Seminole 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	Shawn Gard-Harrold	Director, Teaching & Learning	shawn_gard-harrold@scps.k12.fl.us	(407)320-0186
Responsibility	Name	Title	Email	Phone
District Leadership	Anna-Marie Cote	Deputy Superintendent, Instructional Excellence & Equity	Anna-Marie Cote@scps.k12.fl.us	(407)320-0504
Elementary ELA	Michelle Pisani	Coordinator, Elementary Reading & Curriculum	Michelle Pisani@scps.k12.fl.us	(407)320-0211
Secondary ELA	Allie Hilliard	Coordinator, Secondary Reading & Curriculum	Allie_Hilliard@scps.k12.fl.us	(407)320-0386
Reading Endorsement	Rebekah Corley	Teacher-on-Assignment	Rebekah Corley@scps.k12.fl.us	(407)320-0158
Reading Curriculum	Michelle Pisani Allie Hilliard	Coordinator, Elementary Reading & Curriculum Coordinator, Secondary Reading & Curriculum	Michelle Pisani@scps.k12.fl.us & Allie Hilliard@scps.k12.fl.us	(407)320-0211 (407)320-0386
Professional Development	Beth Pocius	Coordinator, Professional Learning	Beth_Pocius@scps.k12.fl.us	(407)320-0336
Assessment	Kelly Thompson	Director, Assessment & Accountability	Kelly_Thompson@scps.k12.fl.us	(407)320-0268
Data Element	Cheri Meyers	Director, Staff Position Management & State Reporting	Cheryl Meyers@scps.k12.fl.us	(407)320-0104
Summer Reading Camp	Michelle Pisani	Coordinator, Elementary Reading & Curriculum	Michelle_Pisani@scps.k12.fl.us	(407)320-0211
3 rd Grade Promotion	Michelle Pisani	Coordinator, Elementary Reading & Curriculum	Michelle Pisani@scps.k12.fl.us	(407)320-0186

Plan Information

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

District Leaders:

The K-12 Comprehensive Evidence-Based Reading Plan was developed in conjunction with leaders from multiple departments throughout the district including those listed above as well as Minnie Cardona - Director of ESOL & World Languages, Dr. Michelle Walsh - Executive Director of Student Support Services, Dr. Tanya Shores - Director of Special Education Services, Amy Elwood - Director of Intervention Services, and Dr. Jason Wysong - Executive Director of Educational Pathways (includes supervision of guidance

counselors). The approved Comprehensive Evidence-Based Reading Plan will be shared with the Superintendent's Cabinet, referenced as appropriate when developing complementary district plans (Strategic Plan, Student Progression Plan, School Improvement Plans, etc.), and placed on the district website for ease of access.

School Leaders:

The K-12 Comprehensive Evidence-Based Reading Plan was developed in conjunction with select school leaders from multiple levels. Upon approval, the plan will be shared with school leaders during upcoming Principal's meetings with particular attention given to the Decision Trees for each level. Throughout the year, data reviews will be conducted to determine what portions of the plan, if any, are in need of review to ensure appropriate implementation. The K-12 Comprehensive Evidence-Based Reading Plan will be placed on the district's website for ease of access.

Charter School Leaders:

The approved K-12 Comprehensive Reading Plan will be shared with charter school leaders for review. Consultation services and site-based reading reviews will be provided. The K-12 Comprehensive Evidence-Based Reading Plan will be placed on the district's website for ease of access.

Instructional Coaches:

Both the Coordinator of Elementary Reading & Curriculum and the Coordinator of Secondary Reading & Curriculum have regular meetings with instructional coaches. The K-12 Comprehensive Evidence-Based Reading Plan will be shared with the instructional coaches upon approval. Throughout the year, data reviews will be conducted to determine what portions of the plan, if any, are in need of review to ensure appropriate implementation. The K-12 Comprehensive Evidence-Based Reading Plan will be placed on the district's website for ease of access.

Teachers & Guidance Counselors:

School leaders and instructional coaches will be charged with ensuring teachers and guidance counselors are aware of the contents of the K-12 Comprehensive Evidence-Based Reading Plan with particular attention given to the decision trees. Based on data analysis and information shared at meetings with principals and/or instructional coaches, additional reference to the plan to ensure fidelity of implementation may be required. The K-12 Comprehensive Evidence-Based Reading Plan will be placed on the district's website for ease of access.

Parents & Families:

The K-12 Comprehensive Evidence-Based Reading Plan will serve as the guiding document for student placement in Reading. Portions of the plan, particularly the decision trees, will be referenced during parent/teacher conferences as the guiding document for student placement in courses and/or the Multi-Tiered System of Support (MTSS) collaborative problem-solving process. The K-12 Comprehensive Evidence-Based Reading Plan will be placed on the district's website for ease of access.

Students:

While students may not be directly aware of the existence or contents of the K-12 Comprehensive Evidence-Based Reading Plan, their success and well-being will serve as the primary focus of all school and district-based decisions regarding placement, intervention, and/or promotion. The K-12 Comprehensive Evidence-Based Reading Plan will be placed on the district's website for ease of access.

Community:

The K-12 Comprehensive Evidence-Based Reading Plan will be placed on the district's website for ease of access.

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 monitoring/formative, summative)	How is the data being collected?	How often is the data being collected?
Oral language	"Let's Talk About It" Oral Language Assessment	Diagnostic provided to specific students after the teacher has formatively assessed which students needed the targeted assessment	One-on- one assessment	3 times a year
Phonological	STAR Early Literacy (K)	Screener	Online assessment	Q1 of Kindergarten
awareness	iReady Diagnostic (K-5)	Diagnostic/Progress Monitoring	Online assessment	3 times per year
Phonics	STAR Early Literacy (K)	Screener	Statewide administration window	Q1 of Kindergarten
	iReady Diagnostic (K-5)	Diagnostic/Progress Monitoring	Districtwide assessment window	3 times per year
	DRA (K-2)	Diagnostic	Districtwide assessment window	4 times a year
Fluency	DRA (K-2)	Diagnostic	One-on-one assessment	4 times a year
Vocabulary	STAR Early Literacy (K)	Screener	One-on-one assessment	Q1 of Kindergarten
	iReady Diagnostic (K-5)	Diagnostic/Progress Monitoring	Online assessment	3 times per year
	District Formative Assessments (3-5)	Formative	Online assessment	6 times per year

Comprehension	iReady Diagnostic (K-5)	Diagnostic/Progress Monitoring	Online assessment	3 times per year
	DRA (K-2)	Diagnostic	One-on-one assessment	4 times a year
	District Formative Assessments (3-5)	Formative	Online assessment	6 times per year

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	6-8 Intensive Reading	Diagnostic, progress monitoring	The data is collected through a district-wide assessment administration during set dates.	Diagnostic data: 3 times a year
Achieve 3000	9-10 Intensive Reading	Diagnostic, progress monitoring	agnostic, progress monitoring The data is collected through a district-wide assessment administration during set dates.	
Reading Plus	9-10 Intensive Reading	Diagnostic, progress monitoring	The data is collected through a district-wide assessment administration during set dates.	Benchmark data: 3 times a year
Common Nine Weeks Assessments	All students in grades 9- 10	Progress monitoring, formative	The data is collected through a district-wide assessment administration during set dates.	Quarterly
Formative Assessments	All students in grades 6- 12	Progress monitoring, formative	The data is collected through a school-based assessment administration during set dates.	Every four weeks

