

Implementation Manual

2020-2021 Velvet Scoggins Instructional Coach

2021-2022 Leslie Presley MTSS Coordinator

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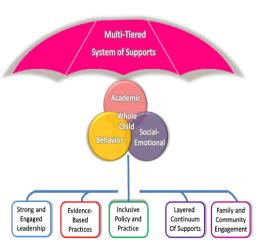


Southwest Georgia STEM Charter School uses a Multi-Tiered Systems of Support (MTSS) framework that recognizes the joint influence of academic, social, and behavioral needs on a child's overall educational performance.

Multi-Tiered System of Supports

A Multi-Tiered System of Supports (MTSS) is a prevention framework that provides support matched to the unique needs of students in order to

maximize achievement and reduce behavior problems. The essential components of this whole-child approach include screening, progress monitoring, multi-level prevention, and data-based decision-making. When all the essential components are implemented as intended, results include sustained academic improvement, decreased inappropriate special education services, and reduced grade retention. Federal and state legislation (i.e., ESSA and HB740) emphasize the importance of providing tiered systems for



support and the use of evidence-based interventions for all students to meet grade-level standards. MTSS is being implemented through Georgia's Tiered System of Supports for Students.

Key Terms

<u>Framework</u> – intended plan or model for articulating teaching/learning activities, assessment/tests, processes, and desired results that can maximize student achievement.

• <u>Multi-Tiered Prevention System</u> – a schoolwide framework with systems and resources designed to provide support matched to student need to maximize student achievement and reduce poor behavioral

outcomes.

- <u>Student Support Team</u> (SST) a multi-disciplinary team which utilizes a problem-solving
 process to investigate the educational needs of students who are experiencing academic and/or
 social/behavioral difficulties. SST, which is required in every Georgia public school, uses a
 data-driven process to plan individualized supports and interventions and to assess their own
 effectiveness.
- Response to Intervention (RTI) is a practice of academic and/or behavioral interventions
 designed to provide early, effective assistance to underperforming students. Research-based
 interventions are implemented and frequent progress monitoring is conducted to assess student

- response and progress. The student's response is used as feedback to more accurately target interventions. When students do not make progress, increasingly more individualized interventions are introduced.
- <u>Data-Based Decision Making</u> a process for setting/evaluating goals; the ongoing process of analyzing and evaluating student data to inform educational decisions.
- At Risk- students who have poor learning and/or behavioral outcomes. Also, students who are in jeopardy of being retained or students who may not be on track to graduate.
- Acceleration interventions that are implemented to increase the speed at which students acquire skills.

<u>Assessment</u> – the collection of information about student performance in a specific area.

- <u>Benchmark</u> measures that are used to determine student progress and to guide instruction. For example, measures may assess a specific skill such as number of correct words read per minute (reading fluency).
- **Screening** conducted to identify students who may need additional instruction or help so that early intervention can occur. These are typically brief and usually administered with all students at a grade level (Universal Screening).
- Progress Monitoring scientifically based practice that is used to assess students' academic
 and behavioral performance and evaluate the effectiveness of instruction. Progress monitoring is
 not the same as monitoring progress. Progress monitoring is used for students who have been
 verified as "at risk".

Best Practices – evidence-based teaching strategies that generate positive student response.

- <u>Evidence-Based Practices</u> an educational practice or strategy that has factual evidence for results.
- <u>Differentiated Instruction</u> recognizing and responding to students' varying interests, readiness levels, and learning needs.
- <u>Interventions</u>—instruction, supplemental to the general education curriculum, that is based on student need; and is made of evidence-based instructional strategies and techniques.
- **Evidence-Based Intervention** an intervention for which data from scientific, rigorous research studies have demonstrated or validated the results.
- <u>Fidelity of Implementation</u> the accurate and consistent delivery of instruction or assessment in the way it was designed or prescribed according to research findings and/or developers' specifications.

MTSS is aimed at addressing the needs of all learners — struggling through advanced — by providing a continuum of support and intervention. This school improvement initiative is designed to support better

educational outcomes — increasing graduation rates and ensuring that our students are college- and career-ready.

Main Elements of MTSS

Screening

Purpose: identify students who are at risk of academic failure or behavior problems

Focus: conducted for ALL students

Tools: Involved brief assessments that are valid, reliable, and evidence based

Timeframe: Administered 3 times a year- Fall, Winter, Spring

Tells us:

Is our core curriculum, Tier 1, working?

Is instruction effective?

Which students are in need of additional assessment and interventions?

Interventions

Purpose: to improve educational outcomes for all students.

Focus: provided to students that are identified as "at-risk" based on multiple screening measures

Tools: use of scientifically research based interventions to address students' needs.

Progress Monitoring

Purpose: assesses effectiveness of interventions

Focus: students identified "at-risk"

Tools: involves brief assessments that are valid, reliable, and evidence based

Timeframe: students are assessed at regular intervals i.e. weekly, bi-weekly, monthly

Tells us:

Are students meeting short term or long term goals?

Are students progressing at an acceptable rate?

Does the instruction or intervention need to be changed?

Data Based Decision Making

A student's performance is assessed with the data obtained, and the interventions and decisions are made based on that data. Data analysis takes place at all levels of MTSS implementation. Established routines and procedures for making decisions.

https://drive.google.com/file/d/1UcOO9oekTI5fz4MtxdGZKan3TxbxMygi/view



Tier 1- all students participate in a standards-based classroom environment. Universal screening helps teachers identify students who will need more individualized assistance. Progress monitoring allows teachers to assess the effectiveness of instruction and to differentiate their assistance based on the instructional and/or behavioral needs of the students. Progress monitoring is conducted using formative assessment data, analysis of student work and behavioral data. When a variety of Tier 1 strategies are utilized and the student is not showing significant improvement, this should be the trigger that activates the school's MTSS plan to bring more focused attention and more intensive instructional assistance that comprises Tier 2.

Tier 2 is characterized by the addition of more concentrated small-group or individual interventions that target specific needs and essential skills. All Tier 2 Interventions must be research proven and aligned to the needs of the student and resources of the school. Interventions may involve an increase in intensity, frequency, and duration of the strategies utilized in Tier 1, or they may be entirely different based on information shared among staff members. Implementation of individualized Tier 2 interventions, as indicated in the written plan, is vital in order to see a change in student performance. Progress monitoring becomes more frequent and is required to determine the effectiveness of those interventions. If the interventions are implemented as planned, and the progress monitoring data reveals minimal to no change in student performance, the MTSS Committee will recommend moving to Tier 3.

<u>Tier 3</u> - The MTSS committee reviews Tier 2 intervention(s) and progress monitoring data to determine the need for a change in the intervention type and/or frequency at which the student receives the intervention(s). If changes in intervention type(s) and/or frequency indicate inadequate progress, the MTSS committee will recommend appropriate post-SST options.

