minutes per day; Group size ≤ 7 Supplemental Instructional Materials: • iReady with direct instruction component; Harcourt Journeys Intervention Station	reading deficiency. If progress monitoring indicates the student is not making adequate progress toward on-level achievement, one of the following will occur: Increased time/frequency of targeted instruction; Increased problem-solving; Change of target or type of intervention based on problem solving. Reference Tier II (pg. 23) and Tier III (pg. 29) Toolboxes for Response to Intervention, located in the MTSS Handbook. http://www.wakullaschooldistrict.org/Portals/Wakulla/District/docs/Employee Resources/RTI/Rti Handbook 2016final.pdf	and monitors progress. If full data review indicates ongoing deficiency, problem solving must occur to increase level of intervention to Tier II and/or Tier III.

Identification/Intervention Decision Tree - 6-8

DT2 - Wakulla County Schools

Grade	Assessment	Performance	Intervention	Intervention Modification	Correlation to MTSS Plan
		Benchmark(s) FSA Scale Score			
		Sixth Grade:	Core instruction: ELA Class + Critical Thinking Class	Targeted small group instruction occurs at	Effective Tier I
		Scaled Score of	Harcourt Collections with a focus on close	point of need. If student fails to meet	Instruction
		ator above 321;	reading and vocabulary instruction; (ELA)	growth benchmark(s), one of the	
		9	 CIS and LDC (Critical Thinking Class) 	following will occur:	Universal screener may
		Seventh Grade:	 District-aligned trade books on District Reading 	 Additional diagnosis with aligned 	indicate the need of a
		Scaled Score of	List (ELA/Critical Thinking)	instruction;	Tier I Plan if student
		at or above 326;	REWARDS (Sixth grade)/REWARDS PLUS Social	 More frequent progress monitoring 	scored at the low end
			Studies (Seventh grade)/ REWARDS PLUS	with aligned instruction;	of Level 3.
		Eighth Grade:	Science (Eighth grade):	 Creation of a Tier I Plan with parent 	
		Scaled Score of	Daily instruction/support for decoding	contact.	
		at or above	multisyllabic words; affixes; root words (ELA and		
	FSA Scale	333	Critical Thinking Classes)		
	Score		 Text-based writing (ELA and Critical Thinking 		
	from	(FSA	Classes)		
	previous	Achievement	Teengagment Solutions (Critical Thinking Class)		
Grade	vear	Level 3-5)		20 20 20 20 20 20 20 20 20 20 20 20 20 2	55.0
6.7		Sixth Grade:	Review Universal Screener information to determine	Parental notification as described in the	Tier I Plan with parental
7 7 7		Scaled Score of	targeted area(s) of need.	MTSS plan.	communication;
and o		304-320;	Core Instruction + Targeted Intervention;	If progress monitoring indicates the	progress monitoring
	Universal		Content-area Reading Class or intensive Reading	student is not making adequate progress	and follow up
	Screener –	Seventh Grade:	Class (in addition to ELA Class) – Daily;	toward on-level achievement, one of the	
	STAR	Scaled Score of	Integrated and targeted small-group instruction	following will occur:	Progress monitoring
	Reading	309-325;	within class – groups of 5 – 7 students;	 Increased time/frequency of targeted 	will determine the need
			 Achieve 3000 	instruction;	to create a Tier II plan
		Eight Grade:		 Increased problem-solving; Change of 	to define increased
		Scaled Score of		target or type of intervention based	intensity.
		318-332		on problem solving.	
				 Reference Tier II (pg.23) Toolbox for 	
				Response to Intervention, located in	
		(FSA		the MTSS Handbook.	
		Achievement		http://www.wakullaschooldistrict.org	
		Level 2)		/Portals/Wakulla/District/docs/Emplo	
				yee Resources/RTI/Rtl Handbook	
				2016tinal.pdt	

