Manatee 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	Dr. Shirin Gibson	Executive Director of Curriculum and Professional Learning	gibsons@manateeschools.net	941-751-7023 ext. 43130
Responsibility	Name	Title	Email	Phone
Elementary ELA	Dr. Vickie Williams	Director of Elementary Curriculum	williams2v@manateeschools.net	941-751-7023 ext. 43392
Secondary ELA	Ms. Lourdes Gonzalez	Director of Secondary Curriculum	gonzalezl@manateeschools.net	941-751-7023 ext. 43075
Reading Endorsement	Dr. Melinda Lundy	Director of Professional Learning	lundym@manateeschools.net	941-751-7023 ext. 43134
Reading Curriculum	Alison Nichols and Dana Tracy	ELA Curriculum and Instruction Specialists	nicholsa@manateeschools.net Tracy2d@manateeschools.net	941-751-7023 ext. 43007 and 43026
Professional Development	Dr. Melinda Lundy	Director of Professional Learning	lundym@manateeschools.net	941-751-7023 ext. 43134
Assessment	Evan McCarthy	Director of Assessment, Accountability and Research	mccarthye@manateeschools.net	941-751-7023 ext. 43330
Data Element	Evan McCarthy	Director of Assessment, Accountability and Research	mccarthye@manateeschools.net	941-751-7023 ext. 43330
Summer Reading Camp	Dr. Vickie Williams and Alison Nichols	Director of Elementary Curriculum and ELA Curriculum and Instruction Specialists	williams2v@manateeschools.net nicholsa@manateeschools.net	941-751-7023 ext. 43392 and 43007
3 rd Grade Promotion	Dr. Shirin Gibson and Dr. Vickie Williams	Executive Director of Curriculum and Professional Learning and Director of Elementary Curriculum	gibsons@manateeschools.net williams2v@manateeschools.net	941-751-7023 ext. 43130 and 43392

Plan Information

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

Website, SAC, PTO, PK-12 Principal in August, Small Group Prin., Staff meeting with staff (at schools), Coaching Academy, Department Chairs, Direct Reports

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 K-1	To be determined	To be determined	To be determined	To be determined
Phonological awareness K-1	Pre-A phonological awareness assessment from Next Step in Guided Reading Assessment Kit	Progress Monitoring/Formative	Data is collected at the classroom level and housed in Scholastic Assessment digital site	3 times per year
Phonics K-5	I-Ready Word Knowledge Inventories	Diagnostic Progress Monitoring/Formative	Data for i-Ready is collected in i-Ready and housed in School City; Word Knowledge Inventories are collected at the classroom level and housed in Scholastic Assessment digital site	3 times per year
Fluency K-5	Letter name and sounds checklists- K Fluency passages from Wonders- grades 1-5 Fluency Rubrics in Running Records- grades 1-2	Progress Monitoring/Formative	Data is collected at the classroom level and housed with classroom teachers	Monthly for letter names and sounds until mastered All others- 3 times per year
Vocabulary K-5	i-Ready	Diagnostic	Data for i-Ready is collected in i-Ready and housed in School City	3 times per year
Comprehension K-5	i-Ready; Running Records in K-2; District Benchmarks in 2-5	Diagnostic Progress Monitoring/Formative Summative	Data for i-Ready is collected in i-Ready and housed in School City; Running Record data is housed in School City; District Benchmark data is housed in School City	3 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?
Quarterly Benchmark Assessments (district created)	Level of mastery of Language Arts Florida Standards	Progress monitoring	District benchmark data is collected through School City platform	2-3x per year
Insight (Reading Plus)	Reading level, reading speed, vocabulary level and student motivation	Screener and Progress Monitoring	Data is collected through Reading Plus Dashboard	3x per year
Reading Plus Dashboard	Student progress and activity every session, to include: Reading rate, number of words read, content level increase, vocabulary words mastered, comprehension	Progress monitoring	Data is collected through Reading Plus Dashboard	Each session

