

Multi-Tiered Systems of Support Framework

2020-2021

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What is MTSS (RTI)?



MTSS (RtI) in Dothan City Schools

MTSS (RtI), Multi-Tiered System of Supports (MTSS) is a framework that helps educators provide academic and behavioral strategies for students with various needs. It grew out of the integration of two other intervention-based frameworks: Response to Intervention (RtI) and Positive Behavioral Intervention and Support (PBIS). Response to Instruction, will continue to be implemented at Dothan City Schools and will operate interchangeably using both names MTSS and RtI as directed by the State Department of Education. Each Local Education Agency was directed to develop its own MTSS (RtI) Plan based on the framework provided in the Response to Instruction: Alabama's Core Support for All Students and PBIS Rewards. Dothan City Schools will focus first and foremost on instruction – solid, strategic core instruction, and systematic, focused interventions. As we work through this implementation, a district MTSS (RtI) Team will refine screening tools, progress monitoring tools, goal setting forms, and data management systems that complete the MTSS (RtI) process for DCS. MTSS (RtI) tiers help schools to organize levels of support based on intensity so that students receive necessary instruction, support, and interventions based on need.

The necessary forms for documentation included in this packet are the most currently revised forms. These forms, in turn, can then be provided as PST documentation toward a Special Education referral should MTSS prove unsuccessful for any student.

What is MTSS (RtI)?

The practice of providing high-quality research-based instruction/intervention matched to student needs and using learning rate over time and level of performance to inform educational decisions. MTSS provides a method of early identification and intervention that can help struggling students to catch up with their peers. As such, MTSS uses three tiers of support to assist all students at various levels.

MTSS (RtI) and Legal Mandates

- NCLB (No Child Left Behind) and IDEA (Individuals with Disabilities Education Act) established MTSS (RtI) parameters which center on scientific, research-based **instruction** and intervention AND student outcomes.
- IDEA eligibility requirements dictate that schools are able to document use of research-based instruction and interventions along with progress monitoring prior to a referral to special education in most cases.
- Included in *Alabama Administrative Code* as interventions to be tried in the general education process

Minimum Requirements of MTSS (RtI)

Each of our schools now has one or more problem solving teams designed to address the unique and individual needs of our students. In addition to addressing the typical challenges faced by many students, these teams are also designed to address instruction for such issues as generalized or specific learning problems, characteristics of dyslexia, characteristics of ADHD, and generalized or specific behavior problems, etc. These teams meet at least once, every five weeks to review progress of ALL students in the school. General procedures to address the needs of the students are as follows:

Screening Tools -

DIBELS, ACT, SCANTRON Data, ACAP data, Curriculum-based Measures, Benchmark Tests

Also see Alabama Dyslexia Resource Guide .

To effectively employ MTSS (RtI) schools should seek successful educational and behavioral outcomes for all students, regardless of challenges. This may involve significant interventions for a segment of the student population, with the goal of moving these individuals into reduced interventions as they progress. The flexibility of this framework allows students to move from tier to tier as needed, without prescribed timelines. The elements of MTSS include:

- Multiple tiers of instruction, intervention, and support
 - o Includes learning standards and behavioral expectations
 - Increasing levels of intensity
- Problem-solving process
 - Collaborative and team-based decision making to determine which students need interventions
- Data evaluation
 - Interpretation of data to determine student progress and action steps
- Communication and collaboration
 - Teamwork focused on building relationships and using data to improve those relationships
- Capacity building infrastructure
 - o Professional development and coaching along with written plans
- Leadership
 - Active involvement and administration of practices

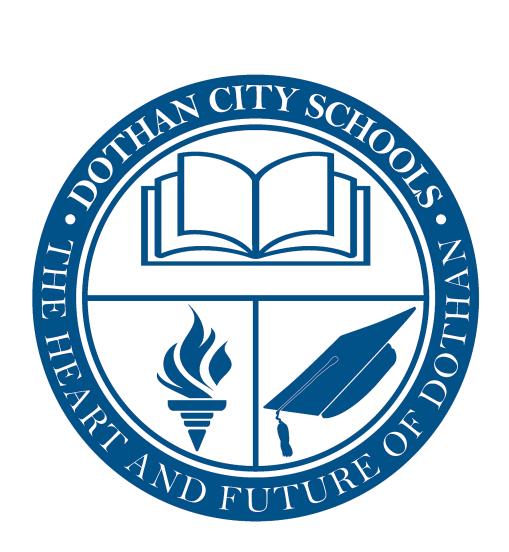
What does it look like?

Screening and Overall View of MTSS (RtI)

Within the first 3 weeks of school, teachers participate in a data meeting to review data for their students. Teachers compile a list of students who performed below proficiency as measured by that particular assessment/screener. The teacher may begin TIER 2 folders and tracking sheets for each student at that point.

- TIER 1- Teacher teaches a strategic lesson for the first time to the whole class/group.
- TIER 2 Teacher assesses students to check for understanding. (teacher observation, exit-slip, short objective quiz, etc.) The teacher notes which students did not understand the instruction in the first lesson. The teacher pulls those students into a small group and teaches the lesson/concept again in a new way or elaborates on the previous lesson one-on-one.
- TIER 3 Teacher notes that with approximately 40 days (consecutive or nonconsecutive) of TIER 2 instruction (This could be fewer, depending on if this is a student who has transferred in or if the student simply is not progressing in about 4 weeks of consistent TIER 2 instruction), student still does not understand concepts and is performing poorly in class as reflected by low/failing grades.
- PST reviews the referral and schedules an appointment with the teacher to discuss the student at the next PST meeting.

PST Process for Schools



Problem Solving Teams

Multi-Tiered System of Supports_(MTSS (RtI)—2009) refers to Alabama's instructional framework created to promote a well-integrated system in which general, gifted, supplemental, and special education services collaborate to provide high quality, standards-based instruction and intervention that is matched to students' academic, social-emotional, and behavioral needs. MTSS (RtI) combines core instruction, assessment, and intervention within a multi-tiered system to increase student achievement and reduce behavior problems. This process is designed to gather a variety of professionals involved with the student. The ultimate purpose of the MTSS (RtI) process is to enhance the success of students with a variety of academic and/or behavior needs. Multi-Tiered System of Supports (MTSS (RtI) are available for students who have been identified as academically "at-risk". A student who is identified as "at-risk" has tested significantly below grade level expectations on his/her assessments, has demonstrated that he/she is struggling with the current curriculum he/she is enrolled in, or he/she has been identified with some type of need on universal screenings.

The <u>Problem Solving Team</u> works in conjunction with the MTSS (RtI) in that it pulls these professionals together to use a problem-solving approach to identify student needs and implement targeted interventions. The team analyzes data to determine appropriate intervention, measure progress of instruction, and monitor the effectiveness and integrity of the process. Students, who are referred to the PST, are already part of a tiered system. The tiered referral process is a critical component of our model and helps us to meet our goal of helping each student be successful through any type of education presentation. Students will remain in the process until satisfactory progress is made, the situation is resolved otherwise, and/or their case is closed.

The **PST-Problem Solving Team** is required through MTSS (RtI) adoption to manage and instruct the MTSS (RtI) process. The primary goal of the PST is to support teachers and parents by generating effective research-based academic and behavioral strategies for individual targeted students. In addition, PSTs can use school-wide and class-wide data to monitor the success and difficulties of groups of students and can offer academic and behavioral interventions to be applied to class or school-wide issues.

This team can be made up of administrative personnel, academic teachers, a counselor, and representatives from special areas. Problem solving is a research-based strategy that seeks to ensure that individual, class-wide, and school-wide problems are addressed systematically and that important educational decisions are based on data that is collected frequently over time. The foundation of problem solving is to develop positive solutions for every child, not just for those students being considered for Special Education. Within this context, Problem Solving Teams (PST) examines all factors within Instruction, Curriculum, Environment, and the Learner that may be impacting academic success for students.

Four-step Problem Solving/Response to Intervention Model (PAIR)

- Problem Identification: What is the problem?
- Analyzing the problem/hypothesis statement: Why is it occurring?
- o Intervention Design and Implementation: What do we do about it?
- Response to Intervention/monitoring of progress Is the plan working?

Regarding Student Attendance

Students who are exhibiting a pattern of non-attendance must be referred to the Problem Solving Team (PST) for assistance with the remediation of the problem. Nonattendance typically negatively impacts academic performance.

Teachers should take every opportunity to notify parents of developing patterns of non-attendance and determine the cause. Parent contact must be made or attempted prior to referral to the Problem Solving Team. If the teacher or the designated school staff member has exhausted all attempts to contact the parent (i.e., phone calls, phone messages, letters, notes, etc.), an S4 (SpectraCare) referral requesting assistance may be generated and faxed to SpectraCare. This information should be recorded in tracking or RAILS. If interventions to improve attendance, including parent/teacher conferences, are unsuccessful and further support is needed, the teacher or designated person (i.e., teacher, school parent involvement specialist) may refer the student to the Problem Solving Team.

If academic or behavioral concerns also exist, data is to be reviewed in order to hypothesize if the poor academic performance is the result of lack of exposure to instruction (i.e., from lack of attendance) or from other factors that would be appropriately addressed with other relevant professionals.

If the parent is not in attendance at the PST meeting, the PST Chair will provide the parent with a copy of the PST forms, indicating recommended strategies.