Identification/Intervention Decision Tree - 6-8

DT2 – Wakulla County Schools

Grade	Assessment	Performance	Intervention	Intervention Modification	Correlation to MTSS Plan
		Benchmark(s)			
		FSA Scale Score			
		Sixth Grade:	Review data from universal screener to determine	Parental notification as described in the	Duration of student
		Scaled Score of	area(s) of need. If sufficient information is not	MTSS plan.	deficiency will
		at or below 257-	available, administer DAR to plan intervention.	If progress monitoring indicates the	determine whether the
	, ,	303;	Core Instruction + Targeted Intervention + Intensive	student is not making adequate progress	teacher creates a Tier I
	FSA Scale		Intervention;	toward on-level achievement, one of the	Plan with parental
	Score	Seventh Grade:	90-minute Intensive Reading Class in addition to	following will occur:	communication or
8		Scaled Score of	ELA Class (daily);	 Increased time/frequency of targeted 	intensifies problem
Grade	previous	at or below 259-	Small group differentiated instruction; groups of	instruction;	solving to Tier II and/or
6,7,	year.	308;	3-7.	 Increased problem-solving; Change of 	Tier III.
and 8			Diagnostic will determine student placement in the	target or type of intervention based	
p,uoo)		Eight Grade:	following programs.	on problem solving.	
_	Universal	Scaled Score of	Read 180 Universal	 Reference Tier II (pg.23) and Tier III 	
	Screener –		 Read 180: Systems 44- Daily instruction in 	(pg.29) Toolboxes for Response to	
	STAR	317	phonemic and phonological awareness; phonics;	Intervention, located in the MTSS	
	Resoling		decoding fluency	Handbook.	
	8 10	(FSA		http://www.wakullaschooldistrict.org	
		Achievement		/Portals/Wakulla/District/docs/Emplo	
		Level 1)		yee Resources/RTI/Rtl Handbook	
				2016final.pdf	

Identification/Intervention Decision Tree - 9-12

DT3 - Wakulla County Schools

Grade	Assessment	Performance Benchmark(s) FSA Scale Score	Intervention	Intervention Modification	Correlation to MTSS Plan
	ESA Scale Score from	Ninth Grade: Scaled Score of at or above 337 Tenth Grade and above: Scaled Score of at or above 343 {FSA Achievement Levels 3-5)	Harcourt Collections with an emphasis on close reading, text-based writing, and Vocabulary Instruction; District-aligned trade books from District Reading List Teengagment Solutions-Critical Thinking	Targeted small group instruction occurs at point of need. If student fails to meet growth benchmark(s), one of the following will occur: Additional diagnosis with aligned instruction; More frequent progress monitoring with aligned instruction; Creation of a Tier I Plan with parent contact.	Effective Tier I
Grade 9 and 10	Vear; Universal Screener – STAR Reading	Ninth Grade: Scaled Score of 322-336 Tenth Grade: Scaled Score of 328-342; Eleventh and Tweffth grades: not meeting graduation requirements (FSA Achievement Level 2)	Review of Universal Screener data will help target instruction. Core Instruction + Targeted Intervention; Content-Area Reading Class or Intensive Reading Class – 45-minutes daily Achieve 3000- Differentiated small and whole group instruction with progress monitoring.	-Parent notification occurs as outlined in the MTSS Handbook. -If progress monitoring indicates the student is not making adequate progress toward on-level achievement, one of the following will occur: • Increased time/frequency of targeted instruction; • Increased problem-solving; Change of target or type of intervention based on problem solving. • Reference Tier II (pg.23) Toolbox for Response to Intervention, located in the MTSS Handbook. • MTSS Handbook. • http://www.wakullaschooldistrict.org/Portals/Wakulla/District/docs/Employee Is/Wakulla/District/docs/Employee	Tier I Plan with parental communication; progress monitoring and follow up In 10th grade: Progress monitoring will determine the need to create a Tier II plan to define increased intensity. In 11th grade: intensity must be increased to Tier II.

Identification/Intervention Decision Tree - 9-12

DT3 - Wakulla County Schools

Grade	Assessment	Performance	Intervention	Intervention Modification	Correlation to MTSS Plan
		Benchmark(s) FSA Scale Score			
		Ninth Grade:	Review data from universal screener to	Parental notification occurs as outlined in the	9 th Grade: Tier I Plan
		Scaled Score	determine area(s) of need. If sufficient	MTSS Handbook.	with parental
		of at below	information is not available, administer	-If progress monitoring indicates the student is	communication;
		274-321	DAR to plan intervention.	not making adequate progress toward on-level	progress monitoring
	ECA Coole		Core Instruction + Targeted Intervention +	achievement, one of the following will occur:	and follow up
	ביים ביים ביים	Tenth Grade:	Intensive Intervention;	 Increased time/frequency of targeted 	determines need to
	Score	Scaled Score	Intensive Reading Class; 45 – 90 minutes	instruction;	increase level of
Grade 9 and	Ton.	of at or below	daily	 Increased problem-solving; Change of target 	intervention.
10;	Previous	276-327	 Achieve 3000- Intensive Targeted 	or type of intervention based on problem	
	Year;		classroom instruction occurring daily	solving.	In 10 th grade: Progress
$11^{\rm th}$ and $12^{\rm th}$		Eleventh and	to build basic skills while continuing	 Reference Tier II (pg.23) and Tier III (pg.29) 	monitoring will
who have not		Twelfth	participation in core instruction.	Toolboxes for Response to Intervention,	determine the need to
. met		grades: not	oop II	located in the MTSS Handbook.	create a Tier II plan to
graduation	Universal	meeting		http://www.wakullaschooldistrict.org/Porta	define increased
reduirements	Screener –	graduation		Is/Wakulla/District/docs/Employee	intensity.
	STAR	requirements		Resources/RTI/Rtl Handbook 2016final.pdf	D
	מייסים				In 11 th grade: intensity
	Reduling	(FSA			must be at Tier II.
		Achievement			
		Level 1)			In 12 th grade: intensity
					must be at Tier III.