This framework:

- improves response times and helps educators rapidly respond to student needs, and
- aligns teams, helping to streamline information and resources necessary to improve student learning.

Essential Components to Improve Outcomes for Students

- ALL students are screened to identify those who may be at risk for poor academic or behavioral outcomes.
- Instruction and intervention is delivered utilizing evidence-based Best Practices and instructional fidelity is high.
- Progress monitoring provides information that allows teachers to better target student needs and appropriately match instruction, resources, and supports.
- Teams are focused on prevention to make data-based decisions that ensure all students are continuing to improve.
- Educators and families must work together to prevent poor outcomes for all students and ensure students have the tools to be successful.
- Everyone is involved in the process (parents, teachers, administrators, community members etc.).

Parents play a critical role in supporting what their children are learning in school. Research shows that the more parents are involved in student learning, the higher the student achievement. As with all aspects of education, parents play a major role in the MTSS process. Strong parent communication and active engagement in all steps of the process and in all decisions regarding adjustments to your student's curriculum and needs will accelerate your child's success.

Parents Can:

- Frequently communicate with your child's teacher(s).
- Attend school functions such as parent-teacher conferences.
- Monitor and assist with your child's homework assignments.
- Find out what skills and knowledge your child is expected to learn.
- Attend team meetings. Remember the importance of your voice in your child's education.
- Ask school team members the following questions:
 - What are the targeted supports that my child's school is using if he/she is struggling in the classroom?
 - How will I be informed of the progress my child is making?
 - What happens if my child is not making progress?
- Practice and reinforce any strategies or educational plans at home

- We assess students for the purpose of identifying who needs additional support.
- We want to prevent failure by catching potential challenges early.
- Teachers implement interventions for specific skills and do frequent checks on the student's progress.
- We work collaboratively to maximize student achievement and appropriate behavior.

MTSS Procedures at Southwest Georgia STEM Charter School

Tier 1: Instructional Support for all students focusing on mastery of the Georgia Standards of Excellence Curriculum (GSE). Instructional support includes the implementation of differentiated instructional strategies and research-based practices. Student progress will be monitored using formative assessment data, analysis of student work and behavioral data. Students who fall below established criteria will be considered for Tier 2.

ALL students will have the following Universal Screeners administered 3 times a year:

Kindergarten: GKIDS, STAR Early Literacy, RAPID Reading,

1st: STAR Reading, STAR Math, RAPID Reading,

2nd: STAR Reading, STAR Math, RAPID Reading,

3rd-5th: STAR Reading, STAR Math

6th-10th: STAR Reading, STAR Math, USA Test Prep

Tier 2: If a student is **not** progressing and is at risk according to assessments, discipline referrals or other criteria, then that student will move to Tier 2. The following procedures will be followed in the event that the student(s) is/are not making adequate progress:

- 1. The general education teacher will call a meeting with the parent(s) and all school personnel that are involved with this student to discuss differentiated instructional strategies implemented and student performance.
- 2. The general education teacher will have the Screening Permission/Tier 2 Notification Letter signed by the parent prior to this meeting.
- 3. After moving the student to Tier 2, the general education teacher will notify the school nurse, special education director or appropriate personnel to perform the hearing/vision screening if there is not one on file that is less than 1 year old.



Forms to Complete for Tier 2 Placement

- Screening Permission/Tier 2 Notification Letter (General Education Teacher)
- 2. Tier 2 Meeting minutes (General Education Teacher)
- 3. MTSS Tier 2 Implementation Plan (MTSS Coordinator/ General Education Teacher)
- 4. Placement for Tier 2 Form (MTSS Coordinator/Teacher)

Once a student is placed into Tier 2, there may be more in depth assessments completed to pinpoint what skill(s) the student is missing.

Assessments: RAPID Assessment, GA Numeracy Project, Freckle Reading, Freckle Math, USA Test Prep, Dibels, Eureka Math

Once the needs have been established, research-based interventions will be implemented by the teacher to either individual students or small groups. There must be at least 2 different interventions for the identified area of weakness. Each intervention MUST be implemented for at least 3-4 weeks over a 6-8 week period.

Intervention Implementation: small group, 2 times a week, 10-20 minutes

Progress monitoring: once every other week using the Tier 2 Intervention Documentation located in an easily accessible yellow folder

Additional Programs to Assess and Intervene for Tier 2: STAR, Lexia, Freckle Reading, Freckle Math, USA Test Prep, Eureka Math, RAPID Reading, Dibels

If the 2nd or 3rd data point indicates no progress, the second intervention must be implemented at this time. All information, such as data, charts, and examples of student work, will be kept in a yellow folder provided by the MTSS Coordinator at the scheduled Tier 2 meeting. The MTSS Coordinator will be actively monitoring the MTSS Implementation Plan conducted by the general education teacher. The general education teacher will communicate with parent(s) regarding student performance/progress. If a student is not progressing after 6 weeks of Tier 2 interventions, and is still at risk according to assessment, discipline referrals, and/or other criteria, then the Tier 3 Referral Google Form must be completed and submitted to the MTSS Coordinator.



Forms to Complete for Tier 3 Placement

- 1. Tier 3 Referral/ Parent Notification Letter (MTSS Coordinator)
- 2. MTSS Process Tier 3 Referral Form (MTSS Coordinator)
- 3. Tier 3 Meeting Agenda & Meeting Notes (MTSS Coordinator)
- 4. Analyzed Work Sample (General Education Teacher)
- 5. Communication Checklist (If applicable, General Education Teacher)
- 6. T3 Intervention Plan & Documentation (General Education Teacher & MTSS Coordinator)

Tier 3: After a Tier 3 meeting is scheduled by the MTSS Coordinator, the MTSS Committee will meet to participate in a problem solving process to guide the design of individualized interventions that best fit the student. Tier 3 is the most intense interventions that are provided by EIP, reading and math support teachers, etc. During Tier 3 meetings, the team will analyze work samples, all previous interventions, progress monitoring data, assessments, discipline referrals, analyzed work samples, and/or other criteria to determine which research-based interventions to implement. There must be 1 intervention for the identifiable area of weakness. This intervention is implemented over a 6 week period, but if the student is not making progress by week 3-4, the intervention must change to a new one that addresses that area of weakness. In Tier 3, the intervention cannot be computer based.

Intervention Implementation: Individual or small group (2-3 students), 3 times a week, 15-30 minutes over a 6-8 week period.

Progress monitoring: Once every week using the Tier 3 Intervention Documentation located in an easily accessible blue folder. Conducted by EIP, reading and math support teachers, counselor and/or MTSS Coordinator as deemed appropriate. All information, such as data, charts, and examples of student work, will be kept in a blue folder provided by the MTSS Coordinator at the beginning of the Tier 3 process. The MTSS Coordinator will be monitoring the Implementation Plan to ensure that interventions are being implemented with fidelity. If a student is not progressing after 6 weeks of interventions, and is still at risk according to assessment, discipline referrals, and/or other criteria, then the referral packet will be submitted to the appropriate department within 5 days of the committee decision to refer.

