Lafayette County 2020-2021 District K-12 Comprehensive Evidence-Based Reading Plan Template

Contact Information

The district contact(s) should be the person(s) ultimately responsible for the plan and its implementation and will be Florida Department of Education's (FDOE) contact for the K-12 Comprehensive Evidence-Based Reading Plan. Please designate the contact(s) for your district.

	Name	Title	Email	Phone
Main District Reading Contact	Alissa Hingson	Director of Teaching & Learning Services	ahingson@lcsbmail.net	386-294-4137
Responsibility	Name	Title	Email	Phone
Elementary ELA	Stephen Clark	Principal	sclark@lcsbmail.net	386-294-2882
Secondary ELA	Stewart Hancock	Principal	shancock@lcsbmail.net	386-294-1701
Reading Endorsement	Alissa Hingson	Director of Teaching & Learning Services	ahingson@lcsbmail.net	386-294-4137
Reading Curriculum	Alissa Hingson	Director of Teaching & Learning Services	ahingson@lcsbmail.net	386-294-4137
Professional Development	Alissa Hingson	Director of Teaching & Learning Services	ahingson@lcsbmail.net	386-294-4137
Assessment	Alissa Hingson	Director of Teaching & Learning Services	ahingson@lcsbmail.net	386-294-4137
Data Element	Alissa Hingson	Director of Teaching & Learning Services	ahingson@lcsbmail.net	386-294-4137
Summer Reading Camp	Lisa Newman	Assistant Principal	Inewman@lcsbmail.net	386-294-2882
3 rd Grade Promotion	Stephen Clark	Principal	sclark@lcsbmail.net	386-294-2882

Plan Information

How is the district communicating the contents of its Comprehensive Evidence-Based Reading Plan to all stakeholders?

The district communicates the contents of its Comprehensive Evidence-Based Reading plan to all stakeholders in a variety of ways. First, the district holds meetings with the school leadership teams to share and retrieve information in writing the reading plan. Once completed and state approved, the district shares it with school leadership teams in a meeting. School leadership teams then disseminate the reading plan's contents to faculty, staff and parents during school level PLC meetings, and Title I parent and family engagement activities. The reading plan is discussed at the district staff meeting, informing all district level leaders on the contents. The reading plan is advertised for approval by the Lafayette County School Board. This gives a public forum for stakeholders to receive information and ask questions. The district's state and school board approved reading plan is posted on the district's website and on the Florida DOE website.

Monitoring of District K-12 Comprehensive Evidence-Based Reading Plan Implementation as required by 6A-6.053(1)(a) F.A.C. District-Level Leadership 6A-6.053(7) F.A.C.

K-5

Component of Reading	What data is being collected?	Assessment type (e.g., screener, diagnostic, progress	How is the data being collected?	How often is the data being collected?
		monitoring/formative, summative)		
	FLKRS (K)	Screener/progress monitoring &	All students, Form A	Pre/Post Test
Oral language	EVT and PPVT	summative	pre/post, and Form B	EVT & PPVT (for T3
Oral language	DAR	Diagnostic	progress monitoring	students who need
		Diagnostic		further assessment)
Phonological	iReady Diagnostic and Standards	Screener/progress monitoring/	iReady platform	3x school year;
awareness	Mastery	diagnostic, formative & summative		quarterly
Phonics	iReady Diagnostic and Standards	Screener/progress monitoring/	iReady platform	3x school year
PHOTICS	Master	diagnostic, formative & summative		
	DAR, DIBELS, GREAT LEAPS	Diagnostic, formative	Performance Matters	as needed for T3
Fluency			Platform	students who need
				further assessment
Vocabulary	iReady Diagnostic and Standards	Screener/progress monitoring/	iReady platform	3x school year
Vocabulary	Mastery	diagnostic, formative & summative		
Comprehension	iReady Diagnostic and Standards	Screener/progress monitoring/	iReady platform	3x school year
Comprehension	Mastery	diagnostic, formative & summative		

6-12

Progress Monitoring Tool	What data is being collected?	Assessment type (e.g., screener, diagnostic, progress monitoring/formative, summative)	How is the data being collected?	How often is the data being collected?
iReady Diagnostic (6 th -9 th)	Diagnostic of reading skills	Screener, diagnostic, progress monitoring	iReady Platform	3x school year
iReady Standards Mastery (6 th -9 th)	Mastery of grade level standards	Progress monitoring, formative, summative	iReady Platform	quarterly
Study Island Diagnostic(10 th)	Diagnostic of reading skills	Diagnostic, formative	Study Island platform	Pre/post
Benchmark Assessments (6 th -12 th)	Mastery of grade level standards	Progress monitoring, formative, summative	Teacher gradebook	quarterly

K-12 Data Analysis and Decision-making as required by 6A-6.053(1)(b) F.A.C.

IX-12 Data 1	Data Analysis and Decision-making						
How often is the	What problem-solving	What steps is the district	How are concerns communicated if it is	Who at the district level is			
data being	steps are in place for	taking to see building and	determined that the K-12 Reading Plan is	responsible for providing plan			
reviewed and by	making decisions	classroom level data and to	not being implemented in an explicit	implementation oversight,			
whom?	based on the data?	share findings with individual schools?	manner, based on data to meet the needs of students?	support and follow-up?			
Minimum of	Problem Identification	The district (the Director of	Concerns are communicated during the	Alissa Hingson – Director of			
quarterly/by the	Problem Analysis	Teaching and Learning	MTSS/Reading leadership team meetings	Teaching and Learning Services			
Director of	Plan development	Services) is a member of	and/or direct conversations with school				
Teaching and	Plan implementation	school level leadership	principals.				
Learning Services	Plan evaluation	teams that meet at a					
		minimum of quarterly.					
		During the team meetings					
		data is analyzed at school					
		level, grade level, classroom					
		level, and even student					
		level. The findings are					
		discussed in these					
		(MTSS/Reading) leadership					
		teams.					

School Level Leadership 6A-6.053(8) F.A.C.

Practice	Who ensures that the	How is the	How often is the data being	How is the data being shared	How often is the data
	practice is informed	purpose	collected?	and by whom?	being reviewed and by
	by a specific purpose?	communicated?			whom?
Weekly reading	School administrators	By principals,	Weekly	Principal with face to face	Weekly by principals, and
walkthroughs by		assistant		meetings	data is shared in the school
administrators		principals, reading			leadership team meetings,
		coaches to faculty			that occur at a minimum of
		in faculty			quarterly
		meetings, PLCS,			
		Reading PD.			
Data chats	School administrators	By principals,	Minimum of Quarterly	Principal with face to face	Minimum of Quarterly
		assistant		meetings, individual, PLCs,	
		principals, reading		grade level, content areas	
		coaches to faculty			
		in faculty			
		meetings, PLCS,			

	Reading PD.			
Principals	Through MTSS/reading school leadership team meetings/collabor ation	Minimum of Quarterly	Principals and reading coach with face to face reading leadership team meetings	Minimum of Quarterly
School administrators, reading coach	By principals, assistant principals, reading coaches to faculty in faculty meetings, PLCS, Reading PD.	Minimum of Quarterly	Principals and reading coach with face to face reading leadership team meetings	Daily/weekly
	<u> </u>			
	Implen	nentation and Progress-monito	oring	
What problem-solving steps are in place for making decisions based on data?		e plan is not being vstematic and explicit manner,	How will district leadership pro oversight, support and follow-	•
Problem Identification Problem Analysis Plan development Plan implementation Plan evaluation		g leadership team meetings. nunicate concerns with grade vidual teachers with concerns	Since the district (the Director of Teaching and Learning Services) is a member of each school's leadership team, this will give the district opportunity to provide plan implementation oversight, support and follow-up.	
	School administrators, reading coach lving steps are in place ons based on data?	Principals Through MTSS/reading school leadership team meetings/collabor ation School administrators, reading coach School administrators, reading coach By principals, assistant principals, reading coaches to faculty in faculty meetings, PLCS, Reading PD. Implem Iving steps are in place ons based on data? How are concerns of determined that the implemented in a sy based on data to me to based on data to me level MTSS/Reading Principals will committee on the committee of	Principals Through MTSS/reading school leadership team meetings/collabor ation School administrators, reading coach School administrators, assistant principals, reading coaches to faculty in faculty meetings, PLCS, Reading PD. Implementation and Progress-monitor determined that the plan is not being implemented in a systematic and explicit manner, based on data to meet the needs of students? Concerns are communicated during the school level MTSS/Reading leadership team meetings. Principals will communicate concerns with grade	Principals Through MTSS/reading school leadership team meetings/collabor ation School administrators, reading coach principals, reading coach assistant principals, reading coaches to faculty in faculty meetings, PLCS, Reading PD. Implementation and Progress-monitoring Implementatio

Professional Development per 6A-6.053(4) F.A.C.

Requirement	How is it communicated to principals?	How is it monitored by principals?	How often is it reported to the district and in what format?	To whom is it reported at the district?	Who at the district level is responsible for following up if the professional development requirement isn't happening?
Training in multisensory reading intervention	These requirements were	Principals are involved in the planning of the pd	Training is reported to the district each	Director of Teaching and Learning Services	Director of Teaching and Learning Services
	communicated to	and they participate in	time a training is		

	principals in a Comprehensive Evidence Based Reading Plan meeting held (June 11, 2020 at LHS and June 17, 2020 at LES). They will continue to be communicated at leadership team meetings.	the professional development. Principals monitor by doing walkthroughs/classroom observations.	conducted. It is reported in the format of a professional development information documentation, along with sign in sheets of all participants. Observations are recorded in the district's teacher evaluation system, iObservation.		
Differentiated professional development with	These requirements were	Principals monitor by doing walkthroughs/	Principals collaborate with the Director of	Director of Teaching and Learning Services	Director of Teaching and Learning Services
intensity increased for	communicated to	classroom observations.	Teaching and	0	8 1 1 1 1 1
those teachers whose	principals in a	Principals collaborate	Learning Services in		
progress monitoring data	Comprehensive	with reading coaches to	differentiating pd		
is not showing adequate	Evidence Based	develop pd for teachers.	with intensity for		
growth	Reading Plan		teacher whose		
	meeting held (June		progress monitoring		
	11, 2020 at LHS and		data is not showing		
	June 17, 2020 at		growth. This is done		
	LES). They will		in a phone call or		
	continue to be		face to face meeting.		
	communicated at		Observations are		
	leadership team		recorded in the		
	meetings.		district's teacher		
			evaluation system,		
			iObservation.		
Identification of mentor	These requirements	Principals conduct	The district keeps a	Director of Teaching	Director of Teaching and
teachers	were	walkthroughs/	list of qualified	and Learning Services	Learning Services
	communicated to	classroom observations.	teacher mentors in		
	principals in a		the district. Principals		
	Comprehensive		collaborate with the		
	Evidence Based		Director of Teaching		
	Reading Plan		and Learning Services		
	meeting held (June		in identifying and		

	44 2020 -+ 1116				
	11, 2020 at LHS and		assigning mentor		
	June 17, 2020 at		teachers. This is done		
	LES). They will		in an email, phone		
	continue to be		call or face to face		
	communicated at		meeting.		
	leadership team		Observations are		
	meetings.		recorded in the		
			district's teacher		
			evaluation system,		
			iObservation.		
Establishing of model	These requirements	Principals conduct	Principals collaborate	Director of Teaching	Director of Teaching and
classrooms within the	were	walkthroughs/	with the Director of	and Learning Services	Learning Services
school	communicated to	classroom observations.	Teaching and		
	principals in a	Principals collaborate	Learning Services in		
	Comprehensive	with reading coach and	establishing model		
	Evidence Based	the model classroom	classrooms within the		
	Reading Plan	teacher to establish	school. This is done in		
	meeting held (June	model classrooms.	an email, phone call		
	11, 2020 at LHS and		or face to face		
	June 17, 2020 at		meeting.		
	LES). They will				
	continue to be				
	communicated at				
	leadership team				
	meetings.				
Providing teachers with	These requirements	Principals create the	Principals report a	Director of Teaching	Director of Teaching and
time weekly to meet	were	master schedules at the	master schedule to	and Learning Services	Learning Services
together for professional	communicated to	school level providing	the district before	and Learning Services	Learning Services
•		,			
development including	principals in a	opportunity for teachers to collaborate with one	the school year		
lesson study and PLCs	Comprehensive		begins by a digital		
	Evidence Based	another. Principals	format.		
	Reading Plan	participate/visit teacher			
	meeting held (June	PLCs.			
	11, 2020 at LHS and				
	June 17, 2020 at				
	LES). They will				
	continue to be				
	communicated at				
	leadership team				
	meetings.				