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

,	Decision-making as required by (Data Analysis and Decision	-making	
How often is the data	What problem-solving steps	What steps is the district	How are concerns	Who at the district level is
being reviewed and	are in place for making	taking to see building and	communicated if it is	responsible for providing plan
by whom?	decisions based on the	classroom level data and to	determined that the K-12	implementation oversight,
	data?	share findings with	Reading Plan is not being	support and follow-up?
		individual schools?	implemented in an explicit	
			manner, based on data to meet	
			the needs of students?	
The Assessment and	For the past four years, the	Three times per year, the	The Teaching and Learning	The Superintendent's
Accountability	Superintendent has assigned	Assessment and	team monitor implementation	Leadership Team is responsible
Department is	a specific school to each	Accountability Department	and discuss Reading Plan	for providing plan
responsible for	member of his Leadership	prepares an analysis of state	fidelity. Areas of concern are	implementation oversight,
collecting and	team. School assignments	and local assessment data, as	submitted to the Executive	support, and follow-up.
analyzing student	are determined based on	well as other key metrics that	Director for the specific	
progress monitoring	student performance at	affect achievement, such as	level/school and strategies are	
data.	elementary, middle, and high	the 5Essentials Survey data,	designed to ensure	
	schools. Each Leadership	attendance and discipline	implementation.	
The Superintendent's	member supports the school	infractions. All principals will		
Leadership Team	principal by providing	then meet to review local	Executive Directors are required	
(Superintendent;	principal requested	assessment data, (iReady,	to monitor implementation and	
Deputy	information and support.	Achieve, Reading Plus,	effectiveness of the strategies.	
Superintendent; Chief	Leadership team members	Common Assessments, etc.)		
Information Officer;	visit their schools and	in order to assess		
Executive Directors for	conduct classroom walk-	comparative performance		
Elementary, Middle	throughs regularly. At the	from the previous school		
and High Schools;	Superintendent's weekly	year, review the status of		
Executive Director of	Cabinet meeting, the	their School Improvement		
Exceptional Student	leadership team members	Plan (SIP) local goals, and		
Support Services,	report their school's	begin to formulate future SIP		
Executive Director of	accomplishments and needs	goals.		
ePathways and	at least twice per month.			
Strategic Partnerships,	Based on the reports, and in	In the fall, the Assessment		
Executive Director of	conjunction with the	and Accountability team will		
Human Resources;	progress monitoring	meet with each cluster		
Director of ESOL,	information, adjustments	feeder pattern (K-12 aligned		
World Languages and	may be made in personnel,	schools) to review state		
Student Access;	resources and/or	accountability data and		
Director of Teaching	professional development.	related metrics. School		
and Learning; Director	The Executive Directors for	improvement plans will be		

of Staffing, Director of	Elementary, Middle and High	finalized to reflect state and	
Leadership Pathways;	Schools meet with their	local outcomes and goals. K-	
Director of Federal	principals monthly to review	12 clusters will meet again in	
Projects and Resource	relevant data and determine	January-February to review	
Development, and	needed support. Schools	mid-year data and identify	
Director of Research	with positive trends in	corrections needed prior to	
and Accountability)	student achievement and in	the state assessment period.	
reviews performance	other factors share best		
on progress	practices. In addition, district		
monitoring	staff visit schools regularly to		
assessments	meet with K-12 principals,		
quarterly.	teachers and instructional		
	coaches to review progress-		
	monitoring data and provide		
	support to identified		
	teachers.		
	The Department of Teaching		
	and Learning (DTL) staff also		
	reviews student progress		
	monitoring data regularly for		
	the purpose of adjusting		
	teacher training. DTL staff		
	prioritizes standards-based		
	support and works with		
	school-based Professional		
	Learning Communities to		
	differentiate teacher		
	dialogues and training.		

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

Practice	Who ensures that the practice is informed by a specific purpose?	How is the purpose communicated?	How often is the data being collected?	How is the data being shared and by whom?
Weekly reading walkthroughs by administrators	Executive Directors and school level leadership set the purpose for weekly reading walkthroughs:	School level administrators first meet with district leadership to review the K- 12 Reading Plan and	Weekly	School level leadership teams share observational data with both executive leadership and colleagues to collaborate on best practices.

	identification of standards-based and differentiated whole group and small group instruction.	instructional frameworks to identify and discuss best practices for standards-based and differentiated whole group and small group instruction. School level leaders then meet with PLCs to communicate and share these best practices.		School level leadership teams then meet in weekly admin and team leader meetings to share school wide trends.
Data chats	Executive Directors and school level leadership set the purpose for both student and teacher data chats: to identify needs as revealed in the data and set clear goals for growth.	School level administrators meet with teachers to set the purpose, expectations and schedule for data chats.	Following district and school wide progress monitoring	Data is shared by both school level leadership (school/PLC data) and by teachers (individual student data)
Reading Leadership Team per 6A-6.053(3) F.A.C.	Executive Directors and school level principals identify the attributes of an effective reading leadership team. The school level principal then identifies key members of his/her staff to serve as members of this team.	The purpose of the school level reading team is initially conveyed by executive leadership and then communicated by the school level principal when selecting the school's key team members.	The Reading Leadership Team meets monthly to share and review progress monitoring data to inform both future PD and instructional needs.	The Reading Leadership Team meets monthly to share and review progress monitoring data to inform both future PD and instructional needs.
Monitoring of plan implementation	An initial review of the plan is conducted by the Director of Teaching and Learning. District-based administrators then meet with small groups of school level leadership teams to share the plan and methods for monitoring of implementation.	Through a review of both 6A-6.053-K-12 Comprehensive Evidence-Based Reading Plan overview and the SCPS plan, the purpose is communicated with school level leadership teams in small groups.	The data is reviewed continually through school visits, reviews of formative data, and through ongoing professional development and small group meetings.	The data is reviewed continually by district and school leadership through school visits, reviews of formative data, and through on-going professional development and small group meetings.

Implementation and Progress-monitoring					
What problem-solving steps are in place for	How are concerns communicated if it is determined that the	How will district leadership provide			
making decisions based on data?	plan is not being implemented in a systematic and explicit	plan implementation oversight,			
	manner, based on data to meet the needs of students?	support and follow-up?			
 Identify PD and instructional needs as revealed in the data. Evaluate and select evidence-based resources to meet the needs as revealed in the data. Plan for implementation. Monitor, reflect, and amend, if needed. 	If it is determined that the plan is not being implemented in a systematic and explicit manner, support will be provided. Support can include the modeling of best practices for implementation, leadership visits to schools with strong implementation, and guidance/mentoring from colleagues.	District leadership will provide plan implementation oversight, support, and follow-up through the following means: regularly scheduled school visits, facilitation of coaching meetings, and through quarterly data meetings.			