After the initial PST meeting, the student's attendance should be monitored by the school designee. If attendance continues to be a concern despite the interventions, a referral to the Juvenile Services may be in order. The parent involvement specialist needs to be alerted to begin/continue the process. Parent Involvement Specialists and SpectraCare (if a referral was sent and parent agreed to services) will follow-up to assist parents in complying with the recommended interventions and offer additional services, if needed (i.e., individual case management, parent/student education, group work, referrals to appropriate agencies). If further PST involvement is needed, the problem solving process should continue, including implementation and progress monitoring of additional interventions that best address the problem.

Problem Solving Team and Homeless Students

The McKinney-Vento Homeless Act ensures educational rights and protections for children and youth experiencing homelessness. Upon identification of a student who appears to meet the definition of a homeless student, school personnel should refer the situation to the designated homeless education school contact and to the appropriate members of the School Staff (guidance counselor, administrator, teachers). PST is an appropriate tool to use for determining areas of concern and need, and should be used for this purpose. For students who are having academic and/or behavioral concerns, targeted interventions should be implemented.

Assisting Parents with the Problem Solving Team Process

When the legislature mandated that the PST take the lead in resolving attendance, behavior, social, and academic issues, it became a certainty that more and more parents

would become involved in this process. With the expanded number of parents interacting with the PST committee, it is very likely that school staff will have to take a more active role in helping parents to understand the process. Staff can be instrumental in helping parents to have a positive experience with this process by: helping them be informed about the MTSS (RtI) process, their child's education, their child's developmental and educational needs and expand their knowledge base of MTSS (RtI) practices and strategies.

Problem Solving Team Purpose

The PST will ensure that: students receive interventions matched to their identified needs; appropriate progress monitoring tools are utilized to provide evidence of students' response to intervention; and progress monitoring data are used to make timely instructional decisions which maximize student outcomes. Important things PSTs need to ensure include: utilization of screening data; provision of research-based tiers of instruction and intervention; specific intervention selection and goal setting; consistent progress monitoring; consistent data review and change of strategies; and transitions out of interventions.

Number of Problem Solving Teams

The number of PSTs needed per school will be determined by the number of students receiving interventions. No PST should be expected to manage more students than can be responsibly and effectively reviewed and monitored. All teachers should be a part of the process

Problem Solving Team Members

(At least four of the members below and the classroom teacher)

- Classroom teachers.
- Intervention teachers (Title teachers, SPED, Paraprofessionals, etc).
- Instructional Coaches (Reading, Literacy, Math, Graduation, etc).
- Special Education teachers.
- School Counselor
- Administrator (principal or assistant principal).

Problem Solving Team Member Roles

- Chairperson- This person identifies which students will be discussed and in what order. He/she organizes meetings and notifies members.
- Secretary-This person notes decisions made and generates parent letters.
- Timekeeper-This person keeps discussions on track and timely.
- Data person-This person presents and explains graphs.

Problem Solving Team Guidelines

- Schools must provide an agenda for student discussions.
- Schools must provide a set of ground rules to be used in meetings.
- Have these pieces of information accessible upon observation by ESS.
- Provide dates of PST meetings scheduled for the upcoming school year.
- Depending on success of interventions, discussions should include a change of strategies, interventions, and/or accommodations for the student.
- If strategies have been unsuccessful, create new ones immediately at the meeting from all the minds on your team, resources given to you, or that you find on the Internet. Strategies/Interventions do not include stating the student's grades.

Grades are how the student is doing in the class. They may not particularly pertain to the specific skill with which the student needs assistance.

■ Provide research-based intervention tools you will be using school-wide.

Special Education Referrals

If a student has been in TIER 3 for 40 days and is not improving, the team maydecide to call for evaluations by the school psychometrist/psychologist. If this is the case, gather the paperwork and observations as mentioned in the previous pages in this MTSS (RtI) manual (See *Psychometrist Checklist for Referral*). Then follow the steps as identified later in this handbook for a PST referral or a Parent referral. **All paperwork should be completed by PST and teachers who represent that student.** Once this is done, it becomes a special education process. The special education teacher can then take over regarding SETS input, meeting notice generation, and meeting coordination. If the referral is accepted and the student qualifies for services, he or she will no longer be reviewed by the team. If the student does not qualify, the team will continue to monitor, change instruction, and implement TIER 3 interventions as long as they are needed for student success.

If a referral comes from the 504 committee:

- At this time, the 504 chair needs to be sure to **document a face-to-face conference** with the parents_to discuss the lack of sufficient progress for their child and concerns that the school has in regard to a need for a special education referral.
- Obtain vision and hearing screening consent using the Intervention Parent Letter and Request for Vision and Hearing and explain that 504 accommodations will continue. The 504 chair needs to explain to the parent that the student will be placed on the next available eligibility date with the school psychometrist/psychologist for your school.
- The 504 Chair/team should complete a **referral** for special education evaluations, and give it to your special education representative, or designated person, on your team. Forward a copy of the 504 plan, all progress monitoring documents, and all MTSS (RtI) documentation along with a completed referral to the PST chair so he/she will be aware of the referral. All paperwork should be completed by the teachers who represent that student. Once this is done, it becomes a special education process. The special education teacher can then take over regarding SETS input, meeting notice generation, and meeting coordination. This person will let the school psychometrist/psychologist know about the referral. Everything should be in the hands of the psychometrist/psychologist no less than one week before the referral date. A referral MUST HAVE these pieces to be considered for evaluations.
- If the referral is accepted and the student qualifies for services, he or she will no longer be reviewed by the team. If the student does not qualify, the student will be referred to the PST and 504 teams will continue to monitor, change instruction, and implement TIER III interventions as long as they are needed for student success.
- The special education representative (or other appointed person) will complete the referral in SETS). This requires the 504 chair to know who the designated special education person is in your school so he/she can give this person the proper information to enter the referral into SETS in a timely manner to give to DESS.

PST's Responsibility to MTSS (RtI) in Dothan City Schools Virtual Intervention Program (DCS-VIP):

Know which students enrolled at your school are also enrolled in DCS-VIP. Have procedures in place for acknowledgement of these students. For example, when these students are enrolled at the zone-based school, the person who is in charge of enrollment must be responsible to alert the PST chairperson so that the student can begin to be monitored as described below.

The students' virtual school teacher(s) are actively involved in the referral and engagement process. Students who are deemed non-compliant, do not respond to teacher support, or are in need of extra interventions will be referred to the PST for extra support.

Students can also be referred for the following reasons:

- Failure to communicate (emails, phone calls), or attend conferences
- Failure to log attendance/maintain required attendance, or submit accurate attendance
- Failure to make sufficient progress in courses
- Failure to complete required assessments or course assignments
- Failure to attend required State testing and/or screenings requested by the school
- Failure to attend required Zoom Interactive Meetings
- Failure to comply or respond successfully with the MTSS (RtI) Plan
- Failure to complete work samples, assignments, or use appropriate interventions

There are three, clearly defined tiers in place for students in the PST process. A description of each tier is provided below:

- **Tier 1:** All students enter DCS-VIP here. Students in Tier I do not need the services of the PST. School-wide prevention and programming, along with teacher support; provide the first level of service to all students and families. Teacher(s) follow appropriate communication and support protocols and may identify students who need a PST referral.
- Tier 2: DCS-VIP teacher(s) and/or parents will share any concerns with the PST Chair at the base school. At this point, a need has been identified, and a PST referral has been made due to unresponsiveness to standard school and teacher interventions/support. The PST Chair will set up an initial meeting with DCS-VIP staff and the regular education teacher to review the needs of the student. The PST begins supporting the student/family toward a plan of action and Intervention Plan for the student. The PST Chair at the base school will facilitate the process, monitor the plan, and provide regular, formal follow-up and review. After 30 school days (or sooner), the PST will decide if sufficient progress has been made.
- In review of the plan, the following actions may occur:
 - Excellent Progress (meets MOST of the directives of the PST)-the student is monitored for 30 school days (or sooner). If progress continues, the student is moved back to Tier 1.
 - Moderate Progress- (Meets some of the directives of the PST)-the student continues to receive Tier 2 support for up to 30 more days while being monitored.
 - No/Little progress (Meets very few of the directives of the PST)-the student is moved to Tier 3. At this point, the PST Chair should contact the parent to conference with them regarding MTSS (RtI) and possible next steps.
 - No contact-if the PST member is unsuccessful in contacting the student after 48 hours, students are automatically moved to Tier 3.
- **Tier 3**: Students who continue to be non-compliant or are unsuccessful with implemented interventions are moved to Tier 3. At this point, a student's educational needs are not being

met and further actions are implemented unless students/families comply with the expectations of the PST member(s) set forth in the plan. After 30 days in Tier 3 (or sooner), the PST will review the case after the student has had ample time to work through the intervention plan to determine whether the student will need ongoing interventions or a referral for special education testing.

- The process for MTSS (RtI) requires the student to move through three tiers of intervention (for a minimum of 30 days in each tier).
- Referral/Return to School Building: All available resources and interventions have been exhausted at this point. The student/family is non-compliant, disengaged, or the student has been unsuccessful after implementing interventions. The student's name is given to the DCS Curriculum Director and the Coordinator for DCS-VIP with recommendations from the PST. At this point, a meeting with school administration and the base school PST will be held to determine the appropriate course of action. School administration determines the course of action in compliance with school board, state, and local laws, based on the recommendation from the PST. IF the PST has determined a referral for evaluations is needed, the school psychometrist for that school will be contacted and provided a referral packet.
- In the event a student is already identified as a student with a disability receiving specialized instruction, an IEP team meeting may be called at any time during the student's DCS VIP enrollment to modify the IEP as determined by the consensus of the team.