Instruction

K-5 Uninterrupted 90 minute Daily Reading Block per 6A-6.053(9)(a) F.A.C.

Requirement	How is it communicated to principals?	How is it monitored by principals?	How is it reported to the district?	To whom is it reported at the district?	How often is it reported to the district?
Whole group instruction utilizing an evidence-based sequence of reading instruction	These requirements were communicated to principals in a Comprehensive Evidence Based Reading Plan meeting held on June 17, 2020 at LES. They will continue to be communicated at leadership team meetings.	Principals conduct walkthroughs/ classroom observations. Observations are recorded in the district's teacher evaluation system, iObservation.	Principals Observations are recorded in the district's teacher evaluation system, iObservation.	Director of Teaching and Learning Services	Observations occur throughout the school year. As an observation occurs it's information is entered into the iObservation system. The district has access.
Small group differentiated instruction in order to meet individual student needs	These requirements were communicated to principals in a Comprehensive Evidence Based Reading Plan meeting held on June 17, 2020 at LES. They will continue to be communicated at leadership team meetings.	Principals conduct walkthroughs/classroom observations.	Observations are recorded in the district's teacher evaluation system, iObservation.	Director of Teaching and Learning Services	Observations occur throughout the school year. As an observation occurs it's information is entered into the iObservation system. The district has access.

Budget per 6A-6.053(2) F.A.C.

How is the district prioritizing K-3 students with substantial reading deficiencies in the use of its Research-Based Reading Instruction Allocation funds?

The district is prioritizing K-3 students with substantial reading deficiencies in the use of its Research Based Reading Instruction Allocation funds, by using the majority of the funds to provide a highly qualified reading coach to serve and support these students and their teachers and Tier 3 Reading Interventionists to teach Tier 3 students.

Reading Allocation Budget Item	Amount
Estimated proportional share distributed to district charter	0
District expenditures on reading coaches assigned to elementary schools	61,103.01
District expenditures on reading coaches assigned to secondary schools	0
District expenditures on intervention teachers assigned to elementary schools	99,911.85
District expenditures on intervention teachers assigned to secondary schools	0
District expenditures on supplemental materials or interventions for elementary schools	4500.00
District expenditures on supplemental materials or interventions for secondary schools	4500.00
District expenditures on reading coaches assigned to elementary schools	0
District expenditures on reading coaches assigned to secondary schools	0
District expenditures on professional development	0
District expenditures on helping teachers earn the reading endorsement	0
District expenditures on summer reading camps	0
District expenditures on additional hour for school on the list of 300 lowest performing	0
elementary schools	
Flexible Categorical Spending	5565.14
Roll Forward	15,000.00
Sum of Expenditures	175,580.00
Amount of District Research-Based Reading Instruction Allocation	160,580.00

Summer Reading Camp

All Summer Reading Camp teachers are required to be highly effective and reading endorsed/certified. An addendum will be sent out the last week of August 2020 requesting specific information.

What evidence-based instructional materials are being used for Summer Reading Camp?

REWARDS, Read Works, iReady, Sequential Phonics, QuickReads, multisensory activities
Will students in grades other than 3 be served also? Yes \square No \boxtimes
If yes, which grade levels?

Reading Allocation Literacy Coaches

Minimum Qualifications per 6A-6.053(6)(d) F.A.C.:

Coaches must meet the following criteria:

- reading endorsement or reading certification
- experience as successful classroom teachers
- knowledge of evidence-based reading research
- special expertise in quality reading instruction and infusing reading strategies into instruction

- data management skills
- strong knowledge base in working with adult learners
- excellent communication skills
- outstanding presentation, interpersonal, and time-management skills

An addendum will be sent out the last week of August 2020 requesting specific information. What problem-solving method was used to determine which schools have the greatest need based on student performance data in reading per 6A-6.053 F.A.C.? (Please attach any rubrics or related artifacts)

Lafayette County Schools has 2 schools. One elementary school and one middle/high school. It was determined that the elementary school has the greatest needs based on the student in K-3 that have substantial reading deficiencies.

How have you communicated to principals, coaches, teachers, and district staff that coaches are not asked to perform administrative functions that will confuse their role for teachers; and that they are to spend limited time administering or coordinating assessments?

This requirement was communicated to principals in a Comprehensive Evidence Based Reading Plan meeting held (June 11, 2020 at LHS and June 17, 2020 at LES). It will continued to be communicated at leadership team meetings.

Who is monitoring whether that is adhered to? Whom do coaches go to with concerns if these requirements are not followed?

The Director of Teaching and Learning Services.

Coaching Model per 6A-6.053(6)(b) F.A.C.

Is your district using the Just Read, Florida! coaching model? Yes ⊠ No □

If you checked no, please complete and submit the Alternative Coaching Model document.

If you checked yes, please fill out the following chart:

Requirements of the Just Read, Florida! Coaching Model per 6A-6.053(6)(c) F.A.C.

- Provide professional development on the following:
 - o the major reading components, as needed, based on an analysis of student performance data
 - o administration and analysis of instructional assessments
 - o providing differentiated instruction and intensive intervention
- Model effective instructional strategies for teachers
- Facilitate study groups
- Train teachers in data analysis and using data to differentiate instruction
- Coach and mentor colleagues
- Provide daily support to classroom teachers
- · Work with teachers to ensure that evidence-based reading programs are implemented with fidelity
- Help to increase instructional density to meet the needs of all students
- Help lead and support reading leadership teams at their school(s)
- Continue to increase their knowledge base in best practices in reading instruction, intervention, and instructional reading strategies
- Work frequently with students in whole and small group instruction to model and coach in other teachers' classrooms

How are these	How are coaches	Who at the	How often is	What problem-solving
requirements being	recording their	district level is	the data being	steps are in place for
communicated to	time and tasks?	monitoring this?	reviewed?	making decisions based
principals?				on the data?
These requirements	Coaches are	Director of	Minimum of	Problem Identification
were communicated	logging their	Teaching and	Quarterly	Problem Analysis
to principals in a	time and task	Learning		Plan development
Comprehensive	spent on their	Services		Plan implementation
Evidence Based	daily calendars.			Plan evaluation
Reading Plan meeting				
held (June 11, 2020 at				
LHS and June 17, 2020				
at LES). They will				
continue to be				
communicated at				
leadership team				
meetings.				

Other Considerations

Reading Intervention Data Element per 6A-6.053(7)(e)

Reporting of data elements is required by the K-12 Comprehensive Evidence-Based Reading Plan within the Automated Student and Staff Data Base System. These data elements include:

- Student Enrollment in Reading Intervention;
- Reading Endorsement competency status for teachers;
- Reading Certification progress status for teachers.

Charter schools per 6A-6.053(5)

Charter schools must utilize their proportionate share of the research-based reading allocation in accordance with Sections 1002.33(7)(a)2.a., and 1008.25(3)(a), F.S. All intensive reading interventions specified by the charter must be delivered by a teacher who is certified or endorsed in reading.

Instructional Continuity Plan

Given that it is important to plan ahead for any contingency, please attach your Instructional Continuity Plan for 2020-2021 if you wish to have it reviewed by Just Read, Florida! We will offer feedback and suggest resources.

Curriculum/Instruction/Assessment Decision Trees per 6A-6.053(9)(c)

<u>Use the following decision tree template to address ALL district students. What follows is one tree that can be copied as needed. The template can be used for grade bands or for individual grades.</u>

The Decision Trees must contain the following information:

- The grade level(s) of students the decision tree is addressing
- Name and performance benchmark on screening, diagnostic, progress monitoring, local assessment, statewide assessment or teacher observations used to identify students with substantial deficiencies in reading and subsequent interventions provided
- A description of the intensive, explicit, systematic and multisensory reading interventions which will be provided to students in grades K-3

- Information on how the Florida Kindergarten Readiness Screener will be used to identify students for intervention
- Core curriculum and K-12 intervention materials that address the six (6) components of reading: oral language, phonological awareness, phonics, fluency, vocabulary, and comprehension
- The methods for providing reading instruction and intervention to students who may continue to receive instruction through distance or blended learning

Curriculum, Instruction, and Assessment Decision Tree

Grade Level(s): *Kindergarten*

IF:

Student meets the following criteria at beginning of school year:

- iReady scale score of 342 or higher on with a minimal percentile ranking of 40, and/or
- 497 or higher on FLKRS

THEN:

TIER 1 Only

Initial instruction:

- is standards-aligned
 - builds background and content knowledge, motivation
 - provides print rich, systematic, scaffolded, and differentiated instruction
 - incorporates writing in response to reading
 - includes accommodations (IEP, ESOL or 504)
 - incorporates the principles of Universal Design for Learning
 - includes specially designed instruction for students with disabilities

Core Curriculum

Please indicate your core curriculum and how its use by the students served is supported by strong evidence, moderate evidence, or promising evidence.

The core curriculum used for kindergarten is Success for All Kinder Corner and Saxon Phonics. Appropriate leveled text during small group instruction, Reciprocal Teaching and multisensory activities are used in the delivery of the core curriculum. This core curriculum is supported with strong evidence based on iReady data, ESGI assessments, and the passage rate of kindergarteners.

Success For All - strong - Evidence for ESSA

Saxon Phonics – strong - Saxon Phonics and Spelling Meets ESSA Criteria

TIER 1

Progress Monitoring

Assessment & Frequency	Performance Criteria that indicates Tier 1 is sufficient	Performance Criteria to that would prompt addition of Tier 2 interventions
Educational Software for Guiding Instruction (ESGI) – minimal of 2 times per quarter	at or above 80 percent with growth to 100 percent	at or below 79 percent with lack of growth toward mastery
iReady diagnostic – 3 times per year	D1 - August - September ≥342 D2 - December ≥366 D3 - May ≥392	D1 - August - September <342 D2 - December <366 D3 - May <392

How is the effectiveness of Tier 1 instruction being monitored?

Classroom walkthroughs, observations, assessment data from both ESGI, and iReady diagnostics, shared data chats with reading coach at grade level and individual levels.

What procedures are in place to identify and solve problems to improve effectiveness of Tier 1 instruction?

Classroom walkthroughs, observations, assessment data from both ESGI, and iReady diagnostics, shared data chats with reading coach at grade level and individual levels are used to identify problems.

Procedures to improve effectiveness of Tier 1 instruction include: -Modeled lessons by the reading coach, or an effective or highly effective teacher,

	-Co-teaching model with reading coach or effective or highly effective, -Time to observe in classrooms of effective or highly effective teachers.
How is the effectiveness of Tier 1 curriculum being monitored? The effectiveness of Tier 1 is being monitored through data chats, iReady data, standards-based report cards, and ESGI data	What procedures are in place to identify and solve problems to improve effectiveness of Tier 1 curriculum? To improve the effectiveness of Tier 1 curriculum, the curriculum maps are reviewed and updated as needed. Differentiated instruction is used to meet students' needs and a wide variety strategies are used along with scaffolding students who need additional supports with the Tier 1 curriculum. The standards-report cards are also used an effective tool for the Tier 1 curricular.

Students who receive distance learning will have a modified instruction plan using Google classroom as the platform for instruction as well as Zoom, Kahn Academy, iReady and online ReadWorks for students who have internet access. For students who do not have internet access, work packets, FaceTime, and phone calls are used to ensure instruction for all students.