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	Principals are	Training is	Professional	Director, Teaching &	Director, Teaching & Learning
reading intervention	notified via their	monitored by	learning is reported	Learning	
	Communicator and Executive	principals through use of Frontline	via Frontline in real time.		
	Director	and review of	time.		
	notification of	participant			
	training	reflection logs.			
	expectations.				
	District trainings				
	are advertised in				
	Frontline, our				
	professional				
	development				
	management				
	system.				
Differentiated professional	Principals are	Training is	Professional	Director, Teaching &	Director, Teaching & Learning
development with intensity	notified via their	monitored by	learning is reported	Learning	
increased for those teachers	Communicator	principals through	via Frontline, our		
whose progress monitoring	and Executive	use of Frontline	professional		
data is not showing	Director	and review of	development		
adequate growth	notification of	participant	management system		

	training expectations. District trainings are advertised in Frontline, our professional development management system.	reflection logs.	updated in real time.		
Identification of mentor teachers	Annually in June, principals are invited via email to recommend a Schoolwide Mentor to the Director of Teaching & Learning.	Principals are provided access to training materials, and meeting schedules. Principals and/or designees welcome a representative of The Department of Teaching & Learning for oncampus visits for monitoring.	Schoolwide Mentors are identified by principal recommendation annually in June and reported to the Director of Teaching and Learning and to Human Resources.	Director, Teaching & Learning	Director, Teaching & Learning
Establishing of model classrooms within the school	Principal expectations are outlined via their Communicator and Executive Director monthly meetings.	Principal walk- throughs monitor implementation of model classrooms.	The Department of Teaching & Learning receives reports when schools use professional development funds to provide substitute teachers associated to formal visits to model classrooms. District staff conduct reading plan walkthroughs at each school. Model schools become part of this school visit.	Director, Teaching & Learning	Director, Teaching & Learning
Providing teachers with time	Executive	PLCs are monitored	Professional	Director, Teaching &	Director, Teaching & Learning

weekly to meet together for	Directors require	in-person by	learning, including	Learning	
professional development	PLC meetings	principals and	PLCs, is reported via		
including lesson study and	and	reported through	Frontline, our		
PLCs	communicate	Frontline, our	professional		
	this expectation	professional	development		
	to principals.	development	management system		
		management	updated in real time.		
		system.			

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	Principals are asked to turn in a list of their daily schedules by grade level to their Executive Directors.	Principals monitor for compliance during their weekly walkthroughs.	Schools provide a schedule to the elementary Executive Directors showing the layout of the uninterrupted 90 minute daily reading block for each of their grade levels.	The elementary executive directors receive copies of the school's daily schedule including the uninterrupted 90 minute reading block for grade K-5.	Schedules are provided annually.
Small group differentiated instruction in order to meet individual student needs	Principals are asked to turn in a list of their daily schedules by grade level to their Executive Directors.	Principals monitor for compliance during their weekly walkthroughs.	Schools provide a schedule to the elementary Executive Directors showing the layout of the uninterrupted 90 minute daily reading block for each of their grade levels.	The elementary executive directors receive copies of the school's daily schedule including the uninterrupted 90 minute reading block for grade K-5.	Schedules are provided annually.

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?

Reading Allocation Budget Item	Amount
Estimated proportional share distributed to district charter	\$106,600
District expenditures on reading coaches assigned to elementary schools 37@.25ea (9.25)	\$550,000
District expenditures on reading coaches assigned to secondary schools	0
District expenditures on intervention teachers assigned to elementary schools	0
District expenditures on intervention teachers assigned to secondary schools	0
District expenditures on supplemental materials or interventions for elementary schools	\$1,075,000
District expenditures on supplemental materials or interventions for secondary schools	\$363,000
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	\$9,651
District expenditures on helping teachers earn the reading endorsement	0
District expenditures on summer reading camps	\$300,000
District expenditures on additional hour for school on the list of 300 lowest performing elementary schools	\$5,000
Flexible Categorical Spending (Includes district Staffing – Administrators – 1.3; TOAs – 6.5)	\$572,000
Sum of Expenditures	\$2,981,251
Projected Roll-Forward from 2019-2020	\$55,000
Amount of District Research-Based Reading Instruction Allocation	\$2,926,251

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?

SummerReads- Getting Ready for 4 th Grade and Getting Ready for 5 th Grade iReady

Will students in grades other than 3 be served also? Yes X No \Box If yes, which grade levels? Fourth Grade

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):

Metrics such as school grade and percentage of students on free and reduced lunch are used to help prioritize the number of literacy coaches allocated to each school.

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?

Review of expectations from the Just Read, Florida! Coaching model will be conducted with all school level leadership teams as part of the PLC training district wide this summer.

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

Executive Directors work with school level leadership teams to create and maintain the daily schedule for coaches. Coaches are encouraged to communicate regularly with the Elementary and Secondary Coordinators of Reading and Curriculum.

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

Is your district using the Just Read, Florida! coaching model? Yes X No \Box	
If you checked no. please complete and submit the Alternative Coaching Model docume	nt

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?
_				
Review of				
expectations from the				
Just Read, Florida!				
Coaching model will				
be conducted with all				
school level				
leadership teams as				
part of the PLC				
training district-wide				
this summer.				

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): K-2

IF:

Student meets the following criteria at beginning of school year:

- · A score at the 26th percentile or above on the iReady Reading diagnostic, and/or
- · Scale score of 438 or above on FLKRS for kindergarten students, and
- · Teacher recommendation based upon classroom performance

(See iReady Diagnostic 2016 National Norms Technical Documentation Norms Tables (2016-2017).)

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.

The Seminole County Student Success Framework for Literacy provides an outline for teachers on how to use Reading Street materials to help teach the LAFS standards. (Evidence Base)

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 a year DRA- Kindergarten (end of Q2, Q3, and Q4) & First Grade end of each quarter	Student scores at the 26 th percentile or above	Student scores at the 25 th percentile or below

How is the effectiveness of Tier 1 instruction being monitored?

In addition to the iReady diagnostic students are given the DRA- Kindergarten (end of Q2, Q3, and Q4) & First Grade end of each quarter. This allows for examination on how students are progressing on the use of phonics in context, fluency, and comprehension.

PLCs meet on a monthly basis with reading coaches to review data and discuss proper instructional techniques as related to the DRA and guided reading.

How is the effectiveness of Tier 1 curriculum being monitored?

After each iReady Diagnostic administration data is examined at the district level to determine trends that would indicate that additional resources are needed

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

Administrators conduct weekly walkthroughs during the uninterrupted reading block to ensure that teachers are using standards based materials as recommended in the SCPS Student Success Framework for Literacy. They also ensure that both whole group instruction and differentiated small group instruction including guided reading is being provided to all students through tier 1.

Monthly deliverables are provided to the Department of Teaching and Learning based upon the PLC work. Teachers on Assignment then work with the schools to problem solve and offer follow up support to coaches and teachers as needed.

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

The Deputy Superintendent works with the Department of Assessment and Accountability and the Department of Teaching and Learning to find areas in the curriculum where new resources or training on how to use current resources might be needed.

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

K-2 teachers are provided with digital materials to send to students to aid in weekly vocabulary instruction as well as RI or RL standards, writing practice, and independent reading materials.