Programs Used To Assess & Intervene for Tier 3:

STAR, Lexia, Freckle Reading, Freckle Math, USA Test Prep, Eureka Math, RAPID Reading, Dibels

2021-2022 BENCHMARK ASSESSMENT SCHEDULE

Beginning of the Year Benchmark Schedule

August 23, 2021: STAR Reading Assessment

August 24, 2021: STAR Math Assessment

August 25, 2021: USATestPrep Social Studies Assessment

August 26, 2021: USATestPrep Science Assessment

August 27, 2021: MAKE UP Testing

Middle of the Year Benchmark Schedule

November 15, 2021: STAR Reading Assessment

November 16, 2021: STAR Math Assessment

November 17, 2021: USATestPrep Social Studies Assessment

November 18, 2021: USATestPrep Science Assessment

November 19, 2021: MAKE UP Testing

End of the Year Benchmark Schedule

March 21, 2022: STAR Reading Assessment

March 22, 2022: STAR Math Assessment

March 23, 2022: USATestPrep Social Studies Assessment

March 24, 2022: USATestPrep Science Assessment

March 25, 2022: MAKE UP Testing

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Ginger Almon, School Leader

Placement for Tier 2	
Date:	
Student Name:	
Grade Level:	
Referring Teacher Name:	
Reason(s) for Tier 2 Referral:	
The student has received 3 or more discipline referrals. To this school year:	tal number of discipline referrals
$\square_{ ext{The student was retained the previous school year.}}$	
\square Student was placed into Tier 2 last year/ Transferred to sch	nool with current placement as Tier
3 rd - 8 th Grade: Georgia Milestones:Reading developing learners)	Math (beginning and
☐ Kindergarten - 3 rd Grade: DIBELS Score: Are awareness, phonics, fluency, vocabulary, comprehension -ci	
☐ Kindergarten: STAR Early Literacy Score:	
☐ Kindergarten: STAR Early Numeracy Score:	
☐1 st Grade - 9 th Grade: STAR Reading Grade Equivalency:	(at least one grade level below)
☐ 1 st Grade - 9 th Grade: STAR Math Grade Equivalency:	(at least one grade level below)
Grades: Reading Math (60% or below)	
USA Test Prep: Reading Benchmark Math Bench	mark(50% or below)
Other Measure(s):	
General Education Teacher Signature	ATSS Coordinator Signature

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Ginger Almon, School Leader

Parent Notification Letter For Multi-Tiered System of Supports (MTSS)- Tier 2 Referral

Date:	<u> </u>
Dear Parent of	
School students are consistently assessed and time. Regular education interventions (extra not meeting expected levels of achievemen	tudent achievement, all Southwest Georgia STEM Charter I monitored to measure their progress in the curriculum over a support) will be provided as needed to all students who are it in reading, math, behavior, and speech. This system oudent needs is called Response to Intervention (RTI).
Your child has been referred to receive Tier 2 in \square Reading \square Math \square Behavior	interventions based on the following area(s) of concern:
Through data analysis and knowledge of rese	peen scheduled forearch-based intervention, we hope to develop a successful RTI e a productive school year. Parental input is considered very and invited.
	I am asking for permission, as part of the RTI process, to tre that these factors are not interfering with your child's
We appreciate your support of our efforts. If	youhave any questions, please contact me at <u>229-679-5555.</u>
Sincerely,	
Student Name:	
Yes, I agree for the hearing/vision screenings to be conducted.	No, I do not agree for the hearing/vision screenings to be conducted
Yes, I will attend the meeting. contact me with the results.	No, I cannot attend the meeting. Please
Parent/Guardian Signature	Date Date

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Ginger Almon, School Leader

Tier 2 Meeting Agenda

<u>Introductions</u> – All introduce themselves, their role and/or relationship with the student and state at least one strength of the student. Parents need to hear good things about their child before problems are discussed. This sets a positive tone for the meeting.

Purpose of the Meeting Discussed
Describe academic/behavior problem
Present Baseline Data for each area
Discuss the appropriate academic/behavior grade level expectation
Discuss any other factors contributing to difficulties (home, social). Seek parent input .
Develop Strategies
Identify reasonable short-term goal to reach identified standard
Review Research Based Interventions available
Select Intervention-related to identified areas of concern as well as specific student need
Determine schedule of intervention
Determine who will be responsible for conducting the intervention
Determine the assessment used to progress monitor
Schedule a Follow Up meeting Date and Time
All team members sign meeting notes
Dismiss

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Ginger Almon, School Leader

Phone. 229-343-3033		
C. 1 .2 N	MTSS Meeting Minutes	
Student's Name:	Date:	
Members Present (Signature req	_[uired]	
1.	4	
	5	
3	6	
Recommendations have been	_SuccessfulUnsuccessful1st Meeting	
Meeting Notes:		
Meeting Decision:		
Problem resolved, exit to Ti	ier 1.	
Progress made but problem	not resolved:Remain Tier 2Move to T	ier 3
All members in Agreement		
Other (Specify)		_

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Ginger Almon, School Leader

MTSS Tier 2 Impleme	entation Plan
Date: Student Name:	
Grade Level: Referring Teacher Name:	
Research-Based Intervention(s):	
Description of Research-Based Intervention(s):	
Frequency of Research-Based Intervention(s) (Incl and tracking, days of the week and times each day)	1 1
Progress Monitoring Tool(s):	
Interventions must be implemented with Fidelity . Finstruction in the manner in which it was designed or intervention integrity or treatment integrity which often	prescribed. Other related terms to fidelity are
Teacher Signature	MTSS Coordinator Signature

Tier 2 Reading Intervention Documentation

			w	ill particip	ate in			
	(student n						(intervention)	
a group	with	other stu	ıdents. T	he interver	ntion will t	ake place	for	minutes,
	time	es per week.	The inte	rvention w	vill target t	he area of		
		1			C			
phonics	fluency	comprehension	other	•				
Data	Collection	n						
	Assessmo	ent Used:						_
			<u> </u>					
_								
eline	Date:	Date:	_ Date:	Date:	Date:	Date:	Date:	Date:
Concl		1 . 11 . 1	.1	<i>,</i> •	• 1 1		. 1	
		data collected ark at a reaso			ndes adequa	te support fo	or student to	move
ves	. the inter	vention will b	e continu	ed				
		ntervention w						

Tier 2 Writing Intervention Documentation

			W	vill particip	oate in	· · · · · · · · · · · · · · · · · · ·		
	(student na	ame)					(intervention)	
a group				he interver			for	_ minutes,
phonics	fluency		her	·				
Data	Collection	1						
s	Assessme	ent Used: _						
	Date:	Date:	Date:	Date:	Date:	Date:	Date:	Date:

Tier 2 Math Intervention Documentation

			W	ill particip	oate in			
	(student na	ame)					(intervention)	
a group					ntion will t		for	_ minutes,
ounting (computation	application	problem solvin	g other				
Data	Collection	1						
s	Assessme	nt Used: _						
seline	Date:	Date:	Date:	Date:	Date:	Date:	Date:	Date:
							·	
	ering the d		d, this interonable rate		vides adequa	te support fo	or student to	move

Tier 2 Behavior Intervention Documentation

(student	name)	W	ill particip	oate in		(intervention)	
(student	name)			(intervention)			
a group with _	other s	tudents. T	he intervei	ntion will t	ake place	for	_minutes,
tim	es ner week	The inte	rvention w	vill target t	he area of		
VIIII	os per weer	. 1110 11100	i v o ntron	in target t	area or		
cial skills task comp	lation following	a directions/ru	los other	_•			
ciai skins – task comp	neuon ionown	ig directions/ru	ies other				
Data Collection	on						
Assessm	ent Used: _						<u> </u>
-4							
line Date: _	Date:	Date:	Date:	Date:	Date:	Date:	Date:
Date:	Date:	Date:	Date:	Date:	Date:	Date:	Date:
Conclusion							
Considering the toward a benchri			-	vides adequa	te support fo	or student to	move

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Ginger Almon, School Leader

Silcillian, Ocolgia 37000	
Phone: 229-679-2018/229-345-3033	

Placement for Tier 3	
Date:	
Student Name:	
Grade Level:	
Referring Teacher Name:	
Reason(s) for Tier 3 Referral:	
\square Tier 2 research-based interventions were not successful (documented in yellow :	folder)
Student has received 3 or more discipline referrals. Total number of discipline school year:	referrals this
Student was retained the previous school year.	
\square Student was placed into Tier 3 last year/ Transferred to school with current pla $_3$	acement as Tier
3 rd - 8 th Grade: Georgia Milestones:ReadingMath (beginning developing learners)	; and
Kindergarten - 3 rd Grade: DIBELS Score: Area(s) of weakness: pl awareness, phonics, fluency, vocabulary, comprehension -circle the areas of weakness:	
Kindergarten: STAR Early Literacy Score:	
Kindergarten: STAR Early Numeracy Score:	
1st Grade - 9th Grade: STAR Reading Grade Equivalency: (at least one	grade level below)
1st Grade - 9th Grade: STAR Math Grade Equivalency: (at least one grad	de level below)
Grades: Reading Math (60% or below)	
USA Test Prep: Reading Benchmark Math Benchmark (50%	or below)
Other Measure(s):	
Teacher Signature MTSS Coordinator Signature Parent/Guardia	an Signature

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Ginger Almon, School Leader

Multi-Tiered System of Supports (MTSS) Process Initial Referral Form			
Date:			
Student: Birth Date	×		
fomeroom Teacher: Current Grade:			
Has the student been retained? Yes \square No \square If so,	what grade(s):		
Does the student have a medical diagnosis? Yes ☐ Is the student taking medication? Yes ☐ No ☐ If Does the student wear glasses? Does the	so, what?		
Is the student: excessively tardy? Yes \square No \square	excessively absent? Yes □ No □		
Does the student receive: EIP ☐ Speech/Languag Gifted ☐ Previous Spe	ge		
Please attach copy of last of report card			
If applicable, please include most recent three years	s' data of the following:		
GKIDS: Baseline End of the year: □	If checked, see student level reports attached		
Georgia Milestones (if applicable): Grade/Year: Rdg/ELA Math Grade/Year: Rdg/ELA Math Grade/Year: Rdg /ELA Math	Science Soc. Stud		
READING DATA DIBELS: (composite) Fall Winter	Spring		
STAR Reading: Fall Winter	Spring		
Other measures:			

MATH DATA

Benchmarks: 1/_	2/	3/ 4/_	
Other measures: OTHER DATA			
	rks: 1/ nmarks: 1/	2/	4/ 4/
Please check any that app Behavioral Character <u>tense</u> anxious	istics	ulsive □ moody □ hostile	e
□responsible □cheerful	□dependent □ with	drawn □ easily upset □ eager	for praise/please
Relations with Others ☐ outgoing; good-natured	□ communicates	☐ assumes leadership roles ea	asily □ patient
☐ has few friends	\square seeks attention	☐ enjoys group activities	☐ tactful
☐ reacts positively to praise	e □ jealous	\square physically aggressive	☐ plays alone
☐ independent	☐ high degree of co	nformity to peer group expectation	ons
☐ refuses to follow leadersh	nip of others		
Attention ☐ listens carefully	□ wa	aits for complete instructions before	ore beginning task
☐ inattentive to most instru	ctions	gins to work impulsively w/o list	ening to instruction
\square seems to understand mos			
Parents were notified of	f concerns on	by	, , , , , , , , , , , , , , , , , , ,
		\square letter \square in person	□ Other
(Please attach appropria	ate documentation).		
		form please check here and	
		D	ate:
Date rec'd by MTSS Co	ordinator:	Action taken:	

Date Completed:

Primary Language:

Southwest Georgia STEM Charter School

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ID#

Teacher:

Name of Student:

School:

Ginger Almon, School Leader

Communication Skills – Teacher Tool

Grade:

Date of Birth:

Age:

ESOL: Yes/No

(Provide example below)

ce is required.)
l'

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Parent/Guardian Signature

Ginger Almon, School Leader

Phone: 229-345-3033
Parent Notification Letter For Multi-Tiered System of Supports (MTSS) – Tier 3 Referral
Date:
Dear Parent of
As you recall, your child has been receiving Tier 2 interventions (extra support) in the classrooms based on their needs. Though research-based interventions have been implemented, there has not been adequate growth to meet the expected levels of achievement.
Your child has been referred to receive Tier 3 interventions based on the following area(s) of concern: $\square_{\text{Reading}} \square_{\text{Math}} \square_{\text{Behavior}} \square_{\text{Speech}}$
A Student Support Team (SST) meeting consisting of parents, teachers, administrators, and others has been scheduled for Through data analysis and knowledge of research-based intervention, we hope to develop a successful RTI Implementation Plan to help your child have a productive school year. Parental input is considered very important and your attendance is appreciated and invited.
In preparation for the scheduled meeting, I am asking for you to complete the attached Student Background Information form so we will have as much information about your child as possible when developing his/her MTSS Implementation Plan.
We appreciate your support of our efforts. If you have any questions, please contact me at <u>229-345-3033</u> or <u>lpresley@sowegastemcharter.org</u>
Sincerely,
Leslie Presley
MTSS Coordinator
Student Name:
Yes, I will attend the meeting. No, I will not be able to attend the meeting. Please contact me with the results.