IF:	Student meets the following criteria at beginning of school year: - iReady scale score between 342 and 332, with a percentile ranking between 39 and 25, and/or - between 438 and 496 on FLKRS					
THEN:	TIER 1 ir	nstruction and	TIER 2 interver	ntions		
erventions	Interventions:					
2 inte	TIER 2 Programs/Materials/Strategies & Duration	TIER 2 Progress Monitoring				
TIER 1 instruction and TIER 2 interventions		Assessment & Frequency	Performance Criteria to discontinue Tier 2 intervention	Performance Criteria indicating continuation of Tier 2 interventions in addition to Tier 1 instruction	Performance Criteria that would prompt addition of Tier 3 interventions	
TIER 1 ins	Great Leaps Phonics Instruction, Repeated Reading Program, Individualized Instruction Moderate Evidence John Hattie Effect Size	-Great Leaps assessment charts – with each lesson	Consistently passing lessons with < one error per lesson	Inconsistently passing lessons with ≤ one error per lesson after three attempts	Not passing lessons with ≤ one error per lesson after three attempts	

3-12 minutes per lesson	-ESGI assessed triweekly- minimal	Accelerated growth as documented with ESGI	Growth as documented with ESGI	Lack of growth documented with ESGI
		and/or	and/or	and/or
	-iReady Diagnostic Three times per year	-August - September D1 ≥342 -December D2 > 366 and making at or above 50% of typical growth -May D3 ≥ 392 and making 100% typical growth	-August — September D1 scale score between 342 and 353 -December D2 scale score between 366 and 353 and making below 50% of typical growth -May D3 between 392 and 374 and making less than 100% typical growth	-August — September D1 scale score ≤332 -December D2 scale score ≤ 353 and making below 50% of typical growth -May D3 ≤ 374 and making less than 100% typical growth
iReady Promising - <u>iReady</u> 45 minutes per week	-iReady lesson at grade level passed with 80% accuracy	Consistently passing lessons at grade level with 80% accuracy per lesson	Inconsistently passing lessons at grade level with 80% accuracy per lesson	Not passing lessons at grade level with 80% accuracy per lesson
	-ESGI assessed tri- weekly- minimal	Accelerated growth as documented with ESGI	Growth as documented with ESGI	Lack of growth documented with ESGI
		and/or	and/or	and/or
	-iReady Diagnostic Three times per year	-August - September D1 ≥342 -December D2 > 366 and making at or above 50% of typical growth -May D3 ≥ 392 and making 100% typical growth	-August – September D1 scale score between 342 -December D2 scale score between 366 and 353 and making below 50% of typical growth -May D3 between 392 and 374 and making less than 100% typical growth	-August — September D1 scale score ≤332 -December D2 scale score ≤ 353 and making below 50% of typical growth -May D3 ≤ 374 and making less than 100% typical growth

Sequential Phonics - Moderate Evidence – <u>John Hattie</u> <u>Effect Size</u> 10 -12 minutes per lesson	-Sequential Phonics review lesson after every 5 lessons	Consistently passing review lesson with 90% or higher	Inconsistently passing lessons with 90% or higher	Not passing review lessons with 90% or higher		
	-ESGI assessed triweekly - minimal	Accelerated growth as documented with ESGI	Growth as documented wit ESGI	Lack of growth documented with ESGI		
		and/or	and/or	and/or		
	-iReady Diagnostic Three times per year	-August - September D1 ≥342 -December D2 > 366 and making at or above 50% of typical growth -May D3 ≥ 392 and making 100% typical growth	-August – September D1 scale score between 342 - December D2 scale score between 366 an 353 and making below 50% of typical growth -May D3 between 392 an 374 and making less than 100% typical growth	— making below 50% of typical growth -May D3 ≤ 374		
Number of times a week intervention provided	3-5 times per week, depending on area of need	Number of minutes per intervention session		10-15 minutes per session, depending on area of need		
What procedures are in place to identify and solve problems to improve effectiveness of Tier 2						

What procedures are in place to identify and solve problems to improve effectiveness of Tier 2 intervention, including alignment with core curriculum and instruction?

The effectiveness of Tier 2 is being monitored through data chats, iReady data, standards based report cards, and ESGI data. Tier 2 lesson plans and instruction are reviewed for alignment with core curriculum and instruction.

Explain how the use of the programs/materials/strategies is supported by strong evidence, moderate evidence, or promising evidence.

The materials, strategies and programs are supported with strong evidence based on iReady data, ESGI assessments, and standards based report cards.

iReady – Promising - <u>Research Support for Ready and ESSA</u> Promising - <u>iReady</u>

How are Tier 2 interventions modified for students who receive interventions through distance learning? Students who receive distance learning will have modified Tier 2 instruction using Google classroom for small group instruction as the platform as well as Zoom. Online ReadWorks based on iReady Lexile levels, and iReady are for students who have internet access. For students who do not have internet access, work packets that include the printed leveled ReadWorks, FaceTime, and phone calls are used to ensure instruction for Tier 2 students.

IF:	Student meets the following criteria at beginning of school year: - iReady scale score < 376, with a percentile ranking < 25					
THEN:	TIER 1 instruction, TIER 2 interventions, and TIER 3 intensive interventions					
	Immediate, intensive intervention: extended time targeted instruction based on student need small group or one-on-one instruction accommodations (IEP, ESOL, or 504) more frequent progress monitoring than TIER 1 instruction and TIER 2 interventions additional time allotted is in addition to core instruction and tier 2 interventions					
	TIER 3 Programs/Materials/Strategies & Duration		TIER 3 Progress Monitorin	ng		
rventions	a Suration	Assessment & Frequency	Performance Criteria to remove Tier 3 and continue Tier 2 interventions in addition to Tier 1 instruction	Performance Criteria that would prompt changes to Tier 3 interventions		
ive Inte	Lalilo Phonics instructions, feedback, intervention for students with	Each Lalilo lesson	Consistently scoring 80% or higher on each lesson	Lack of 80% passage rate on activities		
interventions, and TIER 3 Intensive Interventions	learning needs Moderate Evidence – <u>John Hattie</u> <u>Effect Size</u>	DIBLES – Progress Monitoring monthly	August – October LNF per minute ≥6 November – January LNF per minute ≥27 PSF per minute ≥28	August – October LNF per minute <6 November – January LNF per minute <27 PSF per minute <28		
	3 lessons per week		NWF-CLS per minute ≥15 WUF per minute ≥1 February – May LNF per minute ≥42 NWF-CLS per minute ≥35 WUF per minute ≥24	NWF-CLS per minute <15 WUF per minute <1 February – May LNF per minute <42 NWF-CLS per minute <35 NWF-WRC <1 WUF per minute <24		
7			and /or	and/or		
TIER 1 instruction, TIER		iReady Diagnostic three times per year	-August – September D1 scale score between 342 -December D2 scale score between 366 and 353 and making below 50% of typical growth -May D3 between 392 and 374 and making less than 100% typical growth	Lack of growth on iReady diagnostic		
	Decodable Phonics Readers – Repeated Reading - Moderate Evidence – <u>John Hattie Effect Size</u>	Biweekly Fluency check	Consistently building fluency (automaticity, accuracy and prosody) through repeated readings with 95% accuracy	Fluency (automaticity, accuracy and prosody) through repeated decodable readers not increasing.		

	DIBELS – Progress Monitoring monthly	August – October LNF per minute ≥6 November – January LNF per minute ≥27 PSF per minute ≥28 NWF-CLS per minute ≥15 WUF per minute ≥1 February – May LNF per minute ≥42 NWF-CLS per minute ≥35 WUF per minute ≥24	August – October LNF per minute <6 November – January LNF per minute <27 PSF per minute <28 NWF-CLS per minute <15 WUF per minute <1 February – May LNF per minute <42 NWF-CLS per minute <35 NWF-WRC <1 WUF per minute <24
	iReady Diagnostic three times per year	and/or -August – September D1 scale score between 342 -December D2 scale score between 366 and 353 and making below 50% of typical growth -May D3 between 392 and 374 and making less than 100% typical growth	and/or Lack of growth on iReady diagnostic
Multisensory Reading Activities i.e Reading First games, Cards, Premade Games and Teacher made games In accordance to 6A-6.053 multisensory activities are an appropriate intervention.	DIBELS — Progress Monitoring monthly	August – October LNF per minute ≥6 November – January LNF per minute ≥27 PSF per minute ≥28 NWF-CLS per minute ≥15 WUF per minute ≥1 February – May LNF per minute ≥42 NWF-CLS per minute ≥35 WUF per minute ≥24	August – October LNF per minute <6 November – January LNF per minute <27 PSF per minute <28 NWF-CLS per minute <15 WUF per minute <1 February – May LNF per minute <42 NWF-CLS per minute <35 NWF-CLS per minute <35 NWF-WRC <1 WUF per minute <24
	iReady Diagnostic three times per year	and/or -August – September D1 scale score between 342 -December D2 scale score between 366 and 353 and making below 50% of typical growth -May D3 between 392 and 374 and making less than 100% typical growth	and/or Lack of growth on iReady diagnostic the reading endorsement.

All Tier 3 Interventions must be provided by a teacher who is certified in reading or has the reading endorsement. Tier 3 interventions are provided by two teachers who are reading endorsed.

Number of times a week intervention provided	3-5 times per week – depending on areas of need	Number of minutes per intervention session	15-30 minutes depending on areas of need
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What procedures are in place to identify and solve problems to improve effectiveness of Tier 3 intervention, including alignment with core curriculum and instruction?

The effectiveness of Tier 3 is being monitored through data chats, iReady data, standards based report cards, and ESGI data. Tier 3 lesson plans and instruction are reviewed for alignment with core curriculum and instruction.

Explain how the use of the programs/materials/strategies is supported by strong evidence, moderate evidence, or promising evidence.

The materials, strategies and programs are supported with strong evidence based on iReady data, ESGI assessments, standards based report cards and the passage rate of kindergarteners.

iReady - Research Support for Ready and ESSA, Promising - iReady

Multisensory Reading Activities – In accordance to 6A-6.053 multisensory activities are an appropriate intervention.

How are Tier 3 interventions modified for students who receive interventions through distance learning?

Students who receive distance learning will have modified Tier 3 instruction using Google classroom for small group or one on one instruction as the platform as well as Zoom. Lalilo passwords will be given to students to provide Tier 3 instruction as well as hands on activities and decodable readers. For students who do not have internet access, work packets that include Reading First Activities, and decodable readers will be given out. FaceTime and phone calls are used to ensure instruction for Tier 3 students.

	Curriculum, Instruction, and Assessment Decision Tree					
Grade Le	evel(s): First Grade					
IF:	Student meets the following criteria at beginning of school year: - iReady scale score of 394 or higher on with a minimal percentile ranking of 40					
THEN:	TIER 1 Only					
1	Initial instruction: is standards-aligned builds background and content knowledge, motivation provides print rich, systematic, scaffolded, and differentiated instruction incorporates writing in response to reading includes accommodations (IEP, ESOL or 504) incorporates the principles of Universal Design for Learning includes specially designed instruction for students with disabilities					
TIER 1	Core Curriculum					
	Please indicate your core curriculum and how its use by the students served is supported by strong evidence, moderate evidence, or promising evidence.					
	The core curriculum used for First Grade is Houghton-Mifflin Harcourt Florida Journeys and Saxon Phonics along with Ready reading curriculum. Appropriate leveled text during small group instruction, Reciprocal Teaching and multisensory activities with a wide variety of strategies are used in the delivery of the core curriculum. This core curriculum is supported with strong evidence based on iReady data, ESGI assessments, and standards based report cards.					

HMH Journeys Strong - <u>Journeys Research</u>
Saxon Phonics - strong - <u>Saxon Phonics and Spelling Meets ESSA Criteria</u>
Ready Reading - <u>Research Support for Ready and ESSA</u> Promising - <u>iReady</u>

Progress Monitoring					
Assessment & Frequency	Performance Criteria that indicates Tier 1 is sufficient	Performance Criteria to that would prompt addition of Tier 2 interventions			
Educational Software for Guiding Instruction (ESGI) – minimal of 2 times per quarter – more to monitor growth	at or above 80 percent with growth to 100 percent	at or below 79 percent with lack of growth toward mastery			
iReady diagnostic – 3 times per year	and/or and/or D1 - August - September \geq 394 D2 - December \geq 423 D3 - May \geq 450 D1 - August - September D2 - December D3 - May				
How is the effectiveness of Tier 1 instruction being monitored? Classroom walkthroughs, observations, assessment data from both ESGI, and iReady diagnostics, shared data chats with reading coach at grade level and individual levels.	What procedures are in place to identify and solve problems to improve effectiveness of Tier 1 instruction? Classroom walkthroughs, observations, assessment data from both ESGI, and iReady diagnostics, shared data chats with reading coach at grade level and individual levels are used to identify problems. Procedures to improve effectiveness of Tier 1 instruction include: -Modeled lessons by the reading coach, or an effective or highly effective teacher, -Co-teaching model with reading coach or effective or highly effective teacher, -Time to observe in classrooms of effective or highly effective teachers.				
How is the effectiveness of Tier 1 curriculum being monitored? The effectiveness of Tier 1 is being monitored through data chats, iReady data, Standards based report cards, and ESGI data	What procedures are in place to identify and solve problems to improve effectiveness of Tier 1 curriculum? To improve the effectiveness of Tier 1 curriculum, the curriculum maps are reviewed and updated as needed. Differentiated instruction is used to meet students' needs and a wide variety of strategies are used along with scaffolding students who need additional supports with the Tier 1 curriculum. The standards based report cards are also used as an effective tool for the Tier 1 curriculum.				

How is instruction modified for students who receive instruction through distance learning?

Students who receive distance learning will have a modified instruction plan using Google classroom as the platform for instruction as well as Zoom, Kahn Academy, iReady and online ReadWorks for students who have internet access. For students who do not have internet access, work packets that will include printed ReadWorks, FaceTime, and phone calls are used to ensure instruction for all students.