This allows teachers to spend more time focusing on their planning of small group instruction in foundational skills via Webex or Google Meets to provide students with immediate feedback and continue to offer differentiation within reading instruction.

IF:	Student meets the following of the A scale score between the diagnostic, and/or Scale score of 438 or about the commendation of the commendation (See iReady Diagnostic 2016 National	25 th percenti ve on FLKRS fo based upon o	le and 16 th percer or kindergarten st classroom perforn	ntile on the iRec tudents, and nance	ady Reading
THEN:	TIER 1 in	nstruction ar	nd TIER 2 interv	entions	
TIER 1 instruction and TIER 2 interventions	 provide systematic, foundational/barrier sk are matched to the provide multiple op occurs during time 	reduce barriers to students' ability to meet Tier 1 expectations c, explicit, and interactive small group instruction targeting			irgeting
	TIER 2 Programs/Materials/Strategies & Duration*				
	*Highlighted materials contain multisensory instruction	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 intervention s
	Oral Language- Elements of Reading (Evidence for ESSA, Promising), Fountas & Pinnell LLI (Evidence for ESSA, Strong), Making Meaning (Evidence Base), SIPPS (Evidence Base), What Works Clearinghouse's Practice Guide Foundational Skills to Support Reading for Understanding in Kindergarten Through 3rd Grade	Students will be assessed weekly using one of the recommen ded T2 materials.	Student demonstrates mastery on the targeted skill when data is reviewed by the MTSS team.	Student does not demonstrate mastery of the targeted skills.	The student has a lack of mastery of the target skill and performs two grade levels below expectation on the iReady diagnostic or DRA.

Phonemic Awareness 95% Group: Blueprint for PA (Evidence Base), Rtl Kit (Evidence Base), My Sidewalks (Evidence Base), Fast Track Phonics (Evidence Base), Fountas & Pinnell LLI (Evidence Base) Fountas & Pinnell LLI (Evidence for ESSA, Strong), iReady Teacher- Led Instruction (Evidence Base) Reading Mastery (www.nifdi.org), What Works Clearinghouse's Practice Guide Foundational Skills to Support Reading for Understanding in Kindergarten Through 3rd Grade	Students will be assessed weekly using one of the recommen ded T2 materials.	Student demonstrates mastery on the targeted skill when data is reviewed by the MTSS team.	Student does not demonstrate mastery of the targeted skills.	The student has a lack of mastery of the target skill and performs two grade levels below expectation on the iReady diagnostic or DRA.
Phonics 95% Group: Blueprint for Phonics (Evidence Base), Rtl Kit (Evidence Base), My Sidewalks (Evidence Base), Fast Track Phonics (Evidence Base), Fountas & Pinnell LLI (Evidence for ESSA, Strong), iReady Teacher- Led Instruction (Evidence Base) Reading Mastery (Evidence Base), FCRR Phonics (Evidence Base), Read Well (Evidence Base), Reading Mastery (www.nifdi.org), What Works Clearinghouse's Practice Guide Foundational Skills to Support Reading for Understanding in Kindergarten Through 3rd Grade	Students will be assessed weekly using one of the recommen ded T2 materials.	Student demonstrates mastery on the targeted skill when data is reviewed by the MTSS team.	Student does not demonstrate mastery of the targeted skills.	The student has a lack of mastery of the target skill and performs two grade levels below expectation on the iReady diagnostic or DRA.

Vocabulary Elements of Reading (Evidence for ESSA, Promising), iReady Teacher Led Instruction(Evidence Base), Fountas & Pinnell LLI (Evidence for ESSA, Strong), My Sidewalks (Evidence Base), FCRR Vocabulary (Evidence Base), Rtl Kit- Vocabulary(Evidence Base), Making Meaning (Evidence Base), Making Meaning (Evidence Base), Reading Mastery (www.nifdi.org), What Works Clearinghouse's Practice Guide Foundational Skills to Support Reading for Understanding in Kindergarten Through 3rd Grade	Students will be assessed weekly using one of the recommen ded T2 materials.	Student demonstrates mastery on the targeted skill when data is reviewed by the MTSS team.	Student does not demonstrate mastery of the targeted skills.	The student has a lack of mastery of the target skill and performs two grade levels below expectation on the iReady diagnostic or DRA.
Fluency (Beginning in the second semester of grade 1) Quick Reads (Evidence for ESSA, strong), Fountas & Pinnell LLI (Evidence for ESSA, Strong) My Sidewalks(Evidence Base), Rtl Kit- Fluency (Evidence Base), Fast ForWord (Evidence Base), Corrective Reading (Evidence for ESSA, Strong), Read Well (Evidence Base), Reading Mastery (www.nifdi.org), What Works Clearinghouse's Practice	Students will be assessed weekly using one of the recommen ded T2 materials.	Student demonstrates mastery on the targeted skill when data is reviewed by the MTSS team.	Student does not demonstrate mastery of the targeted skills.	The student has a lack of mastery of the target skill and performs two grade levels below expectation on the iReady diagnostic or DRA.

Reading Mastery (www.nifdi.org), What Works Clearinghouse's Practice Guide Foundational Skills to Support Reading for Understanding in Kindergarten Through 3rd Grade

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

MTSS problem solving teams will meet on a monthly basis to review students receiving tier 2 support to ensure that the students are fluidly moving in and out of groups based upon data related to the intervention as aligned to core instruction.

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

K-2 teachers and coaches have received training in evidenced based foundational reading practices by participating in The Regional Educational Laboratory (REL) Southeast developed Professional Learning Community (PLC) materials to support educators in the implementation of recommendations from the What Works Clearinghouse's Practice Guide Foundational Skills to Support Reading for Understanding in Kindergarten Through 3rd Grade.

The recommendations from this report are used in the various programs listed as tiered interventions:

Recommendation 1: Teach students academic language skills, including the use of inferential and narrative language, and vocabulary language. *Minimal evidence*.

Recommendation 2: Develop awareness of the segments of sounds in speech and how they link to letters. *Strong evidence*.

Recommendation 3: Teach students to decode words, analyze word parts, and write and recognize words. Strong evidence.

Recommendation 4: Ensure that each student reads connected text every day to support reading accuracy, fluency, and comprehension. *Moderate evidence*.

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

Teachers meet with students digitally in small groups or one-on-one to provide the targeted instruction.

IF:	Student meets the following control of the Second grade students scoring diagnostic, First graders scoring Kindergarten students scoring Second grade students with Teacher recommendation by (See iReady Diagnostic 2016 National No	ring at the 15 th perce og at the 10 th percenti at the 5 th percentile o th a DRA score of 6 or to pased upon classroom	ntile or below on thile on the iReady did on the iReady diagr below; and n performance	agnostic, nostic; and/or
THEN:	TIER 1 instruction, TIER 2	2 interventions, and	d TIER 3 intensive	interventions
TIER 1 instruction, TIER 2 inventions, and TIER 3 intensive interventions	 small group or one-on-one ins accommodations (IEP, ESOL, omore frequent progress monity) 			
	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
	Oral Language- Elements of Reading (Evidence for ESSA, Promising), Fountas & Pinnell LLI (Evidence for ESSA, Strong), Making Meaning (Evidence Base), SIPPS (Evidence Base), What Works Clearinghouse's Practice Guide Foundational Skills to Support Reading for Understanding in Kindergarten Through 3rd Grade	Students will be assessed weekly using one of the recommended T3 materials.	Student demonstrates growth and can perform the targeted skill at one grade level below.	Students receive another iReady diagnostic and DRA to further pinpoint areas of need after a minimum of 6 weeks of tier 3 intervention.