Academic Noncompliance Success Academy

Dothan City Schools Virtual Program Pacing Intervention Guide

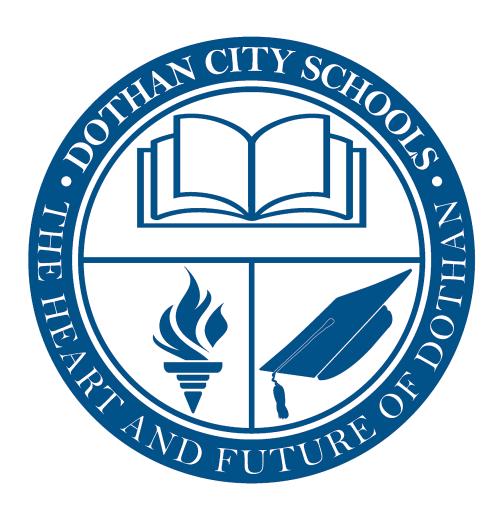
Students who are failing to maintain adequate progress in DCS-VIP, may be required to attend on-site classes 201 East Wilson Street, Dothan, Al until the student has made satisfactory progress for independent study. Parents will be responsible for transporting the student to the location. The DCS-VIP facilitators will be responsible for assisting the student with academic progress and/or make recommendations for participation in MTSS (RtI) (Response to Instruction) beginning with the PST (Problem Solving Team).

Percentage Off Pace	Intervention
Five (5%) Percent	If the student is 5% behind in the course (evident by lack of attendance via logging into the system and working the suggested daily hours), the teacher will communicate directly with the student and parent(s)/guardian to develop a plan for getting the student back on track.
Ten (10%) Percent	If the student is 10% behind in the course (evident by lack of attendance via logging into the system and working the suggested daily hours) the DCS-VIP Facilitator (in collaboration with the DCS District Virtual Instructional Plan Coordinator and the Director of Safety, Security, and Attendance) will send a written notice to the student and parent(s)/guardian(s) concerning the students lack of progress in coursework and/or attendance requirements. Enrollment in the DCS Success Academy will be discussed and offered (based on space availability).

Fifteen (15%) Percent

If the student is 15% behind in coursework (evident by lack of attendance via logging into the system and working the suggested daily hours), the staff in collaboration with the District Coordinator of DCS-VIP will send (upon recommendation of the DCS-VIP facilitators) an official notification to parent(s)/guardian(s) notifying all parties that the student is truant and in violation of Alabama's Compulsory School Attendance Law. Additionally, the Director of Safety, Security, and Attendance will be notified and will follow DCS policies and procedures for attendance. Enrollment in the DCS-VIP Success Academy will be offered (based on space availability).

Recognition & Response: MTSS (RTI) for Preschool



Overview

Preschool MTSS (RtI) focuses on prevention rather than intervention. This is an opportunity for Dothan City Schools to support adults who are learning what each child needs to learn and providing these necessary experiences in a manner that maximizes success to prevent delays from becoming learning disabilities. Preschool MTSS (RtI) is effective for identifying these children at risk and providing specialized interventions.

Recognition and Response

Recognition and Response is a project designed to develop a multi-tiered approach for use with children ages 3 to 5 years of age in preschool settings. It is designed to help early childhood teachers and parents recognize children who show signs of learning difficulty and respond in ways that help them experience early school success. It consists of four components:

- 1. Recognition: screening, assessment, and progress monitoring
- 2. Response: research-based curriculum and instruction for all children and validated interventions for individual children who need additional supports
- 3. Tiered Interventions
- 4. Collaborative Problem Solving Process that involves teachers, specialists, and parents

Recognition and Response is an emerging practice in early childhood and Dothan City Early Education Center (DCEC) is at the forefront of implementation. DCEC stresses the importance that new practices being established for the early childhood field are anchored in existing practices of RtI while developing an early intervention system that is tailored to the unique needs of very young children.

http://www.rtinetwork.org/learn/what/pre-kmodelforrti

Pre-K MTSS (RtI)

Tier 1. Tier 1 provides a foundation of high quality early childhood programming for all children. Elements include a comprehensive, evidence based curriculum and intentional teaching. Universal screening, assessment, and progress monitoring are used to obtain baseline information about each child and to determine whether a child would benefit from additional support.

Tier 2. Tier 2 consists of more intensive learning opportunities that are provided to large or small groups of children who have been found to need additional support. Progress monitoring is conducted more frequently and is used in conjunction with the collaborative problem-solving process to guide and refine interventions. Parents and family members are included as part of the collaborative problem-solving team.

Tier 3. Tier 3 focuses on the children who do not make expected progress through the support of Tier 2 interventions. In Tier 3, interventions are more intensive and individualized and may be conducted one-on-one with the child. Progress monitoring and the collaborative problem-solving processes are used to guide decisions about the child's program.

Core early childhood beliefs that
shape the application of RTI in pre-k
settings include:

- the holistic view of child development (i.e., cognitive, communicative, social-emotional, motor, and language);
- the importance of early intervention to enhance the child's success;
- the importance of providing supports and services in naturalistic settings;
- the critical contributions of parents and families to the success of the child; and
- the need for multi-dimensional authentic assessments that can identify the child's strengths and needs over time.

The early childhood practices that provide starting points for Pre-K RTI include:

- a focus on quality child care settings;
- the use of tiered service delivery models;
- learning standards that guide instruction;
- the use of intentional teaching methods that include embedded and explicit instruction;
 and
- the emerging use of progress monitoring measures and data driven decision making models.

http://www.rtinetwork.org/images/roadmaptoprekrti.pdf

Steps to Implementing a Program-wide Model of RTI in Early Childhood Settings*

- Ensure Administrative Support and Commitment — Every program will need a "champion" to make this work. It is important to recognize that across different types of pre-k settings, administrators will have differing levels of training and experience related to the educational and social/emotional needs of young children.
- Establish an RTI Team The team should include classroom teachers, administrators, family members, related service providers, and behavior support specialists. This team will be responsible for guiding the adoption and implementation of the program-wide model. Many pre-k programs will not have behavior support staff available. As part of this process, the programs will need to identify a consultant or staff member who can serve in this role. This person may need significant training prior to beginning implementation.
- 3 Develop a Plan for Getting Commitment from Program Stakeholders — Support of all individuals involved in the initiative should be garnered, including administrators, general and special education teachers, related services professionals (e.g., speech-language pathologists), paraprofessionals, and others related to the program.
- Develop Opportunities for Family Involvement in All Aspects of the Initiative — Ensure that families are involved in the plan for adopting the model, identifying strategies for sharing the information with families, and evaluating the success of the model. When working with families of young children, it is important to recognize that this may be the family's first experience with the educational system and therefore may need more information on the team's role.

- 5 Identify Program-wide Learning and Behavior Expectations for Children Identify a small set of realistic expectations that can be implemented across settings within the school. Ensure that they are appropriate for the developmental levels of the children in the program. These expectations should be understandable for teachers, staff, parents, and children.
- Develops Instructional Strategies for Achieving
 Learning Expectations Select strategies that
 are developmentally appropriate and that can be
 used throughout the program. Strategies should be
 embedded into ongoing classroom activities such
 as circle time and centers.
- Develop a Process for Addressing the Needs of Children — Develop a problem-solving process that is efficient, effective, and accessible to teachers and others actively involved in the children's learning. Consider who will facilitate this process and the training needed to develop the expertise of this individual(s).
- Besign a Plan for Professional Development and Supporting Faculty/Staff/Families This effort should include strategic start-up and ongoing professional development and technical assistance in the classroom that is based on an understanding of participants' prior training and expertise. Sustained and continued professional development is essential for successful Pre-K RTI implementation and collaboration.
- Occllect and Use Data for Decision Making —
 The RTI team should identify how and when data will be collected to guide implementation efforts, make decisions about child and program needs, effectiveness, and outcomes (i.e., what has happened based on expectations) associated with the model. This process may be complex given the extent to which data are generally collected in early childhood settings. Further, most pre-k settings do not have a common measure that can be used as a gauge of overall program success.

^{*}Adapted with permission form Hemmeter, Ostrosky, & Fox (2006). Social and emotional foundations for early learning: A conceptual model for intervention. School Psychology Review, 35(4), 583-601.