IF:	Student meets the following criteria at beginning of school year: - iReady scale score between 394 and 376, with a percentile ranking between 39 and 26.						
THEN:	TIER 1 instruction and TIER 2 interventions						
	Interventions:						
	TIER 2 Programs/Materials/Strategies & Duration		TIER 2 Prog	ress Monitoring			
ntions		Assessment & Frequency	Performance Criteria to discontinue Tier 2 intervention	Performance Criteria indicating continuation of Tier 2 interventions in addition to Tier 1 instruction	Performance Criteria that would prompt addition of Tier 3 interventions		
1 instruction and TIER 2 interventions	Great Leaps Phonics Instruction, Repeated Reading Program, Individualized Instruction Moderate Evidence — John Hattie Effect Size	-Great Leaps assessment charts – with each lesson	Consistently passing lessons with ≤ one error per lesson and/or	Inconsistently passing lessons with ≤ one error per lesson and/or	Not passing lessons with ≤ one error per lesson		
	3-12 minutes per lesson	-ESGI assessed triweekly- minimal	Accelerated growth as documented with ESGI	Growth as documented with ESGI	Lack of growth documented with ESGI		
TIER 1		-iReady Diagnostic three times per year	and/or -August — September D1 ≥394 -December D2 > 423 and making at or above 50% of typical growth -May D3 ≥ 450 and making 100% typical growth	and/or -August — September D1 between 394 and 376 -December D2 scale score between 423 and 405 and making below 50% of typical growth -May D3 between 450 and 424 and making less than 100% typical growth	and/or -August - September D1 ≤376 -December D2 scale score ≤ 405 and making below 50% of typical growth -May D3 ≤ 424 and making less than 100% typical growth		

Model		-ESGI assessed triweekly- minimal -iReady Diagnostic three times per year	Accelerated growth as documented with ESGI and/or -August – September D1 ≥394	Growth as documented with ESGI and/or -August – September D1	Lack of growth documented with ESGI and/or
Model		Diagnostic three times	-August – September D1	-August –	
Model		three times	· ·	September D1	-August -
Model			-December D2 > 423 and making at or above 50% of typical growth -May D3 ≥ 450 and making 100% typical growth	between 394 and 376 -December D2 scale score between 423 and 405 and making below 50% of typical growth -May D3 between 450 and 424 and making less than 100% typical growth	September D1 ≤376 -December D2 scale score ≤ 405 and making below 50% of typical growth -May D3 ≤ 424 and making less than 100% typical growth
10	Sequential Phonics rate Evidence – <u>John Hattie</u> <u>Effect Size</u> 1-12 minutes per lesson	-Sequential Phonics review lesson after every 5 lessons	Consistently passing review lesson with 80% or higher	Inconsistently passing lessons with 80% or higher	Not passing review lessons with 80% or higher
10	12 miliates per lesson	10330113	and/or	and/or	and/or
		-ESGI assessed triweekly - minimal	Accelerated growth as documented with ESGI	Growth as documented with ESGI	Lack of growth documented with ESGI
			and/or	and/or	and/or
		-iReady Diagnostic three times per year	August – September D1 ≥394 -December D2 > 423 and making at or above 50% of typical growth	-August – September D1 between 394 and 376 -December D2 scale score between 423 and 405 and making	-August - September D1 ≤376 -December D2 scale score ≤ 405 and making below 50% of typical

		≥ 450 and making 100% typical growth	below 50% of typical growth -May D3 between 450 an 424 and making less than 100% typical growth	
Number of times a week intervention provided	3-5 times per week, depending on area(s) of need	Number of minus	-	10-20 minutes per session, depending on area(s) of need

What procedures are in place to identify and solve problems to improve effectiveness of Tier 2 intervention, including alignment with core curriculum and instruction?

The effectiveness of Tier 2 is being monitored through data chats, iReady data, Standards based report cards, and ESGI data. Tier 2 lesson plans and instruction are reviewed for alignment with core curriculum and instruction.

Explain how the use of the programs/materials/strategies is supported by strong evidence, moderate evidence, or promising evidence.

The materials, strategies and programs are supported with strong evidence based on iReady data, ESGI assessments, Standards based report cards.

IReady - Research Support for Ready and ESSA Promising - iReady

How are Tier 2 interventions modified for students who receive interventions through distance learning? Students who receive distance learning will have modified Tier 2 instruction using Google classroom for small group instruction as the platform as well as Zoom. Online ReadWorks based on iReady Lexile levels, and iReady passages are for students who have internet access. For students who do not have internet access, work packets that include the printed leveled ReadWorks, FaceTime, and phone calls are provided to ensure instruction for Tier 2 students.

IF:	Student meets the following criteria at beginning of school year: - iReady scale score ≤376 with a percentile ranking ≤ 25			
THEN:	TIER 1 instruction, TIER 2 interventions, and TIER 3 intensive interventions			nterventions
instruction, TIER 2 intions, and TIER 3 sive Interventions	Immediate, intensive intervention:			
	TIER 3 Programs/Materials/Strategies &		TIER 3 Progress Monitoring	1
TIER 1 interve	Duration	Assessment & Frequency	Performance Criteria to remove Tier 3 and continue Tier 2 interventions in addition to Tier 1 instruction	Performance Criteria that would prompt changes to Tier 3 interventions

Lalilo Phonics instructions, feedback, intervention for students with	Each Lalilo lesson	Consistently scoring 80% or higher on each lesson	Lack of 80% passage rate on activities
learning needs Moderate Evidence – <u>John</u>	DIDLES - D	and/or	and/or
Hattie Effect Size 3 lessons per week	DIBLES – Progress Monitoring monthly	August – October LNF per minute ≤33 NWF-CLS per minute ≥19 NWF-WRC ≥1 WUF per minute ≥14 November – January NWF-CLS per minute ≥48 NWF-WRC per minute ≥3 ORF words correct per minute ≥13 ORF accuracy per minute ≥64% WUF per minute ≥35 February – May NWF-CLS per minute ≥62	August – October LNF per minute <33 NWF-CLS per minute <19 NWF-WRC <1 WUF per minute >14 November – January NWF-CLS per minute <48 NWF-WRC per minute <3 ORF words correct per minute <13 ORF accuracy per minute <64% WUF per minute <35 February – May NWF-CLS per minute <62
		NWF-WRC per minute ≥5 ORF words correct per minute ≥31 ORF accuracy per minute ≥81% WUF per minute ≥38 and/or	NWF-WRC per minute <5 ORF words correct per minute <31 ORF accuracy per minute <81% WUF per minute <38 and/or
	-iReady Diagnostics three times per year	-August – September D1 between 394 and 376 -December D2 scale score between 423 and 405 and making below 50% of typical growth -May D3 between 450 and 424 and making less than 100% typical growth	Lack of growth on iReady Diagnostics
Decodable Phonics Readers, Repeated Reading - Moderate Evidence – <u>John Hattie Effect</u> <u>Size</u>	Biweekly Fluency check	Consistently building fluency (automaticity, accuracy and prosody) through repeated readings with 95% accuracy	Fluency (automaticity, accuracy and prosody) through repeated decodable readers not increasing.
		and/or August – October	and/or
	DIBELS – Progress Monitoring monthly	LNF per minute ≤33 NWF-CLS per minute ≥19 NWF-WRC ≥1 WUF per minute ≥14 November – January NWF-CLS per minute ≥48 NWF-WRC per minute ≥3	August – October LNF per minute <33 NWF-CLS per minute <19 NWF-WRC <1 WUF per minute >14 November – January NWF-CLS per minute <48

	iReady Diagnostics three times per year	ORF words correct per minute ≥13 ORF accuracy per minute ≥64% WUF per minute ≥35 February – May NWF-CLS per minute ≥62 NWF-WRC per minute ≥5 ORF words correct per minute ≥31 ORF accuracy per minute ≥81% WUF per minute ≥38 and/or -August – September D1 between 394 and 376 -December D2 scale score between 423 and 405 and making below 50% of typical growth -May D3 between 450 and 424 and making less than 100% typical growth	NWF-WRC per minute <3 ORF words correct per minute <13 ORF accuracy per minute <64% WUF per minute <35 February – May NWF-CLS per minute <62 NWF-WRC per minute <5 ORF words correct per minute <31 ORF accuracy per minute <81% WUF per minute <38 and/or Lack of growth on iReady Diagnostics
Multisensory Reading Activities i.e Reading First games, Cards, Premade Games and Teacher made games In accordance to 6A-6.053 multisensory activities are an appropriate intervention.	DIBELS – Progress Monitoring monthly	August – October LNF per minute ≤33 NWF-CLS per minute ≥19 NWF-WRC ≥1 WUF per minute ≥14 November – January NWF-CLS per minute ≥48 NWF-WRC per minute ≥3 ORF words correct per minute ≥13 ORF accuracy per minute ≥64% WUF per minute ≥35 February – May NWF-CLS per minute ≥62 NWF-WRC per minute ≥5 ORF words correct per minute ≥5 ORF accuracy per minute ≥5 ORF words correct per minute ≥31 ORF accuracy per minute ≥81% WUF per minute ≥38 and/or	August – October LNF per minute <33 NWF-CLS per minute <19 NWF-WRC <1 WUF per minute >14 November – January NWF-CLS per minute <48 NWF-WRC per minute <3 ORF words correct per minute <13 ORF accuracy per minute <64% WUF per minute <35 February – May NWF-CLS per minute <62 NWF-WRC per minute <5 ORF words correct per minute <5 ORF words correct per minute <31 ORF accuracy per minute <31 ORF accuracy per minute <81% WUF per minute <38
	-iReady Diagnostics three times per year	-August – September D1 between 394 and 376 -December D2 scale score between 423 and 405 and making below 50% of typical growth	-Lack of Growth on iReady Diagnostic

		-May D3 between 450 and 424 and making less than 100% typical growth	
All Tier 3 Interventions must be provided by a teacher who is certified in reading or has the reading endorsement. Tier 3 interventions are provided by two teachers who are reading endorsed.			
Number of times a week intervention provided	3-5 times per week depending on areas of need	Number of minutes per intervention session	15-30 minutes depending on areas of need
What procedures are in place to	identify and solve pr	oblems to improve effectiv	reness of Tier 3

What procedures are in place to identify and solve problems to improve effectiveness of Tier 3 intervention, including alignment with core curriculum and instruction?

The effectiveness of Tier 3 is being monitored through data chats, iReady data, Standards based report cards, and ESGI data. Tier 3 lesson plans and instruction are reviewed for alignment with core curriculum and instruction.

Explain how the use of the programs/materials/strategies is supported by strong evidence, moderate evidence, or promising evidence.

The materials, strategies and programs are supported with strong evidence based on iReady data, ESGI assessments, and standards based report cards.

iReady Reading - Research Support for Ready and ESSA Promising - iReady

Multisensory Reading Activities – In accordance to 6A-6.053 multisensory activities are an appropriate intervention.

How are Tier 3 interventions modified for students who receive interventions through distance learning? Students who receive distance learning will have modified Tier 3 instruction using Google classroom for small group or one on one instruction as the platform as well as Zoom. Lalilo passwords will be given to students to provide Tier 3 instruction as well as hands on activities and decodable readers. For students who do not have internet access, work packets that include Reading First Activities, and decodable readers will be given out. FaceTime and phone calls are used to ensure instruction for Tier 3 students.

Core Curriculum

Please indicate your core curriculum and how its use by the students served is supported by strong evidence, moderate evidence, or promising evidence.

The core curriculum used for Second Grade is Houghton-Mifflin Harcourt Florida Journeys and Saxon Phonics along with Ready reading curriculum. Appropriate leveled text during small group instruction, Reciprocal Teaching and multisensory activities with a wide variety of strategies are used in the delivery of the core curriculum. This core curriculum is supported with strong evidence based on iReady data and Standards Based Report Cards. HMH Journeys- Strong - Journeys Research

Saxon Phonics – strong -Saxon Phonics and Spelling Meets ESSA Criteria

Ready Reading - Research Support for Ready and ESSA Promising - iReady

Progress Monitoring Performance Criteria that indicates Performance Criteria to that would Assessment & Frequency Tier 1 is sufficient prompt addition of Tier 2 interventions iReady diagnostic - 3 times per year D1 - August - September >452 D1 - August - September <451 D2 - December <u>></u>479 D2 - December <u><</u>478 D3 - May >495 D3 - May <494 How is the effectiveness of Tier 1 What procedures are in place to identify and solve problems to instruction being monitored? improve effectiveness of Tier 1 instruction? Classroom walkthroughs, observations, assessment data iReady Classroom walkthroughs, observations, assessment data from diagnostics, shared data chats with reading coach at grade level and

iReady diagnostics, shared data chats with reading coach at grade level and individual levels.

individual levels are used to identify problems.