Phonemic Awareness 95% Group: Blueprint for PA (Evidence Base), Rtl Kit (Evidence Base), My Sidewalks (Evidence Base), Fast Track Phonics (Evidence Base), FCRR PA (Evidence Base) Fountas & Pinnell LLI (Evidence for ESSA, Strong), iReady Teacher- Led Instruction (Evidence Base) Reading Mastery (www.nifdi.org), Read Well (Evidence Base), SIPPS (Evidence Base), What Works Clearinghouse's Practice Guide Foundational Skills to Support Reading for Understanding in Kindergarten Through 3rd Grade	Students will be assessed weekly using one of the recommended T3 materials.	Student demonstrates growth and can perform the targeted skill at one grade level below.	Students receive another iReady diagnostic and DRA to further pinpoint areas of need after a minimum of 6 weeks of tier 3 intervention.
Phonics 95% Group: Blueprint for Phonics (Evidence Base), Rtl Kit (Evidence Base), My Sidewalks (Evidence Base), Fast Track Phonics (Evidence Base), Fountas & Pinnell LLI (Evidence for ESSA, Strong), iReady Teacher- Led Instruction (Evidence Base) Reading Mastery (Evidence Base), FCRR Phonics(Evidence Base), Read Well (Evidence Base), Reading Mastery (www.nifdi.org), SIPPS (Evidence Base), What Works Clearinghouse's Practice Guide Foundational Skills to Support Reading for Understanding in Kindergarten Through 3rd Grade	Students will be assessed weekly using one of the recommended T3 materials.	Student demonstrates growth and can perform the targeted skill at one grade level below.	Students receive another iReady diagnostic and DRA to further pinpoint areas of need after a minimum of 6 weeks of tier 3 intervention.

Elements of Reading (Evidence for ESSA, Promising), iReady Teacher Led Instruction(Evidence Base), Fountas & Pinnell LLI (Evidence for ESSA, Strong), My Sidewalks (Evidence Base), FCRR Vocabulary (Evidence Base), Rtl Kit- Vocabulary(Evidence Base), Making Meaning (Evidence Base) , Read Well (Evidence Base) Reading Mastery (www.nifdi.org), What Works Clearinghouse's Practice Guide Foundational Skills to Support Reading for Understanding in Kindergarten Through 3rd Grade	Students will be assessed weekly using one of the recommended T3 materials.	Student demonstrates growth and can perform the targeted skill at one grade level below.	Students receive another iReady diagnostic and DRA to further pinpoint areas of need after a minimum of 6 weeks of tier 3 intervention.
Fluency (Beginning in the second semester of grade 1) Quick Reads (Evidence for ESSA, strong), Fountas & Pinnell LLI (Evidence for ESSA, Strong) My Sidewalks(Evidence Base), Rtl Kit- Fluency (Evidence Base), Fast ForWord (Evidence Base), Corrective Reading (Evidence for ESSA, Strong), Read Well (Evidence Base), Reading Mastery (www.nifdi.org), Clearinghouse's Practice Guide Foundational Skills to Support Reading for Understanding in Kindergarten Through 3rd Grade	Students will be assessed weekly using one of the recommended T3 materials.	Student demonstrates growth and can perform the targeted skill at one grade level below.	Students receive another iReady diagnostic and DRA to further pinpoint areas of need after a minimum of 6 weeks of tier 3 intervention.

Comprehension (Beginning in Students will be Student Students receive second grade) demonstrates another iReady assessed weekly using one of the growth and can diagnostic and Elements of Reading recommended T3 perform the DRA to further (Evidence for ESSA, materials. targeted skill at pinpoint areas of Promising), one grade level need after a iReady Teacher Led below. minimum of 6 Instruction (Evidence weeks of tier 3 Base), intervention. Fountas & Pinnell (Evidence for ESSA, Strong) My Sidewalks (Evidence Base), FCRR Comprehension (Evidence Base), RtI Comprehension(<u>Evidence</u> Base), **Making Meaning** (Evidence Base), Read Well (Evidence Base), **Reading Mastery** (www.nifdi.org), What Works Clearinghouse's Practice Guide Foundational Skills to **Support Reading for** Understanding in Kindergarten Through 3rd Grade All Tier 3 Interventions must be provided by a teacher who is certified in reading or has the

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	3	Number of minutes per	20
provided		intervention 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?

MTSS problem solving teams will meet on a monthly basis to review students receiving tier 3 support to ensure that the students are fluidly moving in and out of groups based upon data related to the intervention as aligned to core instruction.

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

All teachers providing tier 3 support are required to have a reading endorsement or certification. The coursework that they completed to achieve their endorsement or certification necessitated an understanding of strategies that are supported by strong evidence, moderate evidence, or promising evidence as referenced in the What Works Clearinghouse's Practice Guide Foundational Skills to Support Reading for Understanding in Kindergarten Through 3rd Grade.

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

Teachers meet with students digitally in small groups or one-on-one to provide the additional targeted instruction.

Curriculum, Instruction, and Assessment Decision Tree

Grade Level(s): 3-5

IF:

Student meets the following criteria at beginning of school year:

- · Students score at the 26th percentile or above on the iReady Reading diagnostic, and/or
- · ELA FSA Scores from 2019 of level 2 or above, and
- · Teacher recommendation based upon classroom performance

(See iReady Diagnostic 2016 National Norms Technical Documentation Norms Tables (2016-2017).)

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.

The Seminole County Student Success Framework for Literacy provides an outline for teachers on how to use Reading Street materials to help teach the LAFS standards. (Evidence Base)

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 a year	Student scores at the 26 th percentile or above	Student scores at the 25 th percentile or below
District created formative assessments 6 times per year	Tracking/In Progress	Not tracking

How is the effectiveness of Tier 1 instruction being monitored?

In addition to the iReady diagnostic students are given formative assessments 6 times a year.

PLCs meet on a monthly basis with reading coaches to review progress monitoring data and discuss proper instructional techniques as related to the focus standards from formative assessments.

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

Administrators conduct weekly walkthroughs during the uninterrupted reading block to ensure that teachers are using standards based materials as recommended in the SCPS Student Success Framework for Literacy. They also ensure that both whole group instruction and differentiated small group instruction is being provided to all students through tier 1.

Teachers on Assignment provide PD to teachers and coaches on how to respond to the data from formative assessments through targeted small group instruction.

How is the effectiveness of Tier 1 curriculum being monitored?

After each iReady Diagnostic administration, data is examined at the district level to determine trends that would indicate additional resources are needed and/or support for how to use existing resources.

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

The Deputy Superintendent works with the Department of Assessment and Accountability and the Department of Teaching and Learning to find areas in the curriculum where new resources or training on how to use current resources are potentially needed.