Date

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Ginger Almon, School Leader

	Student Background In	formation	
Student's Name:			
Mother's Name:			
Student Lives with: ☐ Both Parents	☐ Mother ☐ Father ☐ Other	er	
	Developmental Hi	story	
Birth: Full term □ Premature □ Pos	st-due date	Birth Weight	
Were there any problems during preg	gnancy, at delivery, or after d	elivery?	-
Were developmental milestones met skills, etc.)?	within average ranges (i.e. fi	rst words, sitting and pulling up	_
List student's major injuries, illnesse	es, operations, or disorders/sy	ndromes:	_
Is your child taking medication? No	☐ Yes ☐ (indicate names ar	nd doses)	
Are there any physical or medical co	onditions present?		_
Did your child attend pre-school or o	daycare? □ No □ Yes (Inclu	ıde Name)	-
How did your child react when he/sh	ne started school?		_
	Current Concer	ns	_
What are your main concerns with y	our child's functioning in sch	1001?	_
Does your child display average abil Yes □ No □ (if not, please explain)		ctions, or communicate with oth	ners?

	ort, or ability? No □ Yes □ (if so, explain)
How does your child respond to correction and discipline	
How does your child get along with his/her siblings?	
Does your child get along with other children in the neigh	hborhood? Yes □ No □
How much time is generally spent each night completing	homework?
List some of your child's strengths and weaknesses:	
Strengths:	
Weaknesses:	
counseling, evaluation, social worker, etc.) No \Box Yes \Box	(if so, which services and approximate date
Behavioral Characteristics in the Home Setting (check al	(if so, which services and approximate date
counseling, evaluation, social worker, etc.) No Yes Behavioral Characteristics in the Home Setting (check al easily discouraged has extreme or unusual fears	(if so, which services and approximate date l that apply): □ is self-confident □ has short attention span
counseling, evaluation, social worker, etc.) No Yes Behavioral Characteristics in the Home Setting (check al easily discouraged has extreme or unusual fears does not sleep well	(if so, which services and approximate date I that apply): is self-confident has short attention span has sudden mood changes
counseling, evaluation, social worker, etc.) No Yes Behavioral Characteristics in the Home Setting (check al easily discouraged has extreme or unusual fears does not sleep well is overly dependent for age	l that apply): □ is self-confident □ has short attention span □ has sudden mood changes □ walks in sleep
counseling, evaluation, social worker, etc.) No Yes Behavioral Characteristics in the Home Setting (check al easily discouraged has extreme or unusual fears does not sleep well is overly dependent for age complains that others don't like him/her	(if so, which services and approximate date l that apply): □ is self-confident □ has short attention span □ has sudden mood changes □ walks in sleep □ is generally happy
counseling, evaluation, social worker, etc.) No Yes Behavioral Characteristics in the Home Setting (check al easily discouraged has extreme or unusual fears does not sleep well is overly dependent for age complains that others don't like him/her is considerate of others	(if so, which services and approximate date l that apply): □ is self-confident □ has short attention span □ has sudden mood changes □ walks in sleep □ is generally happy □ sucks thumb/fingers
counseling, evaluation, social worker, etc.) No Yes Behavioral Characteristics in the Home Setting (check al easily discouraged has extreme or unusual fears does not sleep well is overly dependent for age complains that others don't like him/her is considerate of others has tantrums	(if so, which services and approximate date l that apply): □ is self-confident □ has short attention span □ has sudden mood changes □ walks in sleep □ is generally happy □ sucks thumb/fingers □ does not eat well
counseling, evaluation, social worker, etc.) No ☐ Yes ☐ Behavioral Characteristics in the Home Setting (check al ☐ easily discouraged ☐ has extreme or unusual fears ☐ does not sleep well ☐ is overly dependent for age ☐ complains that others don't like him/her ☐ is considerate of others ☐ has tantrums ☐ is abusive toward others	l that apply): □ is self-confident □ has short attention span □ has sudden mood changes □ walks in sleep □ is generally happy □ sucks thumb/fingers □ does not eat well □ disobedient
counseling, evaluation, social worker, etc.) No	l that apply): □ is self-confident □ has short attention span □ has sudden mood changes □ walks in sleep □ is generally happy □ sucks thumb/fingers □ does not eat well □ disobedient □ daydreams a lot
counseling, evaluation, social worker, etc.) No	l that apply): □ is self-confident □ has short attention span □ has sudden mood changes □ walks in sleep □ is generally happy □ sucks thumb/fingers □ does not eat well □ disobedient
counseling, evaluation, social worker, etc.) No Yes Behavioral Characteristics in the Home Setting (check al easily discouraged has extreme or unusual fears does not sleep well is overly dependent for age complains that others don't like him/her is considerate of others	(if so, which services and approximate date
counseling, evaluation, social worker, etc.) No	l that apply): □ is self-confident □ has short attention span □ has sudden mood changes □ walks in sleep □ is generally happy □ sucks thumb/fingers □ does not eat well □ disobedient □ daydreams a lot □ stays to him/herself □ abusive to animals
counseling, evaluation, social worker, etc.) No	(if so, which services and approximate date

Analyzed Work Samples

Must be for the area(s) the student has demonstrated as a weakness. Only problematic areas require work samples and observation. If the teacher indicates problems in 3 areas, there should be work samples from 3 areas.

Incomplete student work/papers are not valid samples of what the student has difficult doing. In order to assess a student's ability, you must see his/her responses and analyze their work. Incomplete pages document that the students has difficulty with work habits but not necessarily that the student has difficulty finding the main idea, subtracting numbers, writing a paragraph or identifying words, etc...

The number of analyzed work samples is determined by the general education teacher. Quality is preferred over quantity.

Teacher written commentary explaining the following: date of assignment, instructions for completing the assignment, length of time, if extra time was provided, independent/group activity, and any other helpful information.

How does this student's work compare to an average student? Considering, the time it takes to complete, amount of support needed, any modifications made, and overall quality of work. Comparative work samples should only have the identified student's name; all other names should be marked out.