Procedures to improve effectiveness of Tier 1 instruction include: -Modeled lessons by the reading coach, or an effective or highly effective teacher,

- -Co-teaching model with reading coach or effective or highly effective
- -Time to observe in classrooms of effective or highly effective teachers.

How is the effectiveness of Tier 1 curriculum being monitored?

The effectiveness of Tier 1 is being monitored through data chats, iReady data and standards based report cards.

What procedures are in place to identify and solve problems to improve effectiveness of Tier 1 curriculum?

To improve the effectiveness of Tier 1 curriculum, the curriculum maps are reviewed and updated as needed. Differentiated instruction is used to meet students' needs and a wide variety of strategies are used along with scaffolding students who need additional supports with the Tier 1 curriculum. The standards based report cards also are used an effective tool for the Tier 1 curriculum.

How is instruction modified for students who receive instruction through distance learning?

Students who receive distance learning will have a modified instruction plan using Google classroom as the platform for instruction as well as Zoom, Kahn Academy, iReady and online ReadWorks for students who have internet access. For students who do not have internet access, work packets that will include printed ReadWorks, FaceTime, and phone calls are used to ensure instruction for all students.

IF:	Student meets the following criteria at beginning of school year: - iReady scale score between 451 and 431, with a percentile ranking between 39 and 26.				
THEN:	TIER 1 instruction and TIER 2 interventions				
	Interventions:	interactive small students practice the targ dition to core ins	group instruction to	targeting foundations	al/barrier skills
tions	TIER 2 Programs/Materials/Strategies & Duration	Assessment & Frequency	Performance Criteria to discontinue Tier 2 intervention	Performance Criteria indicating continuation of Tier 2 interventions in addition to Tier 1 instruction	Performance Criteria that would prompt addition of Tier 3 interventions
nstruction and TIER 2 interventions	Great Leaps Phonics Instruction, Repeated Reading Program, Individualized Instruction Moderate Evidence John Hattie Effect Size	-Great Leaps assessment charts – with each lesson	Consistently passing lessons with < one error per lesson and/or	Inconsistently passing lessons with ≤ one error per lesson and/or	Not passing lessons with ≤ one error per lesson
TIER 1 instruction ar	3-12 minutes per lesson	-iReady Diagnostic three times per year	-August – September D1 ≥452- December D2 > 479 and making at or above 50% of typical growth -May D3 ≥ 495 and making 100% typical growth	- August – September D1 between 451 and 431 -December D2 scale score between 479 and 454 and making below 50% of typical growth -May D3 between 450 and 424 and making less than 100% typical growth	- August − September D1 ≤430 -December D2 scale score ≤ 454 and making below 50% of typical growth -May D3 ≤ 474 and making less than 100% typical growth
	iReady Promising - <u>iReady</u>	-iReady lesson at grade level passed with 80% accuracy	Consistently passing lessons at grade level with 80% accuracy per lesson	Inconsistently passing lessons at grade level with 80% accuracy per lesson	Not passing lessons at grade level with_80% accuracy per lesson
	45 minutes per week	accuracy	ICSSUII		ICSSUII

		and/or	and/or	and/or
	-iReady Diagnostic three times per year	-August – September D1 ≥452 -December D2 scale score ≥ 479 and making at or above 50% of typical growth -May D3 scale score ≥ 495 and making 100% typical growth	-August – September D1 between 451 and 431 -December D2 scale score between 479 and 454 and making below 50% of typical growth -May D3 scale score between 450 and 424 and making less than 100% typical growth	-December D2 scale score ≤ 454 and making below 50% of typical growth -May D3 ≤ 474 and making less than 100% typical growth
Sequential Phonics Moderate Evidence – <u>John Hattie</u> <u>Effect Size</u> 10 -12 minutes per lesson	-Sequential Phonics review lesson after every 5 lessons	Consistently passing review lesson with 80% or higher	Inconsistently passing lessons with 80% or higher	Not passing review lessons with 80% or higher
		and/or	and/or	and/or
	-iReady Diagnostic three times per year	-August – September D1 ≥452 -December D2 scale score ≥ 479 and making at or above 50% of typical growth -May D3 scale score ≥ 495 and making 100% typical growth	-August – September D1 between 451 and 431 -December D2 scale score between 479 and 454 and making below 50% of typical growth -May D3 scale score between 450 and 424 and making less than 100% typical growth	December D2 scale score ≤ 454 and making below 50% of typical growth -May D3 ≤ 474 and making less than 100% typical growth
Number of times a week intervention provided	3-5 times per week depending on area(s) of need	Number of minu intervention sess		10-15 minutes per session, depending on area(s) of need

What procedures are in place to identify and solve problems to improve effectiveness of Tier 2 intervention, including alignment with core curriculum and instruction?

The effectiveness of Tier 2 is being monitored through data chats, iReady data, and standards based report cards. Tier 2 lesson plans and instruction are reviewed for alignment with core curriculum and instruction.

Explain how the use of the programs/materials/strategies is supported by strong evidence, moderate evidence, or promising evidence.

The materials, strategies and programs are supported with strong evidence based on iReady data, and standards based report cards.

iReady Reading - Research Support for Ready and ESSA Promising - iReady

How are Tier 2 interventions modified for students who receive interventions through distance learning? Students who receive distance learning will have modified Tier 2 instruction using Google classroom for small group instruction as the platform as well as Zoom. Online ReadWorks based on iReady Lexile levels, and iReady passages are for students who have internet access. For students who do not have internet access, work packets that include the printed leveled ReadWorks, FaceTime, and phone calls are used to ensure instruction for Tier 2 students.

IF:	Student meets the following criteria at beginning of school year: - iReady scale score ≤430 with a percentile ranking ≤ 25				
THEN:	TIER 1 instruction,	TIER 2 intervention	s, and TIER 3 intensive in	nterventions	
3 Intensive	Immediate, intensive intervention:				
TIER	TIER 3 Programs/Materials/Strategies &		TIER 3 Progress Monitoring		
ins, and	Duration	Assessment & Frequency	Performance Criteria to remove Tier 3 and continue	Performance Criteria that would prompt changes to	
ntio			Tier 2 interventions in addition to Tier 1 instruction	Tier 3 interventions	
interventio terventions	Lalilo Phonics instructions, feedback, intervention for students with	Each Lalilo lesson		Lack of 80% passage rate on activities	
ER 2 intervention Interventions	Phonics instructions, feedback, intervention for students with learning needs	Each Lalilo lesson	addition to Tier 1 instruction Consistently scoring 80%	Lack of 80% passage rate	
, TIER 2 interventio Interventions	Phonics instructions, feedback, intervention for students with	Each Lalilo lesson DIBLES – Progress	Consistently scoring 80% or higher on each lesson	Lack of 80% passage rate on activities	
ction, TIER 2 interventio Interventions	Phonics instructions, feedback, intervention for students with learning needs Moderate Evidence – John		Consistently scoring 80% or higher on each lesson and/or	Lack of 80% passage rate on activities and/or	
TIER 1 instruction, TIER 2 interventions, and TIER 3 Intensive Interventions	Phonics instructions, feedback, intervention for students with learning needs Moderate Evidence – John Hattie Effect Size	DIBLES – Progress Monitoring	consistently scoring 80% or higher on each lesson and/or August – October NWF-CLS per minute >52	Lack of 80% passage rate on activities and/or August – October NWF-CLS per minute <52	

minute >55

minute <55

		ORF accuracy per minute >92%	ORF accuracy per minute <92%
		WUF per minute >36 February – May	WUF per minute <36 February – May
		ORF words correct per minute >75	ORF words correct per minute <75
		ORF accuracy per minute >95%	ORF accuracy per minute <95%
		795% WUF per minute >40	<95% WUF per minute <40
		and/or	and/or
	iReady Diagnostics three times per year	-August –September D1 between 451 and 431 -December D2 scale score between 479 and 454 and making below 50% of typical growth -May D3 scale score between 450 and 424 and making less than 100%	-Lack of growth on the iReady Diagnostic
		typical growth	
Decodable Phonics Readers, Repeated Reading - Moderate Evidence – <u>John Hattie Effect</u> <u>Size</u>	Biweekly Fluency check	Consistently building fluency (automaticity, accuracy and prosody) through repeated readings with 95% accuracy	Fluency (automaticity, accuracy and prosody) through repeated decodable readers not increasing.
		and/or	and/or
	DIBELS – Progress		
	Monitoring monthly	August – October NWF-CLS per minute >52	August – October NWF-CLS per minute <52 NWF-WRC <5
		NWF-WRC >5 ORF words read correct	ORF words read correct
		per minute >28	per minute <28
		ORF accuracy >81%	ORF accuracy <81%
		WUF per minute >28	WUF per minute <28
		November – January ORF words correct per	November – January ORF words correct per
		minute >55 ORF accuracy per minute	minute <55 ORF accuracy per minute
		>92% WUF per minute >36	<92% WUF per minute <36
		February – May ORF words correct per	February – May ORF words correct per
		minute >75 ORF accuracy per minute	minute <75 ORF accuracy per minute
		>95%	<95%
		WUF per minute >40	WUF per minute <40
		and/or	and/or
		-August –September D1	-Lack of growth on the
		between 451 and 431	iReady Diagnostics

	-iReady Diagnostics three times per year	-December D2 scale score between 479 and 454 and making below 50% of typical growth -May D3 scale score between 450 and 424 and making less than 100% typical growth	
Multisensory Reading Activities i.e. Reading First games, Cards, Premade Games and Teacher made games In accordance to 6A-6.053 multisensory activities are an appropriate intervention.	DIBELS – Progress Monitoring monthly iReady Diagnostics three times per year	August – October NWF-CLS per minute >52 NWF-WRC >5 ORF words read correct per minute >28 ORF accuracy >81% WUF per minute >28 November – January ORF words correct per minute >55 ORF accuracy per minute >92% WUF per minute >36 February – May ORF words correct per minute >75 ORF accuracy per minute >95% WUF per minute >40 and/or -August –September D1 between 451 and 431 -December D2 scale score between 479 and 454 and making below 50% of typical growth -May D3 scale score between 450 and 424 and	August – October NWF-CLS per minute <52 NWF-WRC <5 ORF words read correct per minute <28 ORF accuracy <81% WUF per minute <28 November – January ORF words correct per minute <55 ORF accuracy per minute <92% WUF per minute <36 February – May ORF words correct per minute <75 ORF accuracy per minute <92% WUF per minute <40 and/or -Lack of growth on iReady Diagnostics
All Tier 3 Interventions must be pro	ovided by a teacher who	making less than 100% typical growth	the reading endorsement.
Tier 3 interventions are provided by			
Number of times a week intervention provided	3-5 times per week depending on areas of need	Number of minutes per intervention session	15-30 minutes depending on areas of need
What procedures are in place to	identify and solve pr	oblems to improve effectiv	eness of Tier 3

What procedures are in place to identify and solve problems to improve effectiveness of Tier 3 intervention, including alignment with core curriculum and instruction?

The effectiveness of Tier 3 is being monitored through data chats, iReady data, and standards based report cards. Tier 3 lesson plans and instruction are reviewed for alignment with core curriculum and instruction.

Explain how the use of the programs/materials/strategies is supported by strong evidence, moderate evidence, or promising evidence.

The materials, strategies and programs are supported with strong evidence based on iReady data and standards based report cards.

iReady Reading - Research Support for Ready and ESSA Promising - iReady

Multisensory Reading Activities – In accordance to 6A-6.053 multisensory activities are an appropriate intervention.

How are Tier 3 interventions modified for students who receive interventions through distance learning? Students who receive distance learning will have modified Tier 3 instruction using Google classroom for small group or one on one instruction as the platform as well as Zoom. Lalilo passwords will be given to students to provide Tier 3 instruction as well as hands on activities and decodable readers. For students who do not have internet access, work packets that include Reading First Activities, and decodable readers will be given out. FaceTime and phone calls are used to ensure instruction for Tier 3 students.