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

Grade 3-5 teachers are provided with digital materials to send to students to aid in weekly vocabulary instruction as well as RI or RL standards, writing practice, and independent reading materials.

This allows teachers to spend more time focusing on their planning of small group instruction in foundational skills via Webex or Google Meets to provide students with immediate feedback and continue to offer differentiation within reading instruction.

IF:	Student meets the following criteria at beginning of school year: • Scoring between the 25 th percentile and 21 st percentile on the iReady Reading diagnostic, and • ELA FSA Scores from 2019 of level 1, and • Teacher recommendation based upon classroom performance (See iReady Diagnostic 2016 National Norms Technical Documentation Norms Tables (2016-2017).)						
THEN:	IIE	R 1 instruction a	nd TIER 2 interve	entions			
TIER 1 instruction and TIER 2 interventions	 provide systematic, foundational/barrier sk are matched to the provide multiple op occurs during time 	educe barriers to students' ability to meet Tier 1 expectations explicit, and interactive small group instruction targeting					
	TIER 2 Programs/Materials/Strategies & Duration*		TIER 2 Progres.	s Monitoring			
	*Highlighted materials contain multisensory instruction	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		
	Oral Language- Elements of Reading (Evidence for ESSA, Promising), Fountas & Pinnell LLI (Evidence for ESSA, Strong), Making Meaning (Evidence Base) , SIPPS (Evidence Base)	Students will be assessed weekly using one of the recommended T2 materials.	Student demonstrates mastery on the targeted skill when data is reviewed by the MTSS team.	Student does not demonstrate mastery of the targeted skills.	The student has a lack of mastery of the target skill and performs two grade levels below expectation on the iReady diagnostic or DRA.		

Phonemic Awareness 95% Group: Blueprint for PA (Evidence Base), Rtl Kit (Evidence Base), My Sidewalks (Evidence Base), Fast Track Phonics (Evidence Base), FCRR PA (Evidence Base) Fountas & Pinnell LLI (Evidence for ESSA, Strong), iReady Teacher- Led Instruction (Evidence Base) Reading Mastery (www.nifdi.org), Read Well (Evidence Base)	Students will be assessed weekly using one of the recommended T2 materials.	Student demonstrates mastery on the targeted skill when data is reviewed by the MTSS team.	Student does not demonstrate mastery of the targeted skills.	The student has a lack of mastery of the target skill and performs two grade levels below expectation on the iReady diagnostic or DRA.
Phonics 95% Group: Blueprint for Phonics (Evidence Base), Rtl Kit (Evidence Base), My Sidewalks (Evidence Base), Fast Track Phonics (Evidence Base), Fountas & Pinnell LLI (Evidence for ESSA, Strong), iReady Teacher- Led Instruction (Evidence Base) Reading Mastery (Evidence Base), FCRR Phonics(Evidence Base), Read Well (Evidence Base), Read Well (Evidence Base), Reading Mastery (www.nifdi.org)	Students will be assessed weekly using one of the recommended T2 materials.	Student demonstrates mastery on the targeted skill when data is reviewed by the MTSS team.	Student does not demonstrate mastery of the targeted skills.	The student has a lack of mastery of the target skill and performs two grade levels below expectation on the iReady diagnostic or DRA.

Vocabulary Elements of Reading (Evidence for ESSA, Promising), iReady Teacher Led Instruction(Evidence Base), Fountas & Pinnell LLI (Evidence for ESSA, Strong), My Sidewalks (Evidence Base), FCRR Vocabulary (Evidence Base), Rtl Kit- Vocabulary(Evidence Base), Making Meaning (Evidence Base), Making Meaning (Evidence Base), Reading Mastery (www.nifdi.org)	Students will be assessed weekly using one of the recommended T2 materials.	Student demonstrates mastery on the targeted skill when data is reviewed by the MTSS team.	Student does not demonstrate mastery of the targeted skills.	The student has a lack of mastery of the target skill and performs two grade levels below expectation on the iReady diagnostic or DRA.
Fluency Quick Reads (Evidence for ESSA, strong), Fountas & Pinnell LLI (Evidence for ESSA, Strong) My Sidewalks(Evidence Base), Rtl Kit- Fluency (Evidence Base), Fast ForWord (Evidence Base), Corrective Reading (Evidence for ESSA, Strong), Read Well (Evidence Base), Reading Mastery (www.nifdi.org)	Students will be assessed weekly using one of the recommended T2 materials.	Student demonstrates mastery on the targeted skill when data is reviewed by the MTSS team.	Student does not demonstrate mastery of the targeted skills.	The student has a lack of mastery of the target skill and performs two grade levels below expectation on the iReady diagnostic or DRA.

Comprehension Elements of Reading (Evidence for ESSA, Promising), iReady Teacher Led Instruction (Evidence Base), Fountas & Pinnell LLI (Evidence for ESSA, Strong) My Sidewalks (Evidence Base), FCRR Comprehension (Evidence Base), RtI Comprehension(Evidence Base), Making Meaning (Evidence Base), Read Well (Evidence Base), Read Well (Evidence Base), Reading Mastery (www.nifdi.org)	Students will assessed we using one of recommende T2 materials	ekly de the ma ed tai . wh	udent monstrates astery on the regeted skill nen data is viewed by the TSS team.	Student does not demonstrate mastery of the targeted skills.	The student a lack of mastery of t target skill a performs tw grade levels below expectation the iReady diagnostic o DRA.	he nd o	
Number of times a week interv provided	ention	3	Number of minutes per intervention session		ention	20	

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

MTSS problem solving teams will meet on a monthly basis to review students receiving tier 2 support to ensure that the students are fluidly moving in and out of groups based upon data related to the intervention as aligned to core instruction.

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

Each of the products that is listed as an intervention either has a reference to the findings of WWC or ESSA, or has a link to its evidence base.

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

Teachers meet with students digitally in small groups or one-on-one to provide the targeted instruction.

IF:	Student meets the following criteria at beginning of school year: Scoring below the 21 st percentile on the iReady Reading diagnostic, and/or DRA score of 16 or below for third grade students, or ELA FSA Scores from 2019 of level 1, and Teacher recommendation based upon classroom performance (See iReady Diagnostic 2016 National Norms Technical Documentation Norms Tables (2016-2017).)					
THEN:	TIER 1 instruction, TIER 2	2 interventions, and	d TIER 3 intensive	e interventions		
TIER 1 instruction, TIER 2 inventions, and TIER 3 intensive interventions	 small group or one-on-one ins accommodations (IEP, ESOL, c more frequent progress moni 					
	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		
	Oral Language- Oral Language- Elements of Reading (Evidence for ESSA, Promising), Fountas & Pinnell LLI (Evidence for ESSA, Strong), Making Meaning (Evidence Base), SIPPS (Evidence Base),	Students will be assessed weekly using one of the recommended T3 materials.	Student demonstrates growth and can perform the targeted skill at one grade level below.	Students receive another iReady diagnostic and DRA to further pinpoint areas of need after a minimum of 6 weeks of tier 3 intervention.		