Step-by-Step Process for Referrals for Special Education Evaluations



STEP by STEP

Parent Referral

If a parent contacts you to ask for IEP, special education evaluations, or a referral:

- Ask the parent to sit with you and speak to them about MTSS (RtI) and things you would like for teachers to try
 before going to referral if they agree. Use the **PARENT CONFERENCE FORM** to document your meeting.
 Have parent sign. If they insist on a referral at this point, then go to next step. Start a file for the student for all
 the necessary paperwork for this MTSS (RtI) packet.
- 2. Ask parent to complete the DCS PARENT REQUEST. Fax this to your psychometrist at DESS. (792-7213)
- 3. Ask parent to sign **VISION/HEARING CONSENT TO SCREEN**. Get those results and put in your MTSS (RtI) packet for referral for that student.
- 4. Ask parent if we need information regarding medical diagnoses. Have them sign an **INFORMATION RELEASE** and ask for doctor information to whom we need to send release.
- 5. Ask SLP or Nurse to do **VISION SCREENING** and **HEARING SCREENING**. Get those results and put in your MTSS (RtI) packet for referral for that student.
- 6. You or a guidance counselor needs to complete a BASC SOS OBSERVATION.
- 7. PST needs to complete the ECEC checklist. This is easily answered with your team sitting there.
- 8. PST needs to complete **DOCUMENTATION OF APPROPRIATE INSTRUCTION**. This is easily answered with your team sitting there.
- 9. PST or teacher(s) needs/need to complete the **DOCUMENTATION OF ADVERSE EFFECT** form.
- 10. One of the teachers needs to complete **DOCUMENTATION OF ACCOMMODATIONS/INTERVENTIONS**. (You may like for all of the student's teachers to contribute to this form.)
- 11. Ask student's teachers to collect work samples. One or all need to complete the **WORK SAMPLE ANALYSIS** and provide you with **WORK SAMPLES**.
- 12. The teachers need to work together to complete one CLASSROOM TEACHER INPUT FORM.
- 13. If you have MTSS (RtI) Rails, PRINT OFF THE TIER 2 and/or TIER 3 <u>INTERVENTIONS</u> AND TRACKING you have so far and any that needs to be documented up through one week PRIOR TO THE ELIGIBILITY SCHEDULED DATE. If you do not have MTSS (RtI) Rails, then collect TIER II and/or TIER III INTERVENTIONS AND TRACKING you have so far and any that needs to be documented up through one week PRIOR TO THE ELIGIBILITY SCHEDULED DATE.
- 14. You most likely will not need the **DYSLEXIC PROFILE** unless this is a student with a decoding/phonics problem or reading comprehension problem.
- 15. Provide documentation that you have **informed the parent** of participation in MTSS (RtI), a **PROGRESS REPORT OF MTSS (RtI)** (if you have had time to implement) every few weeks, and an **INTERVENTION PLAN**---(This may be in MTSS (RtI) Rails or even uploaded into Rails). If student is being referred due to behavior, then documentation must be provided to determine if this is an issue that has needed interventions to support a referral. If the student was in **Tier 3 when parent requested, you should have a BEHAVIOR INTERVENTION PLAN** that has been implemented and tracked.
- 16. PST needs to complete a **DATA SUMMARY SHEET** using cumulative folder information, State testing information, screening and monitoring, etc.
- 17. Print out attendance, grades, and discipline from INOW.
- 18. The PST needs to handwrite the information for the **REFERRAL** form that your special education teacher will input into SETS. She/He will also invite the parent to the meeting.
- 19. Deliver this entire MTSS (RtI) packet to your psychometrist at a minimum of <u>one week prior</u> to the scheduled date.

STEP by STEP

PST Referral

If your PST determines that a referral to special education is needed:

- You need to be able to show where you have asked the parent to sit with you and speak to them about MTSS
 (RtI) and things you would like for teachers to try before going to referral. (Probably need to do this after
 student is referred to Tier III). Use the **PARENT CONFERENCE FORM** to document your meeting. Have
 parent sign. Proceed to next steps. Start a file for the student for all the necessary paperwork for this MTSS
 (RtI) packet.
- 2. A **DCS PARENT REQUEST** is <u>not</u> needed. <u>Email your psychometrist</u> and tell her about the students you wish to refer
- 3. Ask parent to sign **VISION/HEARING CONSENT TO SCREEN**. Get those results and put in your MTSS (RtI) packet for referral for that student.
- 4. Ask parent if we need information regarding medical diagnoses. Have them sign an **INFORMATION RELEASE** and ask for doctor information to whom we need to send release.
- 5. Ask SLP or Nurse to do **VISION SCREENING** and **HEARING SCREENING**. Get those results and put in your MTSS (RtI) packet for referral for that student.
- 6. You or a guidance counselor needs to complete a **BASC SOS OBSERVATION**. It is preferable that a guidance counselor do this.
- 7. PST needs to complete the **ECEC** checklist. This is easily answered with your team sitting there.
- 8. PST needs to complete **DOCUMENTATION OF APPROPRIATE INSTRUCTION**. This is easily answered with your team sitting there.
- 9. PST or teacher(s) needs/need to complete the **DOCUMENTATION OF ADVERSE EFFECT** form.
- 10. One of the teachers needs to complete **DOCUMENTATION OF ACCOMMODATIONS/INTERVENTIONS**. (You may like for all of the student's teachers to contribute to this form.)
- 11. Ask student's teachers to collect work samples. One or all need to complete the **WORK SAMPLE ANALYSIS** and provide you with **WORK SAMPLES**.
- 12. The teachers need to work together to complete one CLASSROOM TEACHER INPUT FORM.
- 13. If you have MTSS (RtI) Rails, **PRINT OFF THE TIER 2 and TIER 3** <u>INTERVENTIONS</u> **AND TRACKING** you have so far and any that needs to be documented up through one week PRIOR TO THE ELIGIBILITY SCHEDULED DATE. If you do not have MTSS (RtI) Rails, then collect **TIER 2 and TIER 3INTERVENTIONS AND TRACKING (p. 20 form)** you have so far and any that needs to be documented up through one week PRIOR TO THE ELIGIBILITY SCHEDULED DATE.
- 14. You most likely will not need the **DYSLEXIC PROFILE** unless this is a student with a decoding/phonics problem or reading comprehension problem.
- 15. Provide documentation that you have informed the parent of participation in MTSS (RtI), a PROGRESS REPORT OF MTSS (RtI) every few weeks, and an INTERVENTION PLAN----(This may be in MTSS (RtI) Rails or even uploaded into Rails). If student is being referred due to behavior, then a BEHAVIOR PLAN must be implemented in Tier 3.
- 16. PST needs to complete a **DATA SUMMARY SHEET** using cumulative folder information, State testing information, screening and monitoring, etc.
- 17. Print out attendance, grades, and discipline from INOW.
- 18. The PST needs to handwrite the information for the **REFERRAL** form that your special education teacher will input into SETS. She/He will also invite the parent to the meeting.
- 19. Deliver this entire MTSS (RtI) packet to your psychometrist at a minimum of <u>one week prior</u> to the scheduled date.

MTSS (RTI) Process



TIER 1 - UNIVERSAL INSTRUCTION- As the largest tier, and the foundation for the entire framework, Tier 1 encompasses the entire school with core instructions and basic interventions. This structure helps to build positive relationships between staff and students. It includes proactive classroom management strategies aimed at creating a supportive atmosphere. Students who do not respond to these interventions may move into Tier II. Instruction includes such strategies as modeling, re teaching, general remediation, corrective feedback, multiple opportunities for student practice, flexible grouping of students, student engagement, use of pacing guides, differentiated instruction, accommodations to level the playing field for all students, and participation in a screener assessment to identify student needs that will be addressed through the MTSS (RtI) process.

TIER 2 - SECONDARY INTERVENTION - Some students need a little extra assistance in meeting academic and behavioral goals, and it is in Tier 2 that these individuals receive that help. Often these interventions and supports are delivered in small group settings, such as reading groups. Check-In/Check-Out (CICO) interventions are often a part of Tier 2 as well. This targeted support allows students to work toward catching up with their peers and continues to build relationships. This is usually done through an additional 15-30 minutes of individual or small group instruction every day targeted to specific needs of your child using research-based strategies. The classroom teacher determines which students need TIER 2 interventions and will carry them out. Teachers should keep parents abreast of what is happening in the classroom and that their child is currently receiving TIER 2 interventions. Students in TIER 2 will participate in a "progress monitoring" assessment to determine success of these interventions a minimum of once every two to three weeks. Parents will be notified of that success, or lack thereof, with a graph of their child's progress attached to the progress report/report card. During TIER 2 intervention, teachers should communicate with parents and share research-based strategies that they can use at home to help their child with reviews, homework, etc. TIER 2 interventions may be short term and stop once the student has obtained adequate progress toward the targeted skill. Tier 2 continues if the student is moved to Tier 3.

TIER 3- TERTIARY INTERVENTION - A small subset of students has significant challenges that do not respond to the interventions and supports in Tier 1 or Tier 2. (in addition to TIER 2) Additional 30-45 minutes of individual or small group instruction every day targeted to specific needs of students using research-based strategies and programs; these programs are taught by highly qualified and/or trained teachers/tutors. The problem solving team determines which students need additional TIER 3 interventions and will notify parents of that decision. These students are typically 2 to 3 grade levels behind, depending on the age of the student. Students in TIER 3 will participate in weekly/bi-weekly "progress monitoring" assessments to determine the success of these interventions. Four data points are needed to provide a line of progress. Parents will be notified of that success, or lack thereof, with a graph of their child's progress attached to the progress report/report card. A vision and hearing screening is conducted, as well as the possibility of other assessments and observations, during TIER 3 intervention to help identify any additional problems that may be hindering the success of current interventions. TIER 3

interventions are intensive and long term. However, TIER 3 interventions may stop once the student has obtained adequate progress toward the targeted skills. Lack of progress over time using universal instruction, TIER 2, and TIER 3 interventions may result in a referral for an evaluation for special education eligibility. Many of the goals for these interventions can be found in the curriculum guides for each subject at https://www.alsde.edu/sec/ses/pages/curriculumguides-all.aspx. These guides provide the

https://www.alsde.edu/sec/ses/pages/curriculumguides-all.aspx. These guides scaffolding needed for skills that align in each grade level.

PST Documentation Forms



PARENT LETTER EXPLAINING INTERVENTION INITIATION

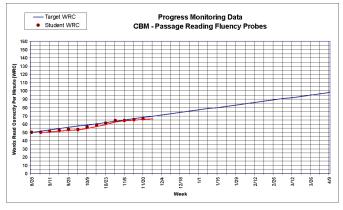


Dear Parent/Guardian,

All students in Alabama schools are provided with standards-based, research-validated core academic instruction accompanied by classroom behavioral supports. A tiered system of academic and/or behavioral assistance or intervention is provided based upon identified student needs. Interventions typically include specialized, research-based teaching strategies provided within the classroom or in small-group settings. As required by the Alabama Department of Education, a problem solving team consisting of teachers, administrators, and other support personnel reviews student data regarding need for assistance; recommends the type of assistance to be provided; reviews data reflecting progress being made by students; and informs parents of this progress and of any recommendations regarding needed changes in interventions.