	Curriculum, Instruction, and Assessment Decision Tree
Grade Le	evel(s): 3-5
IF:	Student meets the following criteria at beginning of school year:
	Third Grade - iReady scale score of 495 or higher on with a minimal percentile ranking of 40 Fourth Grade - iReady scale score of 517 or higher on with a minimal percentile ranking of 40 Fifth Grade - iReady scale score of 544 or higher on with a minimal percentile ranking of 40
THEN:	TIER 1 Only
	Initial instruction: is standards-aligned builds background and content knowledge, motivation provides print rich, systematic, scaffolded, and differentiated instruction incorporates writing in response to reading includes accommodations (IEP, ESOL or 504) incorporates the principles of Universal Design for Learning includes specially designed instruction for students with disabilities
	Core Curriculum
TIER 1	Please indicate your core curriculum and how its use by the students served is supported by strong evidence, moderate evidence, or promising evidence.
	The core curriculum used for Third - Fifth Grade is Houghton-Mifflin Harcourt Florida Journeys and Ready reading curriculum. Appropriate leveled text during small group instruction, Reciprocal Teaching and multisensory activities with a wide variety of strategies are used in the delivery of the core curriculum. This core curriculum is supported with strong evidence based on iReady data and passage rates of students in grades three -five. HMH Journeys – Strong – Journeys Research Saxon Phonics – strong -Saxon Phonics and Spelling Meets ESSA Criteria Ready Reading - Research Support for Ready and ESSA Promising - iReady

Progress Monitoring			
Assessment & Frequency	Performance Criteria that indicates Tier 1 is sufficient	Performance Criteria to that would prompt addition of Tier 2 interventions	
iReady diagnostic – 3 times per year	D1 - August — September Third grade ≥495 Fourth Grade≥517 Fifth Grade ≥544 D2 - December Third grade ≥511 Fourth Grade≥531 Fifth Grade ≥556 D3 - May Third grade ≥522 Fourth Grade≥539 Fifth Grade ≥562	D1 - August - September Third Grade ≤494 Fourth Grade ≤516 Fifth Grade ≤543 D2 - December Third Grade ≤510 Fourth Grade ≤530 Fifth Grade ≤555 D3 - May Third Grade ≤521 Fourth Grade ≤538 Fifth Grade ≤560	
How is the effectiveness of Tier 1 instruction being monitored? Classroom walkthroughs, observations, assessment data from iReady diagnostics, shared data chats with reading coach at grade level and individual levels.	What procedures are in place to identify and solve problems to improve effectiveness of Tier 1 instruction? To improve the effectiveness of Tier 1 curriculum, the curriculum maps are reviewed and updated as needed. Differentiated instruction is used to meet students' needs and a wide variety of strategies are used along with scaffolding students who need additional supports with the Tier 1 curriculum. The standards mastery assessments also are used as an effective tool for the Tier 1 curriculum.		
How is the effectiveness of Tier 1 curriculum being monitored? The effectiveness of Tier 1 is being monitored through data chats, iReady data and standards mastery assessments.	What procedures are in place to identify and solve problems to improve effectiveness of Tier 1 curriculum? To improve the effectiveness of Tier 1 curriculum, the curriculum maps are reviewed and updated as needed. Differentiated instruction is used to meet students' needs and a wide variety of strategies are used along with scaffolding students who need additional supports with the Tier 1 curriculum. The standards		

curriculum. How is instruction modified for students who receive instruction through distance learning?

Students who receive distance learning will have a modified instruction plan using Google classroom as the platform for instruction as well as Zoom, Kahn Academy, iReady and Achieve for students who have internet access. For students who do not have internet access, work packets that will include printed Achieve, FaceTime, and phone calls are used to ensure instruction for all students.

mastery assessments also are used as an effective tool for the Tier 1

IF:	Student meets the following criteria at beginning of school year: Third Grade -iReady scale score between 521 and 501, with a percentile ranking between 39 and 25 Fourth Grade -iReady scale score between 538 and 517, with a percentile ranking between 39 and 25 Fifth Grade -iReady scale score between 543 and 518, with a percentile ranking between 39 and 25				
THEN:	TIER 1 instruction and TIER 2 interventions				
	Interventions:				
	TIER 2	TIER 2 Progress Monitoring			
ions	Programs/Material s/Strategies & Duration	Assessment & Frequency	Performance Criteria to discontinue Tier 2 intervention	Performance Criteria indicating continuation of Tier 2 interventions in addition to Tier 1 instruction	Performance Criteria that would prompt addition of Tier 3 interventions
TIER 1 instruction and TIER 2 interventions	Houghton Mifflin Harcourt Florida Journeys Intervention lessons Strong – Journeys Research	Cold Reads -3 times per quarter -iReady Diagnostic three times per year	Average score above ≥70% and/or D1 - August -September Third grade ≥495 Fourth Grade≥517 Fifth Grade ≥544 D2 - December Third grade ≥511 Fourth Grade≥531 Fifth Grade ≥556 and making a minimum of 50% of typical annual growth D3 - May Third grade ≥522 Fourth Grade≥539 Fifth Grade ≥562 and making 100% of typical annual growth	Average score between 69% and 60% and/or D1 - August -September Third grade between 494 and 472 Fourth Grade between 516 and 496 Fifth Grade between 543 and 518 D2 - December Third grade between 510 and 490 Fourth Grade between 530 and 509 Fifth Grade between 530 and 509 Fifth Grade between 555 and 530 and making less than 50% of typical annual growth D3 - May Third grade between 521 and 500 Fourth Grade between 538 and 515 Fifth Grade between 561 and 538	Average score below 59% and/or D1 - August -September Third grade ≤4472 Fourth Grade ≤494 Fifth Grade ≤ 516 D2 - December Third grade ≤490 Fourth Grade≤509 Fifth Grade ≤530 and making less than 50% of typical annual growth D3 - May Third grade ≤500 Fourth Grade≤515 Fifth Grade ≤538 and making less than 100% of typical annual growth

and making less than

			100% of typical annual growth	
Leveled Texts 15 – 20 minutes Repeated Reading - Moderate Evidence – John Hattie Effect Size	Running Records -3 times per quarter	August – October 3 rd grade - ≥96% 4 th grade - ≥98% 5 th grade - ≥98% November – January 3 rd grade -≥98% 4 th grade - ≥99% 5 th grade - ≥99% February – May 3 rd grade -≥99% 5 th grade -≥99% 5 th grade -≥99%	August – October 3rd grade - between 92 - 95% 4th grade - between 91 and 95% 5th grade - between 95 and 97% November – January 3rd grade – between 94 and 97% 4th grade – between 96 and 97% 5th grade – between 96 and 98% February – May 3rd grade – between 97 and 98% 4th grade – between 97 and 98% 5th grade – between 97 and 98% 5th grade – between 97 and 98%	August – October 3 rd grade - ≤ 91% 4 th grade - ≤ 90% 5 th grade - ≤ 94% November – January 3 rd grade - ≤ 95% 5 th grade - ≤ 95% February – May 3 rd grade - ≤ 96% 4 th grade - ≤ 96% 5 th grade - ≤ 96% 5 th grade - ≤ 96%
		and/or	and/or	and/or
	-iReady Diagnostic three times per year	D1 - August -September Third grade ≥495 Fourth Grade≥517 Fifth Grade ≥544 D2 - December Third grade ≥511 Fourth Grade≥531 Fifth Grade ≥556 and making at or above 50% of typical annual growth D3 - May Third grade ≥522 Fourth Grade≥539 Fifth Grade ≥562 and making at or above 100% of typical annual growth	D1 - August -September Third grade between 494 and 472 Fourth Grade between 516 and 496 Fifth Grade between 543 and 518 D2 - December Third grade between 510 and 490 Fourth Grade between 530 and 509 Fifth Grade between 555 and 530 and making below 50% of typical annual growth D3 - May Third grade between 521 and 500 Fourth Grade between 538 and 515 Fifth Grade between 561 and 538 and making below 100% of typical annual growth	D1 - August -September Third grade ≤4472 Fourth Grade ≤ 494 Fifth Grade ≤ 516 D2 - December Third grade ≤490 Fourth Grade≤509 Fifth Grade ≤530 and making below 50% of typical annual growth D3 - May Third grade ≤500 Fourth Grade≤515 Fifth Grade ≤538 and making below 100% of typical annual growth
iReady Lessons 45 minutes per week	iReady lessons -weekly	Passage rate average between 80% and 60%	Passage rate average above ≥80%	Passage rate average below 60%

Promising Research Support for Ready and ESSA Promising iReady	-iReady diagnostics three times per year	and/or D1 - August -September Third grade ≥495 Fourth Grade≥517 Fifth Grade ≥544 D2 - December Third grade ≥511 Fourth Grade≥531 Fifth Grade ≥556 and making at or above 50% of typical annual growth D3 - May Third grade ≥522 Fourth Grade≥539 Fifth Grade ≥562 and making at or above 100% of typical annual growth	and/or D1 - August -September Third grade between 494 and 472 Fourth Grade between 516 and 496 Fifth Grade between 543 and 518 D2 - December Third grade between 510 and 490 Fourth Grade between 530 and 509 Fifth Grade between 555 and 530 and making below 50% of typical annual growth D3 - May Third grade between 521 and 500 Fourth Grade between 538 and 515 Fifth Grade between 561 and 538 and making below 100%	and/or D1 - August -September Third grade ≤4472 Fourth Grade ≤ 494 Fifth Grade ≤ 516 D2 - December Third grade ≤490 Fourth Grade≤509 Fifth Grade ≤530 and making below 50% of typical annual growth D3 - May Third grade ≤500 Fourth Grade≤515 Fifth Grade ≤538 and making below 100% of typical annual growth
Reciprocal Teaching 15 – 20 minutes Strong - <u>John</u> <u>Hattie Effect Size</u>	-iReady Standards Mastery Assessments -three times per quarter	Average score between 65% and 45%	of typical annual growth Average score ≥65%	Average score below 45%
	-I Ready Diagnostics three times per year	and/or D1 - August -September Third grade ≥495 Fourth Grade≥517 Fifth Grade ≥544 D2 - December Third grade ≥511 Fourth Grade≥531 Fifth Grade ≥556 and making at or above 50% of typical annual growth D3 - May Third grade ≥522 Fourth Grade≥539 Fifth Grade ≥562 and making at or above 100% of typical annual growth	and/or D1 - August -September Third grade between 494 and 472 Fourth Grade between 516 and 496 Fifth Grade between 543 and 518 D2 - December Third grade between 510 and 490 Fourth Grade between 530 and 509 Fifth Grade between 555 and 530 and making below 50% of typical annual growth D3 - May	and/or D1 - August -September Third grade ≤4472 Fourth Grade ≤ 494 Fifth Grade ≤ 516 D2 - December Third grade ≤490 Fourth Grade≤509 Fifth Grade ≤530 and making below 50% of typical annual growth D3 - May Third grade ≤500 Fourth Grade≤515 Fifth Grade ≤538 and making below 100% of typical annual growth

			Third grade between 521 and 500 Fourth Grade between 538 and 515 Fifth Grade between 561 and 538 and making below 100% of typical annual growth	
Number of times a week intervention provided	3-5 times per week depending on areas of need	Number of minutes per int	tervention session	15-20 minutes depending on areas of need

What procedures are in place to identify and solve problems to improve effectiveness of Tier 2 intervention, including alignment with core curriculum and instruction?

The effectiveness of Tier 2 is being monitored through data chats and iReady data. Tier 2 lesson plans and instruction are reviewed for alignment with core curriculum and instruction.

Explain how the use of the programs/materials/strategies is supported by strong evidence, moderate evidence, or promising evidence.

The materials, strategies and programs are supported with strong evidence based on iReady data, student's grades and promotion rate. iReady Reading - <u>Research Support for Ready and ESSA</u> Promising - <u>iReady</u>

How are Tier 2 interventions modified for students who receive interventions through distance learning?