Response to Intervention (RtI) Glossary

PMP – Academic Improvement Plan or Progress Monitoring Plan. The Tier I Intervention Plan serves as the AIP or PMP for a student. This is **required by state statute** for any student who is failing to make adequate progress.

Behavior Intervention Plan (BIP) – A behavior intervention plan is based on a Functional Behavior Assessment (FBA). It is developed and implemented by a collaborative team, which includes the student and parent as appropriate. The plan includes positive behavior supports (PBS), identified skills for school success, and specific strategies for behavioral instruction.

Data Point – A score on a progress monitoring assessment. Multiple data (a minimum of four) points are needed to determine whether or not a student is responding positively to an intervention.

Data-Driven Decision Making – The process of planning for student success (both academic and behavioral) through the use of ongoing progress monitoring and analysis of data

Discrepancy Statement – A clear and measurable statement of student performance as compared to same-age peer performance. **Behavior example:** When observed in circle time, Billy is on-task 30% of the time compared to classmates who are on-task 88% of the time.

Academic example: Susan, a third grader, is reading 65 correct words per minute (cwpm). Her peers are currently reading 95 correct works per minute (cwpm).

Duration – How long a behavior or an academic intervention occurs. Used in the context of examining and observing three important factors: Frequency, Intensity, and Duration. For the purposes of documenting response to intervention, duration refers to the length (number of minutes) of a session multiplied by the number of sessions per school year. "Sufficient duration" is dependent on the program or strategy being used, the age of the student, and the type and severity of the problem. Many research-based programs provide guidelines or recommendations for duration.

Fidelity – Fidelity refers to the accuracy, and attentiveness with which an intended research design for instruction and/or intervention is implemented. This means that the intervention is implemented as the research base indicates. To support standardization, the person providing the intervention must generally follow a prescribed protocol in order to ensure a program or strategy's fidelity.

Frequency – How often a behavior or an intervention occurs.

Functional Behavior Assessment (FBA) – Functional behavioral assessment or functional behavior assessment. An assessment that represents an attempt to look beyond the obvious interpretation of behavior as "bad" and determine what function it may be serving for a child. A 'brief' FBA may be required early in the problem-solving process, while a complete assessment would be needed prior to determining a Tier III intervention.

Gap Analysis - Gap Analysis allows us to measure the difference between the student's current level of performance and benchmark expectations.

Intensity – The adjustment of duration, length, and teacher-to-student ratio for a child's academic of behavioral needs.

Intervention – The systematic and explicit instruction provided to accelerated growth in a <u>targeted</u> area of identified need. They are designed to improve performance relative to a specific, measureable goal. Interventions are based on valid information about current performance, realistic implementation, and include ongoing student progress monitoring.

Problem-Solving Process – Steps a collaborative team, which includes general and special educators, and at times parents, completes to evaluate student data and to plan and monitor prescribed interventions.

Research-based Instruction/Intervention/Practice – An evidence-based instructional practice or intervention found to be effective to address a particular learning or behavioral need. When appropriately used, children can be expected to make adequate gains in achievement. Ongoing documentation and analysis of student outcomes helps to define effective practice.

Specific, Measurable Outcome –The statement describing the single, specific, desired result of an intervention. To be measurable, the outcome <u>MUST</u> be expressed in observable and quantifiable terms.

SMART Goal -

- S Specific
- M Measurable
- A Attainable (Reasonable)
- R Results Oriented
- T Time Bound

Example: John will demonstrate mastery of **(S)** grade-level basic math calculation skills as **(M-A-R)** evidenced by a score of 85% or better on the **(T)** end of unit test on numerical operations

Tier I - Universal instruction – This is core instruction that is provided for all students.

Tier II - Strategic Intervention – This is targeted small-group instruction provided IN ADDITION TO Tier I instruction. Choice of intervention is guided by diagnostic information.