Dothan City Schools is using DIBELS, ACT, ACAP, and/or CURRICULUM-BASED MEASURES to check student performance in reading and math so we can provide help to students as needed. Based on the first assessment, we have decided that your child would benefit from assistance or intervention. We will be providing this assistance daily and will be checking your child's progress weekly and quarterly. We will be sharing this information with you by sending you a progress chart with the report card and with the mid-grading period progress report.

The chart below is similar to the one which you will receive. The straight line represents the goal for the student and the dotted line represents how the student is performing. In this example the student is doing very well.



As a school staff, we look forward to working with your child and are pleased to be able to provide this additional help. If you have any questions, please feel free to contact your child's classroom teacher.

If, at any time, you wish to request a referral for evaluations for special education or Section 504 services, you may do so by contacting your child's school.

PROGRESS REPORT



Date

Dear,	
We are providing	with extra assistance daily by using intervention
strategies which target:	
reading comprehension skills	
word-level reading skills	
math computation skills	
math reasoning and problem-solving skills	
behavior skills	
other	
We measure the progress being made weekly/quarterly, graphed in the chart which is attached. Based on our proyour child is:	. •
making good progress and we plan to continue the	intervention at this time.
making some progress and we plan to continue the	e intervention at this time.
making limited progress and we plan to consider ch	nanges in the intervention we are providing.
making insufficient progress and we are changing t achieve academic success.	he intervention in an effort to assist your child

As a school staff, we are pleased to have this opportunity to provide your child with this needed help. If you have any questions, please feel free to contact your child's classroom teacher.

If, at any time, you wish to request an evaluation for special education or Section 504 services, you may do so by contacting our school.

Thank you!

(Attach this letter to the graph of the progress monitoring data which was most recently reviewed by the PST. A convenient schedule for notifying parents would be to send this letter and graph with the report card and with the mid-grading period progress report. Maintain copies of these letters and attached graphs in the Student Intervention Folder.)

PROBLEM SOLVING TEAM (PST) STUDENT INTERVENTION PLAN



SECTION I. **FACTORS CONSIDERED IN DETERMINING NEED FOR INTERVENTION** Student's Name: ______ Sex: _____ Pate: _____ Date: _____ School:_____ Grade: ____ Age: ___ Birth date:_____ Specific Concern(s): Specific Screening Data: Teacher(s) Responsible for Intervention Implementation: Identified Concern(s) to be Addressed: Types of Interventions: Tier 2 **Date Began:** Tier 3 **Date Began:** [] reading: word-level intervention [] reading: word-level intervention [] reading: dyslexic specific intervention [] reading: dyslexic specific intervention [] reading: comprehension intervention [] reading: comprehension intervention [] math: computation intervention [] math: computation intervention [] math: reasoning/problem solving intervention [] math: reasoning/problem solving intervention [] behavior intervention [] behavior intervention [] other intervention [] other intervention

Duration:

Duration:

Intervention goal: In weeks, the student will:	
Weekly Progress Monitoring Rate of Improvement Goal:	
, , , , , , , , , , , , , , , , , , , ,	
Progress Monitoring Tool:	
Intervention Strategies	
Intervention Strategies: (Attach additional goal sheets if multiple intervention go	als are established by the PST)
(Autracia additional Boar success it matches intersection Bo	and are established by the Forj
SECTION III INTERVENTION PLAN REVIEW (plan to be	reviewed at least monthly)
Signatures of PST:	
PST Chair:	
Teacher:	
1	
Member:	
Member: Date of Initial Meeting:	
Member: Date of Initial Meeting:	
Member: Date of Initial Meeting:	
Member: Date of Initial Meeting: Date and Decision at Review Meeting:	
Member: Member: Date of Initial Meeting: Date and Decision at Review Meeting: Date and Decision at Review Meeting:	
Member: Date of Initial Meeting: Date and Decision at Review Meeting: Date and Decision at Review Meeting:	
Member: Date of Initial Meeting: Date and Decision at Review Meeting:	

^{*}Student Tracking Information demonstrating all strategies implemented should be maintained in RTI RAILS or PowerSchool.

Parent Request for Testing



Date of Request			
Student's Name	Date of Birth	State ID #	-
Teacher's Name	 Grade	Repeated a grade?Yes If so, which grade	
Has student ever been refe If so, when?	erred for testing before?	YesNo	
Name of Parent that is req	uesting	Contact # for Parent	
by email (please forw) Time) Time vard the email to PST and DE d the letter to PST and DESS	ESS and keep a copy for your records) and keep a copy for your records)	

^{**}Please send this completed form to PST and DESS as soon as you get the request. Be sure to keep a copy for your records.

Intervention Parent Letter and Request for Vision and Hearing



Date:

Dear Parent,
Your child has been referred to our school's Problem Solving Team for academic and/or behavioral concerns. This team will work collaboratively with your child's teacher to address the specific needs of your child. The ourpose of the Problem Solving Team is to identify effective, research-based strategies and interventions to nelp your child experience academic success. Your child will be monitored by the PST, and decisions will be made whether to continue interventions, dismiss from PST, or recommend further evaluation by Special Education Services; depending on your child's progress. In the event that data is gathered to support a referrator evaluations, you will be invited to serve on the Team for this process.
This referral has been made due to deficiencies in one or more of the following areas:
ReadingMathBehavior
We are required to rule out hearing and/or vision deficiencies as a contributing factor to school related concerns. We would like your consent to conduct a vision/hearing screening. Please complete the section below and return it to your child's teacher tomorrow.
Child's name Teacher
I GIVE permission for my child to be given a vision/hearing screening at school. I DO NOT give permission for my child to be given a vision/hearing screening at school.
Parent Signature:Date:
f you have any questions concerning this process; please feel free to contact your child's teacher, principal, or Program Specialist/Assistant Principal.
Sincerely,
PST chair

VISION SCREENING FORM

STUDENT'S NAME		SCHOOL YEAR					
SCHOOL			GRAD	E			
INITIAL EXAMINER: DATE: _							
			KEY: P = PASS	$\mathbf{F} = \mathbf{F}\mathbf{A}$	IL		
	SCREENING DA	ATE:			RECHECK DATE:		
	DOTH EVES	FAR	NEAR		FAR	NEAR	
	BOTH EYES RIGHT EYE						
	LEFT EYE						
Ex	aminer:	1		Exa	miner:		
Ins	strument used:			Instrument used:			
RE	EMARKS:			REMARKS:			
[] Within Normal Limits[] Needs Recheck[] With Glasses[] Needs Referral			[] Within Normal Limits[] Needs Recheck[] With Glasses[] Needs Referral				
Re	esolution of Proble	em:					
If	the child cannot b	be conditioned to traditional	vision screening, a func	tional vis	sion screener may be	used.	
	nte:] Pass :aminer:	[] Fail					

Optional Form for Required Procedure/Evaluation. **HEARING SCREENING FORM**

STUDENT'S NAME					SCHOOL	YEAR				
SCHOOL					GRADE _			_		
	RING CRITE one (frequency)				netry. A stud	lent fails th	ne screening	test if he/sh	e does not res	pond to any
				KEY: I	P = PASS	F = FAIL				
	Screening Dat	te:				Recheck	Date:			
	EAR	HL	F	REQUENCY H	łZ	EAR	HL	FREQUENCY HZ		
			1000	2000	4000			1000	2000	4000
	RE	20				RE	20			
	LE	20				LE	20			
Exam	niner:					Examiner:				
Audio	ometer:					Audiometei	r:			
Last (Calibration Dat	e:]	Last Calibra	ation Date:			
Tymp	oanometry: RI LF				,	Tympanom	etry: RE LE			
REM	ARKS:					REMA	.RKS:			
		ormal Limits screen (withi	n two weeks)	ı			n Normal L s Rescreen (imits within two v	weeks)	
Resol	lution of Proble	em:								
If the	child cannot be	e conditioned	d to pure-tone	audiometry,	an auditory r	esponse sci	reener may	be used.		
Date: Pass: Exam			F	Fail:						

	WORK SAMPLE	ANALYSIS	
School	Grade Grade Teacher EADING SAMPLES, TWO MA		
Completeness of work: □ Work is always complete □ Work is 50% complete	□ Work is less than 50% complete □ Work is never complete	□ Other	
Effort displayed: ☐ Student tries very hard ☐ Little or no effort	☐ Student tries on work he/she likes☐ Student tries but gives up easily	o □ Other	
READING: 1st Sample: This sample demonstr lack of understanding of pholack of skills pertaining to ancontext clueslack of vocabulary knowledglack of attention and focus 2nd Sample: This sample demonstrlack of understanding of pholack of skills pertaining to ancontext clueslack of vocabulary knowledglack of attention and focus MATH: 1st Sample: This sample demonstrlack of understanding of conlack of skills pertaining to anlack of skills pertaining to an	use of prior knowledge orin relack of fluency and automa rates (check the following that apply onicslack of reading compreh y of the following: use of prior knowledge orin elack of fluency and automa ates (check the following that apply) scepts as evidenced byche y of the following: sion (of word problems) calcu	ference ticity nension ference ticity ference ticity	y
lack of understanding of conlack of skills pertaining to an	y of the following: sion (of word problems) calcu	oice of incorrect processes	у
WRITING: Sample: This sample demonstrateslack of skills pertaining to an grammar melack of math vocabulary knowlack of attention and focus *PLEASE ATTACH REPRESENT	y of the following: chanics or syntax readi	ing skills	