Complete the content specific Work Sample Analysis Form and attach work samples

Basic Reading Skills Work Sample Analysis

Name:	Date:
This Work Sample isPre-Intervention	onPost-Intervention
Directions: Choose a work sample(s) that best redemonstrates the deficits in the area. Please attachis form for each sample included.	
Objective of Lesson:	
Grade Level of Assignment:Below Grade L	evel Grade Level
Instruction: Individual Small Group	_ Whole Group
Task Presentation: Visual Auditory	Tactile
Response Expected: Oral Written	Other:
Is the student lacking prerequisite skills? No Yes, specify:	
Is there a pattern in the errors made? No Yes, specify:	
Are there factors which hinder progress? No Yes, specify:	
Check those that apply to this specific work samp	le(s).
Does not know all the letters of the alphabetDoes not accurately recognize letters and letteHas difficulty with sound-symbol relationshipsDoes not discriminate between similar letters aCannot accurately sound out unfamiliar words; attacking new words.	nd words when reading

Fails to c	demonstrate word attack skills (e.g., phonics, context clues, picture clues, etc.)
Omits, a	dds, substitutes, or reverses letters, words, or sounds when reading.
Has not	mastered sight words
Fails to r	recognize words on grade level
Does not	t read independently
Does not	accurately read new words in context after they have been introduced by the teacher
Difficulty	with phonic skills when reading (i.e., fails to sound out words correctly or blend sounds into words)
Can read	d words correctly in one context but not in another
Cannot r	read fluently; overly relies on pointing with a finger, holding the book close, etc.
Has not	mastered reading silently without inappropriate sub-vocalizing
Does not	t read orally and silently at about the same rate as peers
Does not	t read and scan fluently; has excessive omissions, substitutions,loses his/her place
Has not	mastered frequently used, irregular words (especially th- and wh- words)

Reading Comprehension Work Sample Analysis

Name:	Date:
This Work Sample isPre-Intervention	Post-Intervention
Directions: Choose a work sample(s) that best representations the deficits in the area. Please attached this form for each sample included.	
Objective of Lesson:	
Grade Level of Assignment: Below Grade Level	
Instruction: Individual Small Group	Whole Group
Task Presentation: Visual Auditory _	Tactile
Response Expected: Oral Written O	ther:
Is the student lacking prerequisite skills? No Yes, specify:	
Is there a pattern in the errors made? No Yes, specify:	
Are there factors which hinder progress? No Yes, specify:	
Check those that apply to this specific work sample(s	s).
Does not self-correct. Misuses such that meaning is distorted Does not observe punctuation when reading Loses place when reading (i.e., leaves out words Fails to finish assignments because of reading dir Does not follow written instruction as well as peer Fails to comprehend the meaning of words in the	fficulties (i.e., reads too slowly to finish on time)

Understands what is rea	ad to him/her, but not what he/she reads silently
Does not recall facts aft	er reading orally
Does not accurately cor	mprehend statements w/ conditional words only, never, always, eithe
or, etc.	
Fails to correctly answe	r comprehension questions from reading activities
Cannot find a main idea	statement accurately
Cannot infer meaning b	eyond the text.
Does not correctly use t	extural elements such as headings, subheadings, introductions,
summaries, graphic pre	sentations, indexes, etc.

Mathematics Calculation Work Sample Analysis

Name:		Date:
This Work Sample is	Pre-Intervention	Post-Intervention
	mple(s) that best represents the a ne area. Please attach the work so uded.	
Objective of Lesson:		
	Below Grade Level G	
Instruction: Individual	Small Group Whole	e Group
Task Presentation: Visu	ual Auditory Tactile	;
Response Expected: Ora	al WrittenOther:	
Is the student lacking prerequi	isite skills?	
Is there a pattern in the errors No Yes, specify:	made?	
Are there factors which hinder No Yes, specify:	progress?	
Check those that apply to this	specific work sample(s).	
Has not mastered the eler numbers in order)	ments of numerals (i.e., rote count	ting, recognizing and/or writing
Does not comprehend place		
Does not remember math	nathematical facts for grade level facts	
Does not work math proble	ems as quickly as classmates	

Confuses operational signs when working math problems
Fails to change from one math operation to another
Works math problems left to right instead of right to left
No use of columns when working problems (e.g., puts numbers in wrong columns, adds
across columns, etc.)
Fails to follow necessary steps in math problems (e.g., does steps in the wrong order, omits
a step, etc.)
Cannot correctly complete operations that require multiple steps (e.g., long division or
subtraction with regrouping)
Cannot estimate and evaluate an answer that is approximately correct
Fails to correctly solve math problems requiring addition
Fails to correctly solve math problems requiring subtraction
Fails to correctly solve math problems requiring regrouping
Fails to correctly solve math problems requiring multiplication
Fails to correctly solve math problems requiring division
Fails to correctly solve math problems involving fractions or decimals

Mathematical Reasoning Work Sample Analysis

Name:		Date:	
This Work Sample is	Pre-Intervention	Post-Intervention	
		the area of concern and ork sample(s). You must complete	
Objective of Lesson:			
Grade Level of Assignme	nt:Below Grade LevelG	Grade LevelAbove Grade Level	
Instruction:Individu	alSmall GroupWho	ole Group	
Task Presentation:	VisualAuditoryTact	tile	
Response Expected:	OralWrittenOther:		
Is the student lacking prei	requisite skills?		
Is there a pattern in the enNoYes, specify:_	rors made?		
Are there factors which hiNoYes, specify:_	nder progress?		
Check those that apply to	this specific work sample(s).		
problem Cannot identify the nu Cannot express the e	I comprehend key words that identification in sequivalent parts of fractions, perceived problems involving time, money	entages, and decimals	
Cannot accurately est measurement	imate response to everyday prob	plems in time, money, and	
Cannot state the function and use of measurement terms to solve problems			

Cannot solve basic problems involving geometry
Has difficulty solving math word problems
Does not understand abstract math concepts without concrete examples (i.e., must have
manipulatives in order to work math problems)
Falls to correctly solve problems involving money
Fails to correctly solve problems using measurement. Does not understand the concept of
time

Listening Comprehension Work Sample Analysis

name:		Date:
This Work Sample is	Pre-Intervention _	Post-Intervention
		ne area of concern and k sample(s). You must complete this
Objective of Lesson:		
Grade Level of Assignment:	Below Grade LevelG	Grade LevelAbove Grade Level
Instruction:Individual	Small GroupWho	ole Group
Task Presentation:Vi	sualAuditoryTa	actile
Response Expected:Or	alWrittenOther:	
Is the student lacking preredNoYes, specify:	quisite skills?	
Is there a pattern in the erro	ors made?	
Are there factors, which him NoYes, specify:	der progress?	
Check only the descriptors	that apply to this specific work s	ample(s) attached.
Attends more successfu Has difficulty attending t Unable to follow approp	order to listen successfully ally when close to source of sounce of peers/adults when they are tal riate verbal directions (requiring at is said (e.g., misses word endi	lking
• •	or fails to maintain attention to in	nportant sounds in the immediate

Unsuccessful in activities requiring listening (e.g., games, following oral directions,	etc.)
Needs oral questions and directions frequently repeated (e.g., student says, "I don	ı't
understand," needs constant reminders, etc.)	
Has trouble detecting humor or sarcasm in the verbal expression of others	
Cannot identify age appropriate vocabulary through picture cues	
Has difficulty differentiating speech sounds heard (e.g., cannot tell the difference b	etween
/ch/ and /sh/ sounds, similar vowel sounds, similar consonant sounds, rhyming wo	ords etc.)
Demonstrates poor comprehension of sentences when presented with picture stim	ıuli
Unable to sequence pictures to demonstrate an understanding of orally presented	material
Unable to respond appropriately to wh- questions following oral presentation of a s	story
Unable to verbally paraphrase sentences or stories presented orally	