Students who receive distance learning will have modified Tier 2 instruction using Google classroom for small group instruction as the platform as well as Zoom. Online ReadWorks based on iReady Lexile levels, Achieve articles, and iReady passages are for students who have internet access. For students who do not have internet access, work packets that include the printed leveled ReadWorks and Achieve articles, FaceTime, and phone calls are used to ensure instruction for Tier 2 students

IF:	Student meets the following criteria at beginning of school year: Third Grade - iReady scale score of 472 or lower on with a maximum percentile ranking of 24 Fourth Grade - iReady scale score of 494 or lower on with a maximum percentile ranking of 24 Fifth Grade - iReady scale score of 516 or lower on with a maximum percentile ranking of 24				
THEN:	TIER 1 instruction, TIER 2 interventions, and TIER 3 intensive interventions				
TIER 1 instruction, TIER 2 interventions, and TIER 3 Intensive	Immediate, intensive intervention:				

TIER 3 Programs/Materials/Strategies	TIER 3 Progress Monitoring					
& Duration	Assessment & Frequency	Performance Criteria to remove Tier 3 and continue Tier 2 interventions in addition to Tier 1 instruction	Performance Criteria that would prompt changes to Tier 3 interventions			
Great Leaps Phonics Instruction, Repeated Reading Program, Individualized Instruction Moderate	-Great Leaps assessment charts – with each lesson	Consistently passing lessons with ≤ one error per lesson with 3 or less attempts	Not passing lessons with < one error per lesson with 3 or less attempts			
Evidence - John Hattie Effect Size 3-12 minutes	-iReady Diagnostics three times per year	and/or D1 - August -September Third grade between 494 and 472 Fourth Grade between 516 and 496 Fifth Grade between 543 and 518 D2 - December Third grade between 510 and 490 Fourth Grade between 530 and 509 Fifth Grade between 555 and 530 and making below 50% of typical annual growth D3 - May Third grade between 521 and 500 Fourth Grade between 538 and 515 Fifth Grade between 561 and 538 and making below 100% of typical annual growth	and/or -Lack of growth on the iReady diagnostics			
REWARDS 15-30 minutes REWARDS_Strong	-DIBELS Monthly progress monitoring	August – October 3rd grade - between 92 – 95% 4th grade - between 91 and 95% 5th grade - between 95 and 97% November – January 3rd grade – between 94 and 97% 4th grade – between 96 and 97% 5th grade – between 96 and 98% February – May 3rd grade – between 97 and 98%	Lack of ORF progress made with DIBELS monthly progress monitoring			

		and/or	and/or
	-iReady Diagnostics three times per year	D1 - August -September Third grade between 494 and 472 Fourth Grade between 516 and 496 Fifth Grade between 543 and 518 D2 - December Third grade between 510 and 490 Fourth Grade between 530 and 509 Fifth Grade between 555 and 530 and making below 50% of typical annual growth D3 - May Third grade between 521 and 500 Fourth Grade between 538 and 515 Fifth Grade between 561 and 538 and making below 100% of typical annual growth	-Lack of growth on the iReady Diagnostic
Multisensory Reading Activities: i.e. Reading First games, Cards, Premade Games and Teacher made games, Word Ladders In accordance to 6A- 6.053 multisensory activities are an appropriate intervention.	-DIBELS Monthly progress monitoring	August – October 3rd grade - between 92 – 95% 4th grade - between 91 and 95% 5th grade - between 95 and 97% November – January 3rd grade – between 94 and 97% 4th grade – between 96 and 97% 5th grade – between 96 and 97% 5th grade – between 97 and 98% February – May 3rd grade – between 97 and 98% and/or	Lack of ORF progress made with DIBELS monthly progress monitoring
	-iReady Diagnostics three times per year	D1 - August -September Third grade between 494 and 472 Fourth Grade between 516 and 496 Fifth Grade between 543 and 518	Lack of growth on the iReady Diagnostics

			D2 - December Third grade between 510 and 490 Fourth Grade between 530 and 509 Fifth Grade between 555 and 530 and making below 50% of typical annual growth D3 - May Third grade between 521 and 500 Fourth Grade between 538 and 515 Fifth Grade between 561 and 538 and making below 100% of typical annual growth	
Leveled Reading Passages: including the Five W's - taught with Reciprocal		evel Cold Read hension Check	Average scoring 60% or higher	Average scoring 59% or lower
Teaching and other strategies and graphic	and/or		and/or	and/or
organizers strong - John Hattie Effect Size		Diagnostics mes per year	D1 - August -September Third grade scale score between 494 and 472 Fourth Grade scale score between 516 and 496 Fifth Grade scale score between 543 and 518 D2 - December Third grade scale score between 510 and 490 Fourth Grade scale score between 530 and 509 Fifth Grade scale score between 555 and 530 and making 50% of typical annual growth D3 - May Third grade scale score between 521 and 500 Fourth Grade scale score between 538 and 515 Fifth Grade scale score between 561 and 538 and making 100% of typical annual growth	Lack of growth on the iReady diagnostic Less than 50% of the typical annual growth mad by D2 Less than 100% of the typical growth
	All Tier 3 Interventions must be provided by a t endorsement. All Tier 3 instruction is provided by			e reading
Number of times a week interv provided	ention	3-5 times per week depending on areas of need	Number of minutes per intervention session	20 – 30 minutes depending on areas of need

What procedures are in place to identify and solve problems to improve effectiveness of Tier 3 intervention, including alignment with core curriculum and instruction?

The effectiveness of Tier 3 is being monitored through data chats, iReady data, and student performance in the classroom. Tier 3 lesson plans and instruction are reviewed for alignment with core curriculum and instruction.

Explain how the use of the programs/materials/strategies is supported by strong evidence, moderate evidence, or promising evidence.

The materials, strategies and programs are supported with strong evidence based on iReady data, standards mastery and report cards.

iReady Reading - Research Support for Ready and ESSA Promising - iReady

Multisensory Reading Activities In accordance to 6A-6.053 multisensory activities are an appropriate intervention.

How are Tier 3 interventions modified for students who receive interventions through distance learning? Students who receive distance learning will have modified Tier 3 instruction using Google classroom for small group or one on one instruction as the platform as well as Zoom. Lalilo passwords will be given to students to provide Tier 3 instruction as well as hands on activities and leveled readers. For students who do not have internet access, work packets that include Reading First Activities, and leveled readers will be given out. FaceTime and phone calls are used to ensure instruction for Tier 3 students.

	Curriculum, Instruction, and Assessment Decision Tree							
Grade Lo	evel(s): 6-8							
IF:	Student meets the following criteria at beginning of school year: If a student is at or above grade level on the iReady Diagnostic Assessment in reading							
THEN:	TIER 1 Only							
TIER 1	Initial instruction: is standards-aligned builds background and content knowledge, motivation provides print rich, systematic, scaffolded, and differentiated instruction incorporates writing in response to reading includes accommodations (IEP, ESOL or 504) incorporates the principles of Universal Design for Learning includes specially designed instruction for students with disabilities Core Curriculum Please indicate your core curriculum and how its use by the students served is supported by strong evidence, moderate evidence, or promising evidence. Teacher created Curriculum Maps of Explicit Instruction of ELA standards based on Marzano's Standards Based Instruction – including setting learning goals, chunking standards into a learning progression, and how to organize students for practice The Marzano Focused, Scientific-Behavioral Evaluation Model for Standards Based-Classrooms							
	Progress Monitoring							

	Assessment & Frequency	Performance Criteria that indicates Tier 1 is sufficient	Performance Criteria to that would prompt addition of Tier 2 interventions		
	 Standards Based Benchmark Assessments (3x/year) iReady Diagnostic (3x/year) i-Ready Growth Monitoring (monthly) 	Student is performing at or above grade level Student is performing belo grade level			
	How is the effectiveness of Tier 1 instruction being monitored? • Admin walk throughs/observations • Student Data	What procedures are in place to identify and solve pro improve effectiveness of Tier 1 instruction? The Reading Leadership team reviews student data and areas of concern. Training and/or modeling is provided reading coach and/or mentor teachers.			
	How is the effectiveness of Tier 1 curriculum being monitored? • Student data	What procedures are in place to identify and solve pro improve effectiveness of Tier 1 curriculum? The Reading Leadership team reviews student data and areas of concerns. They analyze area of concerns by mathat curriculum taught is meeting the desired effect of standards.			
How is instruction modified for students who receive instruction through distance learning. Students who receive instruction through distance learning are provided online instruction video chat method (Google Meet – group and/or individual) and/or conversations through provided instructional materials and tasks are shared through Google Classroom. Paper packets and pare available for students without internet access.					

IF:	Student meets the following criteria at beginning of school year: Using i-Ready Diagnostic assessment data, the student is at least 1 grade level behind							
THEN:	EN: TIER 1 instruction and TIER 2 interventions							
ind TIER 2 interventions	Interventions:	interactive sma students o practice the ta dition to core in	ll group instruction rgeted skill(s) and r struction	targeting foundations	ıl/barrier skills			
1 instruction and TIER		Assessment & Frequency	Performance Criteria to discontinue Tier 2 intervention	Performance Criteria indicating continuation of Tier 2 interventions in addition to Tier 1 instruction	Performance Criteria that would prompt addition of Tier 3 interventions			
TIER	6-8 th grade Tier 2 students have a reading class in addition to their	i-Ready Growth	Student data shows that	Student data shows that	Student data shows that			

ELA course. In this reading class students will have differentiated small group teacher led instruction using i-Ready lessons and other standards based materials based on students' needs as shown by data. Intervention of students with learning needs -strong John Hattie Differentiated Small Group instruction	Monito (mont		student is performing at or above grade level	student is performing below grade level	perfor 2 or grade	ent is ming at more e levels low
Number of times a week intervention provided		3	Number of minu	tes per intervention se	ession	15

What procedures are in place to identify and solve problems to improve effectiveness of Tier 2 intervention, including alignment with core curriculum and instruction?

The Reading Leadership Team will analyze data of Tier 2 students to measure the growth and rate of growth of these students. The types of small group instruction and materials will be discussed to make sure that they are aligned to core curriculum and instruction. If the data shows that students are not growing, the reading coach will collaborate with the reading teacher in assist in lesson planning and delivery of appropriate lessons for the student groups.

Explain how the use of the programs/materials/strategies is supported by strong evidence, moderate evidence, or promising evidence.

Programs/Materials:

iReady Lessons - Research Support for Ready and ESSA, Promising - iReady

Other Standards Based materials <u>The Marzano Focused, Scientific-Behavioral Evaluation Model for Standards Based-Classrooms</u>

Strategies:

Differentiated Small Teacher Led Group Instruction – strong <u>John Hattie</u>, <u>Small Group Instruction Research</u>, <u>Differentiated Small Group instruction</u>

How are Tier 2 interventions modified for students who receive interventions through distance learning? Tier 2 Interventions for students who receive interventions through distance learning is modified by increased contact with the student, additional instruction through video chat or phone methods, individual or smaller group virtual meetings. Student support need is evaluated and provided according to need and a plan made with the parent.

Tŀ	IEN:
nstruction, TIER 2 interventions, and TIER 3 Intensive Interventions	IEN:
TIER 1 instruction, TIER 2 inter	

IF: Student meets the following criteria at beginning of school year:

At least 3 of the following:

- at least 2 grade levels below
- failing 1 or more classes
- teacher concerns or recommendations
- not making adequate growth on progress monitoring assessments to close gap

TIER 1 instruction, TIER 2 interventions, and TIER 3 intensive interventions

Immediate, intensive intervention:

- extended time
- targeted instruction based on student need
- small group or one-on-one instruction
- accommodations (IEP, ESOL, or 504)
- more frequent progress monitoring than TIER 1 instruction and TIER 2 interventions
- additional **time allotted is in addition** to core instruction and tier 2 interventions

TIER 3 Programs/Materials/Strategies & Duration	TIER 3 Progress Monitoring					
	Assessment & Frequency	Performance Criteria to remove Tier 3 and continue Tier 2 interventions in addition to Tier 1 instruction	Performance Criteria that would prompt changes to Tier 3 interventions			
Individual or Differentiated Small Teacher Led Group Instruction, interventions for students with learning needs – strong John Hattie, Small Group Instruction Research, Differentiated Small Group instruction	i-Ready Growth Monitoring (monthly)	Student is closing the achievement gap	Student is still not closing the achievement gap			
i-Ready individual pathway Promising <u>iReady</u>	i-Ready Growth Monitoring (monthly)					

All Tier 3 Interventions must be provided by a teacher who is certified in reading or has the reading endorsement.

Number of times a week intervention provided	3	Number of minutes per intervention	20
		session	

What procedures are in place to identify and solve problems to improve effectiveness of Tier 3 intervention, including alignment with core curriculum and instruction?

The Reading Leadership Team will analyze data of Tier 3 students to measure the growth and rate of growth of these students. The types of small group instruction and materials will be discussed to make sure that they are aligned to core curriculum and instruction. If the data shows that students are not growing, the reading coach will collaborate with the reading teacher in assist in lesson planning and delivery of appropriate lessons for the student groups.

Explain how the use of the programs/materials/strategies is supported by strong evidence, moderate evidence, or promising evidence.

Program/Materials:

i-Ready intervention lessons (teacher led one on one or smaller group) Promising iReady

i-Ready individual pathway Research Support for Ready and ESSA Promising - iReady

Individual or Differentiated Small Teacher Led Group Instruction, interventions for students with learning needs - strong John Hattie, Small Group Instruction Research, Differentiated Small Group instruction

How are Tier 3 interventions modified for students who receive interventions through distance learning? Tier 3 Interventions for students who receive interventions through distance learning is modified by increased contact with the student, additional instruction through video chat or phone methods, individual or smaller group virtual meetings. Student support need is evaluated and provided according to need and a plan made with the parent.