Tier III - Intensive Intervention – This level of intervention is provided to students who are significantly behind and require a high-level of instructional time guided by diagnostic information.

Frequently Asked Questions:

1. What is MTSS?

MTSS stands for multi tired system of supports. This covers all of the supports offered to students in general education and exceptional education classrooms. The RtI process falls under the umbrella of MTSS.

2. How does RtI fit with the Progress Monitoring Plan?

The RtI process is our Progress Monitoring Plan. The Tier I, II, and III Intervention Plans document the Progress Monitoring on targeted students. Other students are monitored through Universal Progress Monitoring (FAIR-FS, STAR Math, STAR Reading, etc.). When a specific PMP is called for, the Tier I Intervention Plan is used to document the required information.

3. Is there a list of strategies?

There is no such thing as a comprehensive list of strategies. However, some strategies are noted in the Toolboxes in Appendix A of this handbook. The *PreReferral Manual* should be available at every IST meeting to assist with this as well. It is important to note that specific programs/instructional tools are aligned with the tiers of RtI. These programs are reserved for use with students needing intervention at the intensity of the noted tier. The teacher is responsible for assuring that the program is delivered as indicated in the research base of the program. This includes the instructional methodology, time on task, appropriate group size, etc. A teacher may also refer to the resources listed on the district SharePoint site.

4. Who is responsible for RtI?

Since the focus of RtI is strengthening the effectiveness of core curriculum for all students, ALL teachers are responsible for Response to Intervention. It involves good instructional practice that is expected in all classrooms for all students. Teachers at all levels will be using progress monitoring data to inform their instruction for all students. Monitoring of the RtI process is the responsibility of the Intervention Support Team working in conjunction with teachers and administrators at each school.

5. What is a reasonable time to implement an intervention before determining if it is effective or not? Interventions differ in intensity and kind, so there is no specific length of time for an intervention to be implemented. The length of time will be determined by the Intervention Support Team and will be dependent on progress monitoring results. A minimum length of time has been noted on the various documents and checklists in this plan. The IST may alter that requirement based on the severity of the problem.

Exception: A minimum of 6 months of Tier II/Tier III interventions must be in place BEFORE a student can be referred for EBD.

6. How does this impact Level 1 and Level 2 students?

State mandates to remediate Level 1 and Level 2 students exist. Plans for reading intervention are outlined in the K-12 Comprehensive Research-Based District Reading Plan. The students in Level 1 and Level 2 on FSA will continue to be progress monitored and provided with remediation. The student level will also serve as one piece of data for determining the level of intensity (Tier) for the necessary interventions.

7. Is a retained student automatically Tier II or Tier III?

Retention is serious interruption in a student's school career. Therefore, it is not okay for a student to be retained and continue with business as usual. Data review and problem solving must occur at the beginning of the next school year to determine the best instructional path for the student. This will determine the intensity of intervention required for the student. Retained third grade students **must** be monitored through the IST

8. What happens when a new student is enrolled who was Tier II or Tier III in another district?

Review the student records. Bring the student to the Intervention Support Team and determine what data is needed. Continue in the IST process with the student based on diagnostic and progress monitoring information. Be aware that data from another district may not be usable in its entirety.

9. If I complete a Tier I Plan, deliver the intervention, and the student shows enough improvement to be back on track, do I still sign up for IST?

No. This is good news! The student is ready to progress with the rest of the class. There is no need for IST involvement.

10. What happens if a child struggles, we begin intervention with a Tier I Plan, they improve, we discontinue, and the student falters again?

A student may struggle in the fall of the school year, improve, and then begin to have difficulty again due to the rigor of the content or in a different area. If this happens, you simply begin another Tier I Plan to address the problem. Discontinuing a Tier I Plan due to success does not guarantee that the student will never struggle again.

11. Who determines when to convent a Child Study Team (CST) to consider eligibility for ESE services? The Intervention Support Team makes this decision collaboratively. The decision is based upon the data indicating the student's representation and the leavening of support the student is receiving. The Stoffing Specialist is

the student's response to intervention and the layering of support the student is receiving. The Staffing Specialist is in charge of scheduling the CST once the folder has been reviewed.

12. What does an evaluation consist of when the determination is made that the student is not responsive to intervention?

An evaluation consists of a review of all of the intervention and progress monitoring data that has been collected on the student. In addition, a team may request that additional data be collected. The school psychologist reviews all of the data and writes the reports evaluating the student RtI data and any additional assessments. If the quality or quantity of the data is not adequate, the team may request that additional intervention be provided. If a significant discrepancy between the targeted student's response to intervention and the achievement of the peer group is not identified, the student may be declared ineligible.