EN	IVIRONMENTAL, CULTURAL, A	AND/OR EC	ONOMIC CONCERNS	
Name		Grade	Date	
School				
	Person Completing			
Form	of Down on Committee or			
Form	of Person Completing			
101111				
Use this c	checklist:			
, ,	etermine factors impacting a student's leatified as a student with a disability.	arning and there	efore excluding him/her from b	eing
	etermine whether or not a student needs t	o be administer	ed a non-traditional intelligence	e test
, ,	ere is environmental, language, cultural, an			
(3) To co	onsider if there has been a lack of appropri	ate instruction i	n reading and/or math	
Check eac	ch that applies to students.			
[]	Limited experiential background			
[]	Irregular attendance (for reasons other than	verified personal	illness)	
[]	Transiency in school years			
[]	Home responsibilities interfering with learni	ng activities		
[]	Lack of proficiency in any language (a discre the student's grade level or age in language		nore grade levels or years between	L
[]	Nonstandard English constituting a barrier to English spoken at home, the language of the			
[]	Limited opportunity to acquire depth in Engl migrant employment of family, dialectal diffe			to
[]	Limited cultural experiences (student does n	ot paMTSS (RtI)ci	pate in community activities).	
[]	The student receives other services such as T	l'itle I, Migrant, 50	94, ESL, etc.	
[]	Limited participation in supplemental organi	zed learning opp	ortunities, e.g., preschool,	
	Head Start, after school programs			
[]	NONE OF THE ABOVE APPLY.			

DOCUMENTATION OF APPROPRIATE INSTRUCTION - PRESCHOOL STUDENT'S NAME: DATE: CHECK ALL ITEMS THAT APPLY TO THE STUDENT. The student is currently attending a preschool program for nondisabled ______ year old children. How long has the student attended this preschool program? ____months/years The student is currently attending a preschool program and has access to a research based curriculum by a highly qualified teacher. How long has the student attended this preschool program? months/years The student attends a certified daycare program. How long has the student attended this certified daycare program? _____months/years The student attends a home daycare program. How long has the student attended this home daycare program? _____months/years Parent reports the student has had access to age appropriate activities for a preschooler such as: play dates with peers, Sunday school class, story time at the public library. The student has received instruction and/or therapy through Early Intervention. ___ The student has received private speech therapy services. __ The student has the opportunity to participate in age-appropriate activities through interactions with peers and siblings. ___ The parent reports that he/she reads to the student daily. The parent reports that the child has progressed according to research based developmental normative charts. Other Name of person completing this form:

DOCUMENTATION OF APPROPRIATE INSTRUCTION: Primary Grades (K-6) STUDENT'S NAME: DATE: CHECK ALL ITEMS THAT APPLY TO THE STUDENT The student has participated in a reading intervention program. The student has participated in a math intervention program. ____ The student has participated in a drop-out intervention program. The student has received standards based instruction by a highly qualified teacher. The student's data has been reviewed and appropriate instructional strategies have been implemented in the classroom based on the student's needs. Other Prong I: Data is available to support the documentation that the child was provided appropriate instruction in regular education settings and that instruction was delivered by qualified personnel. For students K-6 DELIVERY OF INSTRUCTION: The following instructional strategies and programs have been provided in the general education setting to ensure that appropriate instruction was provided prior to the student being evaluated. The student was provided appropriate instruction in regular class settings delivered by qualified personnel. The student has participated in scientifically research based resources such as: reading (Scott Foresman Reading Series, Reading Horizons, Engage NY-Reading, and/or My Sidewalks) and math (Houghton Mifflin GO MATH! Series, Engage NY-Math, or Voyager Math) programs which may also include small group and tutorial instruction. Student data was reviewed and appropriate instructional strategies have been implemented in the classroom based on student needs. Prong II: Data supports that data-based documentation of repeated assessments of achievement at reasonable intervals reflecting formal assessment of student progress during instruction were given and results were provided to the parents. For students K-6 RESPONSE TO INSTRUCTION/INTERVENTION AND PARENTAL NOTIFICATION OF THAT PROGRESS: The following baseline data and benchmark evaluations are provided in the general education curriculum to ensure that the Appropriate Instruction is provided in the general curriculum prior to the student being evaluated for special education. Data based documentation of repeated assessments of achievement at reasonable intervals reflecting formal assessment of student progress during instruction was provided to parents. This data was provided through periodic progress reports, graded work samples, standards checklists, and benchmark assessments such as (K-2) DIBELS Next; (K-6) Reading Horizons or Scott Foresman Reading Street; (6th) HRW Elements of Literature; (K-6) Go Math: (3-6) SCANTRON Performance Series. Data Summary: SCANTRON: Date given: _____ Score: ____ Date given: ____ Score: ____ Date given: ____ Score: ___ Last Date given: _____ ISF: _____ PSF: ____ NWF: ____ WPM: ____ DIBELS: ACAP Date given: Score:

Classroom Assessments Reading: Date given: Score: Date given: Score:

Name of person completing this form:___Completed by the IEP Team._

AT REEVALUATION: Data supports the documentation that instruction was delivered by qualified personnel.

__ Score: _____ Date given: _____ Score: ___

Classroom Assessments Math: Date given: _____

DOCUMENTATION OF APPROPRIATE INSTRUCTION: SECONDARY GRADES (7-9)

STUDENT'S NAME:		DATE:	
CHECK ALL ITEMS THAT APPLY TO THE STUDENT			
The student has participated in a reading inte	ervention prog	gram.	
The student has participated in a math intervention program.			
The student has participated in a drop-out intervention program.			
The student has received standards based instruction by a highly qualified teacher.			
The student's data has been reviewed and appropriate instructional strategies have been implemented in the classroom based on the student's needs.			
Other			
Prong I: Data is available to support the documentation to education settings and that instruction was delivered by compared to the students 7-9	qualified perso	nnel.	
DELIVERY OF INSTRUCTION: The following instruction education setting to ensure that appropriate instruction was provided appropriate instruction in regular class set Marzano's Elements of Effective Instruction, the student has Ready strategies using resources such as: reading (Holt Math Series Common Core Edition) programs which may was reviewed and appropriate instructional strategies has Prong II: Data supports that data-based documentation reflecting formal assessment of student progress during its strategies of the p	vas provided pi tings delivered las participated Elements of Lite valso include s live been imple of repeated as	rior to the student being e by qualified personnel. I d in scientifically research erature, Reading Horizons mall group and tutorial ins mented in the classroom b sessments of achievement	valuated. The student Based on Robert based A+ College) and math (Glencoe struction. Student data based on student needs. at reasonable intervals
PRONG 2 For students 7-9			
RESPONSE TO INSTRUCTION/INTERVENTION AND following baseline data and benchmark evaluations are particular and based in the general curricular based documentation of repeated assessments of a confident progress during instruction was provided to pareports, graded work samples, standards checklists, and Achievement Series; Scott Foresman Reading Series, and	provided in the ulum prior to the chievement at r arents. This da benchmark as	general education curricule student being evaluated easonable intervals reflect ta was provided through passessments such as: SCAN	alum to ensure that the d for special education. ting formal assessment periodic progress
Data Summary: SCANTRON: Date given: Score: Date g	nivon:	Score: Date give	n:
Score:	J14611	bcore Date give	11
ACAP Date given: Score:			
Classroom Assessments Math: Date given:	Score: _	Date given:	Score:
Classroom Assessments Reading : Date given:	score:	Date given:	score:
AT REEVALUATION: Data supports the documentation that instruction was delivered by qualified personnel.			
Name of person completing this form:Comp	leted by the	IEP Team	

DOCUMENTATION OF APPROPRIATE INSTRUCTION: SECONDARY GRADES (10-12)

	DATE :
CHECK ALL ITEMS THAT APPLY TO THE STUDE	:NT
The student has participated in a reading intervention progr	ram.
The student has participated in a math intervention program	n.
The student has participated in a drop-out intervention prog	gram.
The student has received standards based instruction by a h	nighly qualified teacher.
The student's data has been reviewed and appropriate instruing implemented in the classroom based on the student's needs	
Other	
Prong I: Data is available to support the documentation that the child was education settings and that instruction was delivered by qualified person	
For students 10-12 DELIVERY OF INSTRUCTION: The following instructional strategies and peducation setting to ensure that appropriate instruction was provided priwas provided appropriate instruction in regular class settings delivered a Marzano's Elements of Effective Instruction, the student has participated in Ready strategies using resources such as: reading (McDougal Littell Litter programs (Voyager Math, Pearson Common Core Algebra 1, 2, and Geom Finance) which may also include small group and tutorial instruction. Studinstructional strategies have been implemented in the classroom based of Prong II: Data supports that data-based documentation of repeated assess reflecting formal assessment of student progress during instruction were	or to the student being evaluated. The student by qualified personnel. Based on Robert in scientifically research based A+ College rature and Reading Horizons) and math metry, Cengage Learning for Algebra with ident data was reviewed and appropriate on student needs.
PRONG 2 For students 10-12 RESPONSE TO INSTRUCTION/INTERVENTION AND PARENTAL NOTIFICAL baseline data and benchmark evaluations are provided in the general edit Appropriate Instruction is provided in the general curriculum prior to the Data based documentation of repeated assessments of achievement at responsible to progress during instruction was provided to parent. This data reports, graded work samples, ACT assessments, and curriculum based and the instruction was provided to parent.	ucation curriculum to ensure that the estudent being evaluated for special education. asonable intervals reflecting formal assessment was provided through periodic progress assessments such as: SCANTRON Performance
and Achievement Series, Unit and Benchmark (Nine Weeks) Tests, Skills A Data Summary:	