Curriculum, Instruction, and Assessment Decision Tree							
Grade Level(s): 9-10							
IF:	Student meets the following criteria at beginning of school year: If a student is at or above grade level on the benchmark as determine by PSAT scores and/or Study Island data						
THEN:		TIER 1 Only					
TIER 1	Initial instruction: • is standards-aligned • builds background and content knowledge, motivation • provides print rich, systematic, scaffolded, and differentiated instruction • incorporates writing in response to reading • includes accommodations (IEP, ESOL or 504) • incorporates the principles of Universal Design for Learning • includes specially designed instruction for students with disabilities Core Curriculum Please indicate your core curriculum and how its use by the students served is supported by strong evidence moderate evidence, or promising evidence. Teacher created Curriculum Maps of Explicit Instruction of ELA standards based on Marzano's Standards Based Instruction – including setting learning goals, chunking standards into a learning progression, and how to organize students for practice strong - The Marzano Focused, Scientific-Behavioral Evaluation Model for						
	Progress Monitoring						
	Assessment & Frequency	Performance Criteria that indicates Tier 1 is sufficient	Performance Criteria to that would prompt addition of Tier 2 interventions				
	 Standards Based Benchmark Assessments (3x/year) Study Island (monthly) 	50% or higher60% or higher	Below 50%Below 60%				
	How is the effectiveness of Tier 1 instruction being monitored? • Admin walk throughs/observations • Student Data	improve effectiveness of Tier 1	eviews student data and identifies or modeling is provided by				

How is the effectiveness of Tier 1 curriculum being monitored?

Student data

Individual or Differentiated Small Teacher Led Group Instruction,

Group Instruction Research,

interventions for students with learning needs – strong John Hattie, Small

Differentiated Small Group instruction

What procedures are in place to identify and solve problems to improve effectiveness of Tier 1 curriculum?

The Reading Leadership team reviews student data and identifies areas of concerns. They analyze area of concerns by making sure that curriculum taught is meeting the desired effect of the standards.

How is instruction modified for students who receive instruction through distance learning?

Students who receive instruction through distance learning are provided online instruction through a video chat method (Google Meet – group and/or individual) and/or conversations through phone calls. Instructional materials and tasks are shared through Google Classroom. Paper packets and phone calls are available for students without internet access.

IF:	Student meets the following criteria at beginning of school year: Students who score below 50% on the Standards Based Benchmark exam and/or below 60% on the Study Island assessment.						
THEN:	TIER 1 ir	struction an	d TIER 2 interve	ntions			
	Interventions: are standards-aligned address gaps and reduce barriers to students' ability to meet Tier 1 expectations provide systematic, explicit, and interactive small group instruction targeting foundational/barrier skills are matched to the needs of the students provide multiple opportunities to practice the targeted skill(s) and receive feedback occurs during time allotted in addition to core instruction includes accommodations (IEP, ESOL or 504) 						
tions	TIER 2 Programs/Materials/Strategies & Duration	TIER 2 Progress Monitoring					
TIER 2 intervent	Surgion	Assessment & Frequency	Performance Criteria to discontinue Tier 2 intervention	Performance Criteria indicating continuation of Tier 2 interventions in addition to Tier 1 instruction	Performance Criteria that would prompt addition of Tier 3 interventions		
TIER 1 instruction and TIER 2 interventions	9th grade Tier 2 students have a reading class in addition to their ELA course. In this reading class students will have differentiated small group teacher led instruction using i-Ready lessons and other standards based materials based on students' needs as shown by data.	Standards Based Benchmark Assessments (3x/year) Study Island (monthly)	Student is performing consistently above 50% Student preforming at 60% or better on Study Island	Student is performing consistently below 50% Student is performing below 60%	Consistently performing below 50% and 60% and not making adequate gains to close the gap.		

10 th grade Tier 2 students have a reading class in addition to their ELA course. In this reading class students will have differentiated small group teacher led instruction using Study Island lessons and other standards based materials based on students' needs as shown by data. Individual or Differentiated Small Teacher Led Group Instruction, interventions for students with learning needs – strong John Hattie, Small Group Instruction Research, Differentiated Small Group instruction	Standards Based Benchmark Assessments (3x/year) Study Island (monthly)	Student is performing consistently above 50% Student preforming at 60% or better on Study Island	Student is performing consistently below 50% Student is performing below 60%	Consistently performing below 50% and 60% and not making adequate gains to close the gap.
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Number of times a week intervention provided

Number of minutes per intervention session

15

What procedures are in place to identify and solve problems to improve effectiveness of Tier 2 intervention, including alignment with core curriculum and instruction?

3

The Reading Leadership Team will analyze data of Tier 2 students to measure the growth and rate of growth of these students. The types of small group instruction and materials will be discussed to make sure that they are aligned to core curriculum and instruction. If the data shows that students are not growing, the reading coach will collaborate with the reading teacher in assist in lesson planning and delivery of appropriate lessons for the student groups.

Explain how the use of the programs/materials/strategies is supported by strong evidence, moderate evidence, or promising evidence.

Programs/Materials:

iReady Lessons - Research Support for Ready and ESSA, Promising - iReady

Other Standards Based materials Strong - <u>The Marzano Focused, Scientific-Behavioral Evaluation Model for Standards Based-Classrooms</u>

Study Island Moderate - ESSA Evidence-Based Intervention: Study Island

Strategies:

Individual or Differentiated Small Teacher Led Group Instruction, interventions for students with learning needs – strong John Hattie, Small Group Instruction Research, Differentiated Small Group instruction

How are Tier 2 interventions modified for students who receive interventions through distance learning?

Tier 2 Interventions for students who receive interventions through distance learning is modified by increased contact with the student, additional instruction through video chat or phone methods, individual or smaller group virtual meetings. Student support need is evaluated and provided according to need and a plan made with the parent.

IF: Student meets the following criteria at beginning of school year:

At least 3 of the following:

- at least 2 grade levels below
- failing 1 or more classes
- teacher concerns or recommendations
- not making adequate growth on progress monitoring assessments to close gap

THEN:

TIER 1 instruction, TIER 2 interventions, and TIER 3 intensive interventions

Immediate, intensive intervention:

- extended time
- targeted instruction based on student need
- small group or one-on-one instruction
- accommodations (IEP, ESOL, or 504)
- more frequent progress monitoring than TIER 1 instruction and TIER 2 interventions
- additional **time allotted is in addition** to core instruction and tier 2 interventions

TIER 3 Programs/Materials/Strategies & Duration	TIER 3 Progress Monitoring				
	Assessment & Frequency	Performance Criteria to remove Tier 3 and continue Tier 2 interventions in addition to Tier 1 instruction	Performance Criteria that would prompt changes to Tier 3 interventions		
Individual or Differentiated Small Teacher Led Group Instruction, interventions for students with learning needs – strong John Hattie, Small Group Instruction Research, Differentiated Small Group instruction	Study Island (monthly)	Score consistently above 40%	Student is still not closing the achievement gap		

All Tier 3 Interventions must be provided by a teacher who is certified in reading or has the reading endorsement.

Number of times a week intervention provided	3	Number of minutes per intervention	20
		session	

What procedures are in place to identify and solve problems to improve effectiveness of Tier 3 intervention, including alignment with core curriculum and instruction?

The Reading Leadership Team will analyze data of Tier 3 students to measure the growth and rate of growth of these students. The types of small group instruction and materials will be discussed to make sure that they are aligned to core curriculum and instruction. If the data shows that students are not growing, the reading coach will collaborate with the reading teacher in assist in lesson planning and delivery of appropriate lessons for the student groups.

Explain how the use of the programs/materials/strategies is supported by strong evidence, moderate evidence, or promising evidence.

Programs/Materials (iReady is used in 9th grade):

iReady Individual Pathway

iReady Teacher Led Lessons - Research Support for Ready and ESSA, Promising - iReady

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Study Island Moderate ESSA Evidence-Based Intervention: Study Island

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Curriculum, Instruction, and Assessment Decision Tree							
Grade Level(s): 11-12							
IF:	Student meets the following criteria at beginning of school year: If a student has met graduation requirement for ELA (FSA or a coordinate score)						
THEN:		TIER 1 Only					
TIER 1	 incorporates writing in responsion includes accommodations (IE) incorporates the principles of includes specially designed in Please indicate your core curriculum a	c, scaffolded, and differentiated in nse to reading P, ESOL or 504) Tuniversal Design for Learning struction for students with disabili Core Curriculum Ind how its use by the students served erate evidence, or promising evidence icit Instruction of ELA standards based oals, chunking standards into a learning	d is supported by strong evidence, c. d on Marzano's Standards Based ng progression, and how to organize				

How is the effectiveness of Tier 1 instruction being monitored? • Admin walk throughs/observations • Student Data	What procedures are in place to identify and solve problems to improve effectiveness of Tier 1 instruction? The Reading Leadership team reviews student data and identifies areas of concern. Training and/or modeling is provided by reading coach and/or mentor teachers.
How is the effectiveness of Tier 1 curriculum being monitored? • Student data	What procedures are in place to identify and solve problems to improve effectiveness of Tier 1 curriculum? The Reading Leadership team reviews student data and identifies areas of concerns. They analyze area of concerns by making sure that curriculum taught is meeting the desired effect of the standards.
Students who receive instruction throw video chat method (Google Meet – gr	ents who receive instruction through distance learning? ough distance learning are provided online instruction through a roup and/or individual) and/or conversations through phone calls. shared through Google Classroom. Paper packets and phone calls ernet access.

IF:	Student meets the following criteria at beginning of school year: Student has not met ELA graduation requirements (ELA FSA or coordinate score)					
THEN:	TIER 1 in	struction an	d TIER 2 interve	ntions		
erventions	 provide systematic, explicit, and are matched to the needs of the provide multiple opportunities to occurs during time allotted in ad 	e standards-aligned dress gaps and reduce barriers to students' ability to meet Tier 1 expectations wide systematic, explicit, and interactive small group instruction targeting foundational/barrier skills matched to the needs of the students wide multiple opportunities to practice the targeted skill(s) and receive feedback curs during time allotted in addition to core instruction ludes accommodations (IEP, ESOL or 504)				
1 instruction and TIER 2 interventions	Duration	Assessment & Frequency	Performance Criteria to discontinue Tier 2 intervention	Performance Criteria indicating continuation of Tier 2 interventions in addition to Tier 1 instruction	Performance Criteria that would prompt addition of Tier 3 interventions	
TIER 1 instruct	11 th -12th grade Tier 2 students have a reading class in addition to their ELA course. In this reading class students will have differentiated small group teacher led instruction using Khan Academy lessons and other standards based materials based on students' needs as shown by data.	Standards Based Benchmark Assessments (3x/year)	Student is performing consistently above 50% Student preforming at	Student is performing consistently below 50%	Consistently performing below 50% on BA and 60% on Khan Academy and not making adequate gains to close the gap.	

Khan Academy Moderate Evidence - Microteaching/video review of lessons, Deliberate practice, Direct instruction, Mastery learning, Technology in other subjects, Practice testing John Hattie Effect Size	Academ (monthly	<i>'</i>	60% or better on Khan Academy	Student is performing below 60% on Khan Academy			
Individual or Differentiated Small Teacher Led Group Instruction, interventions for students with learning needs – strong John Hattie, Small Group Instruction Research, Differentiated Small Group instruction Kahn Academy PSAT practice Demonstrates rationale – KHAN research							
ACT Practice	ACT practice tests 1/week		Consistently score 60% and above	Consistently score below 60%	Consistently score below 50%		
Number of times a week intervention provided 3			Number of minu	tes per intervention so	ession	15	

What procedures are in place to identify and solve problems to improve effectiveness of Tier 2 intervention, including alignment with core curriculum and instruction?

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Programs/Materials:

Other Standards Based material: strong <u>The Marzano Focused, Scientific-Behavioral Evaluation Model for Standards Based-Classrooms</u>

Khan Academy – Moderate Evidence - Microteaching/video review of lessons, Deliberate practice, Direct instruction, Mastery learning, Technology in other subjects, Practice testing John Hattie Effect Size

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TIER 1 instruction, TIER 2 interventions, and TIER 3 Intensive Interventions

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TIER 3 Programs/Materials/Strategies & Duration		TIER 3 Progress Monitoring	ring		
	Assessment & Frequency	Performance Criteria to remove Tier 3 and continue Tier 2 interventions in addition to Tier 1 instruction	Performance Criteria that would prompt changes to Tier 3 interventions		
Differentiated Individual / smaller teacher led group instruction Individual or Differentiated Small Teacher Led Group Instruction, interventions for students with learning needs – strong John Hattie, Small Group Instruction Research, Differentiated Small Group instruction	Practice tests 1/weekly	Score consistently above 50% and shows that they are closing the achievement gap	Student is still not closing the achievement gap		
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