Phonemic Awareness 95% Group: Blueprint for PA (Evidence Base), Rtl Kit (Evidence Base), My Sidewalks (Evidence Base), Fast Track Phonics (Evidence Base), FCRR PA (Evidence Base) Fountas & Pinnell LLI (Evidence for ESSA, Strong), iReady Teacher- Led Instruction (Evidence Base) Reading Mastery (www.nifdi.org), Read Well (Evidence Base), SIPPS (Evidence Base),	Students will be assessed weekly using one of the recommended T3 materials.	Student demonstrates growth and can perform the targeted skill at one grade level below.	Students receive another iReady diagnostic and DRA to further pinpoint areas of need after a minimum of 6 weeks of tier 3 intervention.
Phonics 95% Group: Blueprint for PA (Evidence Base), Rtl Kit (Evidence Base), My Sidewalks (Evidence Base), Fast Track Phonics (Evidence Base), FCRR PA (Evidence Base) Fountas & Pinnell LLI (Evidence for ESSA, Strong), iReady Teacher- Led Instruction (Evidence Base) Reading Mastery (www.nifdi.org), Read Well (Evidence Base), SIPPS (Evidence Base),	Students will be assessed weekly using one of the recommended T3 materials.	Student demonstrates growth and can perform the targeted skill at one grade level below.	Students receive another iReady diagnostic and DRA to further pinpoint areas of need after a minimum of 6 weeks of tier 3 intervention.
Vocabulary Elements of Reading (Evidence for ESSA, Promising), iReady Teacher Led Instruction(Evidence Base), Fountas & Pinnell LLI (Evidence for ESSA, Strong), My Sidewalks (Evidence Base), FCRR Vocabulary (Evidence Base), Rtl Kit- Vocabulary(Evidence Base),	Students will be assessed weekly using one of the recommended T3 materials.	Student demonstrates growth and can perform the targeted skill at one grade level below.	Students receive another iReady diagnostic and DRA to further pinpoint areas of need after a minimum of 6 weeks of tier 3 intervention.

Base, Reading Mastery (www.nifdi.org),	Students	will be	Student	Students receive
Fluency Quick Reads (Evidence for ESSA, strong), Fountas & Pinnell LLI (Evidence for ESSA, Strong) My Sidewalks(Evidence Base), RtI Kit- Fluency (Evidence Base), Fast ForWord (Evidence Base), Corrective Reading (Evidence for ESSA, Strong), Read Well (Evidence Base), Reading Mastery (www.nifdi.org),	assessed using on recomm material	l weekly e of the ended T3	Student demonstrates growth and can perform the targeted skill at one grade level below.	Students receive another iReady diagnostic and DRA to further pinpoint areas on need after a minimum of 6 weeks of tier 3 intervention.
Comprehension Elements of Reading (Evidence for ESSA, Promising), iReady Teacher Led Instruction (Evidence Base), Fountas & Pinnell LLI (Evidence for ESSA, Strong) My Sidewalks (Evidence Base), FCRR Comprehension (Evidence Base), RtI Comprehension(Evidence Base) Making Meaning (Evidence Base), Read Well (Evidence Base), Read Well (Evidence Base), Reading Mastery (www.nifdi.org)	Students assessed using on recomm material	l weekly e of the ended T3	Student demonstrates growth and can perform the targeted skill at one grade level below.	Students receive another iReady diagnostic and DRA to further pinpoint areas a minimum of 6 weeks of tier 3 intervention.
All Tier 3 Interventions must be preading endorsement.	provided b	y a teacher v	l who is certified in re	eading or has the
Number of times a week interve		3	Number of minut	es per 20

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

MTSS problem solving teams will meet on a monthly basis to review students receiving tier 2 support to ensure that the students are fluidly moving in and out of groups based upon data related to the intervention as aligned to core instruction.

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

All teachers providing tier 3 support are required to have a reading endorsement or certification. The coursework that they completed to achieve their endorsement or certification necessitated an understanding of strategies that are supported by strong evidence, moderate evidence, or promising evidence as referenced in the What Works Clearinghouse's Practice Guide Foundational Skills to Support Reading for Understanding in Kindergarten Through 3rd Grade.

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

Teachers meet with students digitally in small groups or one-on-one to provide the additional targeted instruction.

Curriculum, Instruction, and Assessment Decision Tree Grade Level(s): 6-12 Student meets the following criteria at beginning of school year: IF: 2019 ELA FSA Data: H2/3+ 19-20 Common Nine Weeks Assessment Data: Tracking/In Progress Year to Date ELA* THEN: TIER 1 Only Initial instruction: TIER 1 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. SCPS utilizes a standards-based reading and writing core ELA instruction utilizing Houghton Mifflin Harcourt's Collections (6-8), SpringBoard (9-12), and the SCPS Student Success for Literacy Framework lessons and resources. Content area reading support is also provided in select Science, Math, and/or Social Studies courses. **HMH Evidence** SpringBoard Evidence

There is strong evidence, provided through heavily correlated progress monitoring methods, that a standards-based curriculum promotes increased tracking toward proficiency on the state assessment. *

Progress Monitoring Assessment & Frequency Performance Criteria that Performance Criteria to that would prompt addition of Tier 2 indicates Tier 1 is sufficient interventions Common Nine Weeks Assessments* Tracking/In Progress **Not Tracking** (grades 6-10) **Formative Assessments** Tracking/In Progress **Not Tracking** (grades 6-12) How is the effectiveness of Tier 1 What procedures are in place to identify and solve problems instruction being monitored? to improve effectiveness of Tier 1 instruction?

Identification: Needs are identified based on the

Administrators conduct walkthroughs to ensure teachers are utilizing standards-based materials as recommended in the SCPS Student Success for

monitoring methods mentioned to the left.

Classroom walk-throughs

PLC collaboration/observation

Formative data

Literacy Framework. They also ensure that both whole group instruction and differentiated small group instruction is provided to all students through tier 1.

- Problem-solving: Following an identification of needs, support is provided in effective instructional best practices through the following methods:
 - Instructional coach support: opportunities for modeling/coaching cycles
 - O Content specialist support: Teachers on Assignment provide PD to teachers and coaches on how to respond to the data from formative assessments through targeted small group instruction.

How is the effectiveness of Tier 1 curriculum being monitored?

Formative data:

- In-class Formative Assessments
- Common Nine Weeks Assessment data*

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

- **Identification:** Needs are identified based on the monitoring methods mentioned to the left.
- Problem-solving: Following an identification of needs, support is provided through varied methods in order to model implementation best practices using the curriculum and resources available
 - Instructional coach support: opportunities for modeling/coaching cycles
 - Content specialist support: Teachers on Assignment provide PD to teachers and coaches regarding the curriculum and resources available in responding to the data from formative assessments through targeted small group instruction using these resources.

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

Differentiated standards-based digital learning lessons are available for all students. This allows teachers to spend more time focusing on the planning of small group instruction via Webex or Google Meets to provide students with immediate feedback and to continue to offer differentiated instruction.