Name	Grade Date
School _	Teacher
1	_ Tier II instruction provided in smaller group
2	_ Tier III instruction provided in smaller group
3	_ Instruction provided one-to-one
4	_ Additional opportunities for practice and review
5	_ Additional opportunities for correction and feedback
6	_ Additional opportunities for time on task, engaged in instruction and practice
7	_ Additional opportunities for drill repetition and/or practice review
8	_ Opportunities for completing tasks in smaller steps
9	_ Additional curriculum strategies that focus on accelerating learning
10	_ Individually tailored instruction to meet the student's learning needs
11	_ Behavior plan/modifications
12	_ Reinforcement for target behaviors (i.e. verbal/visual cues, praise, proximity)
13	_ Small group behavioral session with counselor (or other qualified personnel)
14	_ Additional interventions:

DOCUMENTATION OF ADVERSE EFFECT									
Name School				Date					
Evidence of How Impairment (Learning Difficulties, Specific Learning Disability,									
Suspected	Suspected/or Diagnosis of,etc.) Adversely Affects Educational								
Performar	Performance in the General Curriculum								
				_					
				_					
				_					
				_					

Dothan City Schools – Department of Exceptional Student Services								
CLASSROOM TEACHER INPUT								
Student	Teacher	Date						
School_	GradeSubje	ect						

lease complete the following teacher input information and return this form within five (5) days to assist the IEP team in evaluating your student

Teacher Observations – Based on your knowledge and observation, please rate this student's performance in the following areas:

OBSERVATIONS	UNSATISFACTORY <>				
		E	XCELLENT		
Classroom Work	1. 🗆	2.	3. 🗆	4.	5. 🗆
Homework	1. 🗆	2.	3. 🗆	4.	5. 🗆
Tests	1. 🗆	2. 🗆	3. 🗆	4.	5. 🗆
Reading Performance	1. 🗆	2. 🗌	3. 🗆	4.	5. 🗆
Math Performance	1. 🗆	2. 🗌	3. 🗆	4.	5. 🗆
Written Performance	1. 🗆	2. 🗌	3. 🗆	4.	5. 🗆
Listening Comprehension	1. 🗆	2. 🗌	3. 🗆	4.	5. 🗆
Oral Expression	1. 🗆	2. 🗌	3. 🗆	4.	5. 🗆
Following Directions	1. 🗆	2. 🗌	3. 🗆	4.	5. 🗆
Attendance/Timeliness to	1. 🗆	2. 🗆	3. 🗆	4. 🗆	5. 🗆
Class					
Attention Span	1.	2.	3. 🗆	4.	5. 🗆
Organizational Skills	1.	2. 🗆	3. 🗆	4. 🔲	5. 🔲

ACTIONS TAKEN	RESULTS
(Check only those that apply)	
Sent reports home	
Talked with counselor	
Rearranged Seating	
Preferential/Isolated Seating	
Ignored Behavior	
Referred to Administrator	
Contracts	
Assignment Notebook	
Alternative Assignment	
Reduced work w/o eliminating core	
content	
Additional Time for assignments	
Small group instruction	
Cooperative learning	
Parent Conferences	
Other:	

Behavior Assessment System for Children, Second or Third Edition-Student Observation System (BASC-SOS)

Observation must be completed in area(s) of weakness. This is done during MTSS (RtI) as a determination of why the problem is happening and if interventions are working.

Ordering information: Pearson Company, 5601 Green Valley Drive, Bloomington, MN 55437, 800-627-7271, Product Number 30060.

Parent Conference Form Documentation of MTSS (RTI)/PST Conference with Parent



Date of Conference:
Student's Name:
Teacher:
Requested by:
Parent/Guardian's Name:
Reason for Conference:
Discussed Response to Instruction with Parent and PST process
Outcome/Notes:
Parent Signature:

Dothan City Schools DYSLEXIA SCREENING AND NEEDS ASSESSMENT PROFILE

Student:				Date	of B	irth:_		Grade	e:
School:				Date of Screening:					
	Participants in Team Meeting:				01.01	01001	9		
Date of Team	Date	Results	Sha	red v	vith Parents:				
24.0 01 10411			id-year and						
		3 (,				_
TOOL	Early L	iteracy Skil	Well-Bel Benchma		Ве	elow I	Benchmark		or Above nchmark
DIBELS 6 th ed	Letter Na	ming Fluency							
DIBELS 6th ed	Letter So	und Fluency							
DIBELS 6 th ed	Phoneme Fluency	Segmentation							
DIBELS 6 th ed	Nonsense	e Word Fluency	•						
		the PST for deter	or well-below benchr mination of needed i nodations, and assisti	intervention ive technolo	serv	ices in	cluding dyslexia sp		
			Grade	<u>es 1-12</u>					
	Tool		Skill Assessed	High Risk		Moderate Risk		Low Risk	
				•	(SS Below 80 or		(SS 80-89 or		(SS ≥90 or
					Percentile < 10 or		Percentile 11-24 or	Pe	ercentile <u>></u> 25 or
					≥1 grade levels		<pre><l grade="" leve<="" pre=""></l></pre>	ı o	n grade level
					below or		below or		or
				Inter	nsive	e)	Strategic)	F	Benchmark)
			Sight Word Efficiency						
			Phonemic Phonemic						
			Decoding Efficiency						
			Written Spelling						
			Skill Assessed			Instructional Reading Level (92-98%)	Re	dependent ading Level -100%	
Grade Level Pass	sage		Reading Accuracy						
			moderate risk or Fr						
<u>ine iour screen</u>			ould be referred to the vention, accommodate						rvices including
Evidence-B			of Intervention	Lev			Schedule		Group Size
Dyslexia-Sp									_
intervent									
Dyslexia-Speci	fic								
Intervention									
Accommodati									
Assistive Tech Text to Speech	'	Name/describ _ Speech to Te	e app or software	e needed) e Taking:	ı		Organization:		
revi to pheeci		- sheern in te	·vr 140f	c raking:			_ vigamizanium; _		_

Dothan City Schools Behavior Management Plan

Student Name		Gra	de		_	
School	T (eacher				
	1. Descri	iption of t	arget behavio	r(s)		
A. Behaviors that interfere with learning			B. Replacement behaviors to be taught and practiced:			
1.			1.			
2.			2.			
3.			3.			
	2.	Deta	ils of Plan			
A. Preventative Intervention	ns:		B. Directive t	teaching strategies	5:	
1.			1.			
2.			2.			
3.			3.			
4.			4.			
Schedule Modifications:						
C. Reinforcers for appropria	ate behavior:		D. Conseque	nces for inappropr	iate behavior:	
1.			1.			
2.			2.			
3.			3.			
4.			4.			
	3. Docume	entation o	of Behavioral F	Progress:		
_Behavior Chart	Behavior Log		tract	Point Sheet	_Monitoring Schedule	
_Weekly Report	Daily Report	Ane	cdotal Record	Work Samples		
4. Person	nel Responsible fo	r implen	nentation and	monitoring progre	ss:	
Resource Teac	herGeneral Ed	lucation te	eacherO	ther:		
Inderstands and actively partic Participants:	cipated in the devel	lopment c	of the behavior	management plan a	s a part of the IEP.	
Teacher	P	PST Chair Principal				
Parents		Pare				

Dothan City Schools Department of Exceptional Student Services 1665 Honeysuckle Road, Dothan, AL. 36305 Phone: (334) 793-1397 Fax: (334) 792-7213 Attention: ______ (School Psychometrist/Psychologist for your school)

AUTHORIZATION FOR RELEASE OF INFORMATION

Student's Full Name:		Date of Birth:/_	/
Street Address:		City, State, Zip	
Home Phone:	Grade:	School:	
1. THIS AUTHORIZATION APPLIES TO THI X_ALL information, including diagnos outpatient care for the child's condition; inc abuse, or Acquired Immunodeficiency Sync (HIV): intellectual test results; cumulative re XPlease include the following records *Eligibility Report, Signed Placement, P *Please ensure that most current IQ/Achiev information	is, treatment, h luding psychol drome (AIDS), c ecord informati or types of info sychological I	ospitalization, discharge tre ogical or psychiatric impair or tests for or infection with on; and due process forms ormation: Special Education Evaluation, Other Diagnos	ment, drug and/or alcohol Human Immunodeficiency Virus (all Special Education records). n Records, Most current IEP, stic Testing
2. THE INFORMATION MAY BE RELEASED is to be submitted; indicate address, cit PREVIOUS SCHOOL/DOCTOR:	•	-	person or agency to whom this
3. THE INFORMATION MAY BE RELEASED TO (construction of Exceptional Student Services of Exceptional Student Services of Exceptional Student Services of Exceptional Student Services of Exceptional Student Student Student: 4. PURPOSE OF THE RELEASE OF INFORMATION The information regarding this student will be respectively information to assist in planning of the information released will be limited to information this authorization, I understand that an intherefore the information is no longer protected privacy law.	es _XI.E.I dent _XC N: eleased for the following recessary adividual or orga	P. Committee MembersX_ Other teachers of this student llowing purpose (example: at ation services. y to fulfill the need or purpose nization that receives this infor	XCentral Office Personnel request of parent/legal guardian): for the disclosure. As a result of my mation may not be covered, and
This authorization is valid for 90 days from the datreatment and occurrences occurring before the			uthorization only applies to
I may be charged reasonable copy fees as indica	ated under state I	aw for this request.	
I may decline to sign this authorization. I unders Dothan City Schools and the agencies named in agencies will not take any action on it, except to	item 2. If I revoke	e this authorization, the Dothar	
I understand that if Dothan City Schools or other I will be informed if any of the agencies receive			
I understand that the services provided by the na affected if I do not sign this form. I understand that I may see a copy of this form after I sign it.	· ·		•
I hereby have the authority to and voluntarily gra	ant permission fo	r the information to be release	d as described above.
Parent/Legal Guardian/Patient Printed Name	Parent/Leg	al Guardian Signature	Date
Patient Signature (if 14 or older)	Date	 Witness Signature	<u>. </u>

PSYCHOMETRIST CHECKLIST FOR REFERRAL

Documentation needed from PST for a Referral for Special Education

*These items should have been gathered during the General Education PST process and should only need to be delivered to the Special Education Teacher to enter into SETS.