Written Expression Work Sample Analysis

Name:		Date:
This Work Sample is	Pre-Intervention	Post-Intervention
Directions: Choose a work sa demonstrates the deficits in t this form for each sample inc	he area. Please attach the v	s the area of concern and work sample(s). You must complete
Objective of Lesson:		
Grade Level of Assignment:	Below Grade Level	Grade Level
Instruction:Individua	ISmall Group	Whole Group
Task Presentation:Vis	ualAuditoryTao	ctile
Response Expected:O	ralWrittenOther:	
Is the student lacking prerequence. No Yes, specify:		
Is there a pattern in the errorsNoYes, specify:		
Are there factors, which hindNoYes, specify:		
Check only the descriptors th	at apply to this specific work	sample(s) attached.
Reverses letters and num Fails to form letters corre Uses inappropriate letter	ctly when printing or writing size when writing	
Fails to write within a give	words, sentences, and numb	ces when writing ne page, does not write on a line, etc.) pers from a model at close distance

 _Fails to use spelling rules (e.g., "i" before "e" except after "c" rules for changing words to
plural form, etc.)
_Has difficulty with phonetic approaches to spelling
_Has difficulty spelling words that do not follow the spelling rules
 _Does not use word-endings correctly when spelling or omits them (e.g., -ed, -ing, -ly, etc.)
_Spells words correctly in one context, but not in another (e.g., can spell the word on a quiz
but not in a sentence, cannot spell the word from dictation but can spell it correctly in
sentence, etc.)
 _Requires continued drill and practice in order to learn spelling words
 _Unable to generate ideas orally
 _Does not compose complete sentences or express complete thoughts when writing
 _Omits, adds, or substitutes words when writing
 _Fails to correctly organize writing activities (e.g., cannot sequence events, cannot develop a
paragraph, uses incorrect word order, etc.)
 _Cannot write a single sentence from a sentence starter
 _Cannot write a single sentence from a visual stimulus
 _Cannot write a single sentence from a word
 _Cannot write a single sentence from a topic
 _Cannot write a paragraph from a visual stimulus
 _Cannot write a paragraph following a verbal rehearsal of content with the teacher
 _Cannot write a paragraph from a topic sentence
 _Cannot write a paragraph from a topic
 _Does not use descriptive words (adjectives, adverbs) in writing
 _Fails to use capitalization correctly in writing
 _Fails to use punctuation correctly in writing
 _Demonstrates poor sentence structure in writing
 _Does not use appropriate subject-verb agreement in writing
Fails to use verb tenses correctly in writing

Oral Expression Work Sample Analysis

Name:	Date:
This Work Sample isPre-Intervention	Post-Intervention
Directions: Choose a work sample(s) that best represents the demonstrates the deficits in the area. Please attach observation	
Objective of Lesson:	
Grade Level of Assignment:Below Grade Level _	Grade Level
Instruction:IndividualSmall GroupWhol	le Group
Task Presentation:VisualAuditoryTac	tile
Response Expected:OralWrittenOther:	
Is the student lacking prerequisite skills?NoYes, specify:	
Is there a pattern in the errors made?NoYes, specify:	
Are there factors, which hinder progress? NoYes, specify:	
Check only the descriptors that apply, with an example. Demonstrates a limited speaking vocabulary Has poor age-appropriate vocabulary development Does not respond in complete sentences (example?) Unable to carry on conversation with peers and adults Unable to communicate ideas adequately with verbal state Does not formulate sentences or stories related to stimuli	ements (is dependent on gestures)
Unable to relate experiences or stories in sequential order are provided	when visual stimuli or word cues
Cannot provide verbal labels for common objects in school Has difficulty with word retrieval (has difficulty "finding" wo Adapted from McCartney, S. & Wendling, A. (1987), Learning disability intervention in	ords to describe intent

Services

Southwest Georgia STEM Charter School

185 Pecan Street | P.O. Box 300 Shellman, Georgia 39886 Phone: 229-679-5555 / 229-345-3033

Ginger Almon, School Leader

Tier 3 Meeting Agenda

<u>Introductions</u> – All introduce themselves, their role and/or relationship with the student and state at least one strength of the student. Parents need to hear good things about their child before problems are discussed. This sets a positive tone for the meeting.

Introductions
Purpose of the Meeting Discussed
Review academic/behavior problem
Present Tier 2 interventions & progress monitoring
Discuss any other factors contributing to difficulties (home, social). Seek parent input .
Use Background Data form for information
Develop Strategies
Identify reasonable short-term goal to reach identified standard
Review Research Based Interventions available
Select Intervention-related to identified areas of concern from and specific student need.
Determine schedule of intervention
Determine who will be responsible for conducting the intervention
Determine the assessment used to progress monitor
Schedule a Follow Up meeting Date and Time
All team members sign meeting notes
Dismiss

Southwest Georgia STEM Charter School

185 Pecan Street | P.O. Box 300 Shellman, Georgia 39886

___All members in Agreement

Ginger Almon, School Leader

Phone: 229-679-5555 / 229-345-3033 _____Tier 2 Meeting #_____ ____Tier 3 Meeting #____ Student's Name:_____ Date:____ Members Present (Signature required) 1.______ 4._____ 2.______ 5._____ 3._______ 6._____ Recommendations have been ___Successful __Unsuccessful __1st Meeting Meeting Notes: Meeting Decision: Problem resolved, exit to Tier 1.

_Progress made but problem not resolved: ____Remain Tier 2 ____Move to Tier 3

Other (Specify) _____

Tier 3 Intervention Plan & Documentation

Student:			Coı	ncern:				
Goal: Increase to								
1. Interven	tion:							
1. Intervention: 2. By Whom:								
3. # of Sessions/Times Implemented:								
4. Individual or Small Group (Size):								
5. Location:								
Data	Collection							
Assessment Used:								
ores								
Baseline	Date:	Date:	Date:	Date:	Date:	Date:	Date:	Date:
Intervention Status								
Problem Resolved- back to T2 Problem not resolved, progress is being made- Continue Interventions								
Prob	Problem not resolved- change intervention Adequate progress not made- refer to Administrator for review							