Student meets the following criteria at beginning of school year:

Grades 6-8

IF:

- 2019 ELA FSA Data: Level 1, Low Level 2
- 19-20 iReady Scale Score Data:

6th grade: 565 and below
 7th grade: 582 and below
 8th grade: 593 and below

19-20 Common Nine Weeks Assessment Data: Not Tracking Year to Date ELA*

Grade 9

- 2019 ELA FSA Data: Level 1, Low Level 2
- 19-20 iReady Scale Score Data: 604 and below
- 19-20 Common Nine Weeks Assessment Data: Not Tracking Year to Date ELA*

Grade 10

- 2019 ELA FSA Data: Level 1, Low Level 2
- Previous Reading Program Data (based on available data): Reading Plus: Current Reading Level-7.0/Achieve Lexile: 780 or below
- Common Nine Weeks Assessment Data: Not Tracking Year to Date ELA*

	* Review of these metrics to prov however, a look at additional dat	_		_	ts in intensive courses	is sugges	sted;
THEN	TIER	1 instru	uction	and TIER 2 inte	erventions		
TIER 1 instructio n and TIER 2 interventi ons	Interventions:						
	TIER 2 Programs/Materials/Strategies &			TIER 2 Pro	ogress Monitoring		
	Duration Duration	Assessi Frequ		Performance Criteria to discontinue Tier 2 intervention	Performance Criteria indicating continuation of Tier 2 interventions in addition to Tier 1 instruction	Criter would additio	rmance ria that prompt on of Tier ventions
	Intensive Reading Placement: iReady (grades 6-8)	Diagno times		Upon review of progress monitoring, students may be moved out of reading class at the end of the semester.	Scale Score Growth/ Maintenance	Regre Regre Pho	Score ession/ ssion in onics main
	Intensive Reading Placement: Achieve 3000 (grades 9-10)	LevelSet: 3 times a year		Upon review of progress monitoring, students may be moved out of reading class at the end of the semester.	Lexile Growth/ Maintenance	Le	ificant xile ession
	SCPS Student Success Framework: Standards Based Literacy Lessons and Resources	Formative assessment; every 4 weeks		Tracking toward proficiency	In progress toward proficiency	tov	racking vard ciency
	Number of times a week interve provided	ention	5	Number of min	utes per intervention s	session	50

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

MTSS and school problem solving teams meet regularly to review progress-monitoring data in order to ensure appropriate intensive reading placement. This data includes an analysis of both formative and summative student assessment data. Problem-solving methods to improve effectiveness include providing instructional coach support through modeling, PLC Support, as well as MTSS and content specialist support.

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

There is strong, positive evidence that the use of Achieve 3000 as a supplemental literacy program provides a positive intervention for students (WWC and ESSA).

There is strong evidence, through an analysis of correlated results to results on state assessments, that the design and implementation of the formative and common nine weeks assessments provide accurate data to inform instruction.

There is evidence that iReady, in grades 6-8, meets the ESSA evidence-based requirements.

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

Students will continue to receive their intervention through the reading program's online instruction and digital teacher-led instruction. Students will also receive personalized feedback from their teacher and/or school based instructional coach on a weekly basis.

IF:

Student meets the following criteria at beginning of school year:

Grade 9

- 2019 ELA FSA Data: Level 1
- 19-20 iReady D1 and D2 Data: 25th percentile or below
- 19-20 Fluency Scores (based on available data): ORF: Less than 126 wpm/ iReady Phonics Relative Placement: 2 or more levels below
- 19-20 Common Nine Weeks Assessment Data: Not Tracking YTD ELA*

Grade 10

- 2019 ELA FSA Data: Level 1
- 19-20 Fluency Scores (based on available data): ORF: Less than 126 wpm/ Reading Plus: Silent Reading Rate 175 wpm or below
- 19-20 Common Nine Weeks Assessment Data: Not Tracking YTD ELA*

Grade 11

- 2019 ELA FSA Data: Level 1, Low Level 2
- 19-20 Common Nine Weeks Assessment Data: Not Tracking YTD ELA*
- 19-20 PSAT Data: ERBW: Below 480-if available

Grade 12

- 2019 ELA FSA Data: Level 1, Low Level 2
- 19-20 ELA FSA Retake Data: Level 1, Low Level 2
- 19-20 SAT Data: ERBW Below 430-if available

THEN:

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

TIER 1 instruction, TIER 2 interventions, and TIER 3

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

^{*} Review of these metrics to provide guidance in scheduling students in intensive courses is suggested; however, a look at additional data points is strongly encouraged.

Intensive Interventions

additional time allotted is in addition to core instruction and tier 2 interventions

TIER 3 Programs/Materials/Strategie	TIER 3 Progress Monitoring				
s & 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		
Intensive Reading Placement: Corrective Reading-SRA (grades 6-8)	Following every 10 lessons/ORF 3 times a year	Upon review of progress monitoring, the student is moved to Intensive Reading: iReady.	Regression		
Intensive Reading Placement: Reading Plus (grades 9-10)	Benchmark: 3 times a year	Upon review of progress monitoring, the student is moved to Intensive Reading: Achieve 3000.	Regression		
Intensive Reading Placement: SCPS Student Success Framework: Standards-Based Literacy Lessons and Resources (grades 11-12) FSA Retake and PSAT/SAT opportunities: on-going on-going		Upon review of progress monitoring and upon evidence of student proficiency, students may be moved out of reading class and into an alternative elective course at the end of the semester.	Regression		
All Tier 3 Interventions must	be provided by a te	acher who is certified in readi	ng or has the reading		

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	5	Number of minutes per intervention	50
intervention provided		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?

MTSS and school problem solving teams meet regularly to review progress-monitoring data in order to ensure appropriate intensive reading placement. This data includes an analysis of both formative and summative student assessment data.

Students provided tier 3 interventions in secondary have been identified as needing a fluency intervention. Through the use of both Reading Plus in high school, and Corrective Reading in middle school, students are provided this instruction. Upon review of varied progress monitoring methods, students may be moved to a comprehension intervention.

Students in grades 11-12 are identified as needing tier 3 intervention if they have not yet met proficiency on either the state assessment or have not yet met concordancy requirements. Students are provided SAT/ACT strategies and practice.

Problem-solving methods to improve effectiveness include providing instructional coach support through modeling, PLC Support, as well as MTSS and content specialist support.

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

There is strong, positive evidence that the use of SRA: Corrective Reading from McGraw-Hill as a supplemental literacy program to provide explicit, systematic reading instruction in improving fluency provides a positive intervention for students (WWC).

There is strong, positive evidence that the use of Reading Plus as a supplemental literacy program to provide scaffolded silent reading practice in improving fluency provides a positive intervention for students (WWC and ESSA).

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

Students will continue to receive their intervention through the reading program's online instruction and digital teacher-led instruction. Students will also receive personalized feedback from their teacher and/or school based instructional coach on a weekly basis.

*Common Nine Weeks Assessment Description:

Standards based, multiple choice, 30 question assessments that Include at-level and scaffolded assessment items. A 3-year study of district Standards Based Assessment results and FSA results indicates a correlation between .75 and .8, reflecting that district assessments and state assessments are highly correlated.

Common Nine Weeks Assessment Purpose:

Assessments results are used to determine progress toward proficiency on state assessments. Results align to FSA outcomes and reflect student progress categorized as Tracking, In Progress, or Not Tracking toward proficiency.