**The Psychometrist should receive all of the items below no later than one week prior to the referral date.

Initials	ITEMS REQUESTED
	Vision/Hearing consent to screen
	Vision Screening/ Record
	Hearing Screening/ Record
	BASC SOS Observation in area of weakness
	ECEC Checklist
	Documentation of Appropriate Instruction
	Work Sample Analysis and Work Samples
	Statement of Adverse Effect of suspected disability
	Documentation of Accommodations/Interventions
	Classroom Teacher Input Form
	Documentation of at least one conference with parent(s) prior to this
	referral, explaining MTSS (RtI)/PST process or documentation of
	attempts to contact parent(s)
	Completion of MTSS (RtI) and PST forms:
	Parent Letter Explaining Implementation Initiation; MTSS Progress
	Report; Intervention Plan
	All MTSS (RtI) tracking data for TIERS 2 AND 3 RAILS
	Dyslexic profile if applicable to this student
	Cumulative Folder with all Educational History
	 Last 3 years test scores of state testing, ACT
	• Last 3 Screeners/Monitoring for Curriculum-Based Measures
	 All Progress Monitoring Data for TIER 2 and TIER 3
	All behavior tracking data and behavior intervention plans
	Any relevant medical information or history, attendance problems, or
	discipline problems; signed information release
	Parent letter, DCS Parent Request, if a parent referral
	Attendance -Parent Notification Form(s), Parent Involvement
	Contacts, if necessary
	REFERRAL given to Special Education Teacher to input into SETS

REFERRAL FO	R EVALUATION Date I	Received	l:	
STUDENT IN	IFORMATION			
Student's Complete Legal Name:				
Sex				
SSID#: : Grade:	Race: Date of	of Birth:		
School/Service Provider:				
Parent Name(s):				
Address:	Primary Phone:			
·	Phone Contact Name:			
	Other Phone (Opt.):			
Primary Language in Home:	Phone Contact Name:			
Type of Referral: (Select one that represents the type of referra	l for the student.)			
[] From Early Intervention	[] School Based			
Person Referring:	Position:	I		
Reason for Referral (List specific concerns):	_			
· · ·				
The referral is based on concerns checked below and/or co	ntinuing concerns following inter	ventions:		
	AVIORAL CONCERNS			
Poor progress acquiring pre-literacy skills	Poor attention and concentration			
Poor progress acquiring basic reading skills Poor progress acquiring pre-numeracy skills	Noncompliance with teacher dirExcessively high/low activity le			
Poor progress acquiring basic math skills	Difficulty following directions	VCI		
Difficulty producing written work	Easily frustrated			
Few appropriate cognitive learning strategies	Extreme mood swings			
Poor progress acquiring communication skills	Difficulty working with peers			
[] Other [Difficulty staying on task			
	Limited adaptive behavioral skil	lls		
Other [Inappropriate social interaction s	skills		
None [Other			
[None			
MEDICAL INFORMATION				
1. Does the student exhibit any signs of health, orthopedic, or med	ical problems? If yes, what?	[] Ye	s []	No
2. Does this student exhibit any behaviors in the classroom when the classroom with the c	nich might indicate vision or hearing	g [] Ye	s []	No
problems? If yes, what?				
3. Does student currently wear glasses?		[] Ye	s []	No
4. Does student currently wear a hearing aid?		[] Ye		No
5. Is the student receiving any medication at school and/or at home	? If yes, what?	[] Ye	s []	No

6. Does this student currently use an assistive technology device? If yes, what?	[] Yes [] No
HISTORICAL INFORMATION	
Have the following been considered?	
1. Latest report card. [] Y	Yes [] No [] NA
2. Cumulative records containing grades and attendance. [] Y	Yes [] No [] NA
3. Current work samples. [] Y	Yes [] No [] NA
4. Current interventions and suppoMTSS (RtI)ng documentation. [] Y	Yes [] No [] NA
5. Other relevant information (from parent/school/other agencies). [] Y	Yes [] No [] NA
6. Relevant evaluations including state assessment results. [] Ye	es [] No [] NA
7. Student's grades have: 8. Student's grades in	n the indicated area(s) of concern are
[] Improved each year [] Above Avera [] Stayed about the same each year [] Average [] Declined each year [] Below Avera [] Dropped suddenly [] Data not available	rage
9. Compared to last year, this student has been absent: [] More [] Less [] A	About the same [] NA
10. Out school days for year to date, the student has been:	
Absent days	
Tardy times	
Checked out times	
Failing to attend class(es) times	
11. Has this student ever repeated a grade? If yes, which one(s)/how many times?	[] Yes [] No [] NA
12. Has this student been suspended or expelled for disciplinary reasons during the current school year? If yes, explain.	[] Yes [] No [] NA
	- -
13. Has this student been previously referred for special education services? If yes, note previous referral date.	[] Yes [] No [] NA
14. Did this student qualify for special education services?	[] Yes [] No [] NA
15. Has the student received other services such as, Title I, Migrant, 504, ESL, etc.? If yes, which ones?	

ENVIRONMENTAL, CULTURAL, AND/OR ECONOMIC CONCERNS

Use this checklist:

- (4) To determine factors impacting a student's learning and therefore excluding him/her from being identified as a student with a disability.
- (5) To determine whether or not a student needs to be administered a non-traditional intelligence test if there is environmental, language, cultural, and/or economic concerns checked.
- (6) To consider if there has been a lack of appropriate instruction in reading and/or math

Check each tha	at applies to	students.
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[] Limited experiential background Irregular attendance (for reasons other than verified personal illness) [] Transience in school years [] [] Home responsibilities interfere with learning activities. [] Lack of proficiency in any language (a discrepancy of two or more grade levels or years between the student's grade level or age in language and ability). [] Nonstandard English constituting a barrier to learning (only a foreign language or nonstandard English spoken at home, the language of the home exhibits strong dialectal differences) Limited opportunity to acquire depth in English (English not spoken in the home, transience due to [] migrant employment of family, dialectal differences acting as a barrier to learning). Limited cultural experiences (student does not paMTSS (RtI)cipate in community activities). [] [] The student receives other services such as Title I, Migrant, 504, EL, etc. [] Limited paMTSS (RtI)cipation in supplemental organized learning opportunities, e.g., preschool, Head

[] NONE OF THE ABOVE APPLY

Start, after school programs

FOR IEP TEAM USE ONLY

1.	Does data-based documentation support that the child was provided appropriate instruction in regular education settings and the reason for referral has a direct impact on the child's educational performance (severity of the reason for referral), or for a preschool child, paMTSS (RtI)cipation in age-appropriate activities? Does the child make sufficient progress to meet age or State-approved grade-level standards in areas of suspected disability? (Prong 1 - include details of documentation on Eligibility Report) [] Yes [] No					
2.	Does data-based documentation support that the child was delivered appropriate instruction in the regular setting that was delivered by qualified personnel? (Prong 1 - include details of the documentation on Eligibility Report) [] Yes [] No					
3.	3. Does data-based documentation that supports valid implementation of interventions of repeated assessments of achievement at reasonable intervals from multiple sources reflecting formal assessment of student progress during instruction (progress monitoring) for the referral concern(s)? (Prong 2 - include details of the documentation on Eligibility Report) [] Yes [] No [] NA					
4.	Does data-based documentation support that progress monitoring reflect(s) ineffectiveness of the intervention(s) for the referral concern(s) that was provided to the child's parents? Include dates. (Prong 2 - include details of the documentation on Eligibility Report) [] Yes [] No [] NA					
5.	5. Does the documented data overall support referral concerns? [] Yes [] No					
IEI	P TEAM RECOMMENDATIONS					
 ACCEPTED FOR EVALUATION. Education agency must obtain a signed Notice and Consent for Initial Evaluation prior to conducting the evaluation. NOT ACCEPTED FOR EVALUATION. Education agency must provide the parent with Notice of Proposal or Refusal to Take Action. 						
POSITION IEP TEAM MEMBER'S						
	DATE	IEP TEAM MEMBER'S SIGNATURE	DATE			
Pai	rent					
Pai	rent					
Ge	eneral Education Teacher					
Sp						
	ecial Education Teacher					
LE	ecial Education Teacher A Representative					
So	A Representative meone Who Can Interpret The Instructional					
So	A Representative					
So	A Representative meone Who Can Interpret The Instructional					
So	A Representative meone Who Can Interpret The Instructional plications Of The Evaluation Results					