Southwest Georgia STEM Charter School

185 Pecan Street | P.O. Box 300 Shellman, Georgia 39886 Phone: 229-345-3033

Ginger Almon, School Leader

Phone: 229-345-3033	,				
To the Parent(s)/Guardians of:					
The Georgia Department of Education has developed Multi-Tiered System of Supports (MTSS), to help an academic/behavioral setting. Tier 1 involves all stude Tier 2 students receive interventions in one or more espeech/language or behavioral. Tier 3 students receive child has been receiving academic/behavioral/speech	ny student who has difficulty in the ents in the general education classroom. of the following areas: academic, we more intensive interventions. Your				
This letter is to inform you that your child has made progress and has exited Tier 3. He/she was placed back into Tier 2 on for (Skill Area)					
If you have any questions, please call your child's tea					
Intervention Provider's Name	Date				
Please sign and return as soon as possible.					
I have been notified that my child has exited Tier 3	and has returned to Tier 2.				
Child's Name	_ Date				
Parent's Signature					

Universal Best Practice Strategies Tier 1 Emphasis on major points, Opportunity to respond orally, Provide students with review outlines, Teach students to recognize signal words (sum, difference, a key feature, above all), Use visual aids and cues, Provide auditory aids, Provide an opportunity for students to verbalize steps, Provide adequate wait time, Allow paired working arrangements, Establish relevancy and a purpose for learning by relating to previous experience, Provide concrete experiences, Immediate feedback, Positive reinforcement of behavior, Check on progress often, especially during the first few minutes of the task, Provide written backup for oral directions, Have student repeat directions, Provide examples, Highlight, underline, number, Pre-teach vocabulary, Write schedules, timelines and calendars, Give rules for class discussions, Teach memory skills, Provide structure by defining the roles within the group, the tasks to be performed, Provide positive reinforcement often, Provide experiences for a frame of reference, Use brainstorming, role playing, simulation, Cues for task completion, Allow breaks, Provide repetition of key concepts

Visual Learner Best Practices

Visual learners need to see, watch, and observe. Their eyes are the keys to learning.

Color coding, Visual patterns of words, Graphics, pictures, and written key words to support auditory information, Gestures and cues to support auditory information, Charts, Webs, Outlines, Story maps, Diagrams, Flashcards, Maps, Modeling, Sequencing information, Teach the student visualize acronyms, Encourage the student to keep an assignment log

Auditory Learner Best Practices

Auditory learners benefit from hearing information.

Verbal instruction, Subvocalize while reading, Lecture, Discussion, Brainstorming, Oral reports, Creative dramatics, Phonics, Poetry, Self-talk, Verbalize the steps needed, Audio, Listening centers, Partner activities, Oral activities prior to independent work, Sub-vocalization while reading to self, Teach the student to talk through task, Provide auditory and rhyming cues, Use mnemonic devices for retention of skills, Use oral tasks occasionally and require oral responses

Kinesthetic Learner Best Practices

These learners learn by doing, touching, and direct involvement.

Hands-on activities, Project, Manipulatives, Performance/acting out experiences, Crafts, Drawing, Construction, Computers, Tap/clap syllables, Number lines, Touch the student while talking, Let student run errands, pass out papers, When possible, allow student to move around the room as part of the learning experience, Have student chart own progress, Keep the work period short and gradually lengthen

Tier 2 Intervention Strategies Best Practices

Special projects in lieu of assignments, Provide students with review outlines, Teach students to recognize signal words (sum, difference, a key feature, above all). Shorten verbal instruction, Refer to visual aides, Provide auditory aides. Provide an opportunity for student to verbalize steps. Provide adequate wait time. Simplify vocabulary, Allow peer tutoring/paired working arrangements, Allow oral exams, open book exams, open note exams, exams of reduced length, Preteach content (school or home), Establish relevancy and a purpose for learning by relating to previous experience. Provide concrete experience, Immediate feedback, Provide positive reinforcement often, Check on progress often especially during the first few minutes of the task, Peer tutor, Provide a checklist for each step of the task, Have student repeat directions, Look directly at student, Use fewer words, Provide examples, Highlight, underline, number, Pre-teach vocabulary, Use larger print, Write schedules, timelines, calendars, Provide checklists, Provide closure along the way (chunking), Provide make-up time, Provide prompts/cues, Have students make notes to self, Teach memory skills, Provide structure by defining the roles within the group, the tasks to be performed, Provide positive reinforcement often, Have student close eyes and visualize information, Give explanations in small, distinct steps. Assign responsibility or position of leadership. Provide variety of work within assignment. Reduce number of new ideas. Provide experiences for a frame of reference. Use formats low on writing (multiple choice, etc.), Use graph paper, Use brainstorming, role playing, simulation, Have student dictate work to someone else, Have student prepare only notes or outline, Preferential seating/ personal work space, Study carrel, Headphones to eliminate noise, Visual cues, Cues for task completion, Teacher proximity, Allow student to subvocalize while reading, Touch the student, Extend time requirements, Assign tasks in workable chunks/ tailor assignments, Allow break, Allow movement, Visual timer, Provide repetition of key concepts, Lower readability/difficulty level, Large Print, More White Space, Highlighted texts and materials, Audio, Manipulatives, Change the format, Look at the visual design, Provide visual clues

Strategy vs Intervention vs Accommodation vs Modification

<u>Strategy</u> <u>Intervention</u>		<u>Accommodation</u>	<u>Modification</u>	
Mhat? A loosely defined collective term that is often used interchangeably with the word "intervention"; however strategies are generally considered effective instructional and behavioral practices rather than a set of prescribed instructional procedures, systematically implemented. (GaDOE RTI Manual) Mhat? Targeted instruction is based on student in Interventions supple the general educate curriculum. Intervention of we researched or evided based specific instructional strategies and techniques. (GaRTI Manual) Strategies become interventions includes step-by-sidescriptions so it call implemented consist and replicated by other strategies.		What? A change made to the teaching or testing procedures in order to provide a student with access to information and to create an equal opportunity to demonstrate knowledge and skills. (Stetson and Associates training) Accommodations are designed to provide equity, not advantage. Accommodations level the playing field.	What? A change in WHAT the student is expected to learn and/or demonstrate. While a student may be working on modified course content, the subject area remains the same as the rest of the class. (Stetson and Associates training) Alterations that change, lower, or reduce learning expectations. (GADOE RTI Manual) Since the curriculum is changed, modifications are usually only available to students on the GAA	
<u>Examples</u> <u>Examples</u>		<u>Examples</u>	<u>Examples</u>	
Cooperative learning groups • Identifying Similarities and Differences • Advanced Organizers • Extra practice	Check-in / Check Out Program • Repeated Reading • Wilson Reading Program • Mystery Motivator - Targeted instruction based on progress monitoring,	Seat near the teacher • Use of a word bank for test • Small group testing • Extended time for assignments and/or tests • Allow to write answers in the test book • Provide with an extra set of textbooks at home	Grade level peers are expected to learn multiplication and division while the student with a disability is only expected to learn to count to 100.	
As a part of:	As a part of:	As a part of:	As a part of:	
Good classroom instruction – best practices	MTSS Plans Behavior Intervention Plans	MTSS Plans IEP Classroom Accommodations Section • 504 Accommodation Plan	IEP – used if student is on an alternate curriculum	