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

	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	manner, based on data to meet the needs	support and follow-up?			
		individual schools?	of students?				
Quarterly	Analyzing Data	Created a data folder per	After plan is shared with principals, the	Deputy Superintendent of			
	Sharing data with	school that includes district	Executive Directors will monitor the	Curriculum and Instruction			
	Principals	data, school data, grade	implementation of the reading plan and	Executive Directors of			
	Assign Specialist	level data, classroom data,	address concerns when needed with	Elementary and Secondary			
	support based on data	and student data- shared	principals.	Executive Director of Curriculum			
	Tracking progress	with each principal in One		and Professional Learning			
		Drive		Directors of Elementary and			
		Data chats with principals		Secondary Curriculum			
		are based on these reports					

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?	How often is the data being reviewed and by whom?
Weekly reading walkthroughs by administrators	Executive Directors of Elementary and Secondary Schools Directors of Elementary and Secondary Curriculum	Fidelity Checklists During Small Group Principal Meetings Power Hour Principal Trainings	Quarterly	Data chats at school level instructional leadership teams Principals will share with the Executive Directors	Three times per year by the Director of Assessment and Accountability and the Executive Directors of Elementary and Secondary Schools
Data chats	School administrators	Staff/Department Communications	Ongoing	Data chats at school level instructional leadership teams Principals will share with the Executive Directors	Ongoing by the Director of Assessment and Accountability, the Executive Directors of Elementary and Secondary Schools, Principals
Reading Leadership Team per 6A- 6.053(3) F.A.C.	School based coaches, Principal, AP, Coordinators, differentiated by school site	District works with Principals to ensure they are communicating reading data to teachers	Quarterly	Reading Leadership team shares with teachers	Quarterly by Reading Leadership Team and teachers
Monitoring of plan implementation	School administrators	Administrators use fidelity checklists to communicate with teachers the plan implementation	Quarterly	Principal shares with Reading Leadership Team and then supports grade level teams/departments	Quarterly by Principal and Reading Leadership Team
Other: (Specify)					
		Impleme	entation and Progress-monito	pring	
What problem-solving steps are in place for making decisions based on data?		How are concerns communicated if it is determined that the plan is not being implemented in a systematic and explicit manner, based on data to meet the needs of students?		How will district leadership pro oversight, support and follow-	•
Problem solving steps follow the MTSS Framework		School Administrators will communicate to teachers Executive Directors of Elementary and Secondary will communicate with Administrators To Be Determined- MTSS coordinato To B		dinator is vacant at this time	

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

Requirement Training in multisensory	How is it communicated to principals? PK-12 Principal	How is it monitored by principals? Classroom	How often is it reported to the district and in what format? Three times per year-	To whom is it reported at the district? Director of Professional	Who at the district level is responsible for following up if the professional development requirement isn't happening? Director of Professional
reading intervention	Meetings, Small Group Principal Meetings, Weekly Executive Briefs to Principals	Walkthroughs	Walkthrough Evaluations, MyPGS	Learning and Director of Assessment and Accountability	Learning and Director of Assessment and Accountability would report information to Executive Directors of Elementary and Secondary
Differentiated professional development with intensity increased for those teachers whose progress monitoring data is not showing adequate growth	PK-12 Principal Meetings, Small Group Principal Meetings, Weekly Executive Briefs to Principals	Classroom Walkthroughs	Three times per year- Walkthrough Evaluations, MyPGS	Director of Professional Learning and Director of Assessment and Accountability	Director of Professional Learning and Director of Assessment and Accountability would report information to Executive Directors of Elementary and Secondary
Identification of mentor teachers	Small Group Principal Meetings	Mentor/Mentee Log submitted to Principal monthly	Principals report status of mentor/mentee logs to Executive Directors three times per year	Executive Directors of Elementary and Secondary	Executive Directors of Elementary and Secondary, Director of Professional Learning
Establishing of model classrooms within the school	Small Group Principal Meetings	Model Classroom Data	Small Group Principal Meeting Discussion	Executive Directors of Elementary and Secondary	Executive Directors of Elementary and Secondary
Providing teachers with time weekly to meet together for professional development including lesson study and PLCs	Small Group Principal Meetings, District MOU with Teacher Union	Agenda, sign in sheet, summary of meeting	Small Group Principal Meeting Discussion	Executive Directors of Elementary and Secondary	Executive Directors of Elementary and Secondary

Instruction

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

Requirement	How is it	How is it	How is it reported to the	To whom is it	How often is it reported
	communicated to	monitored by	district?	reported at the	to the district?
	principals?	principals?		district?	
Whole group instruction utilizing an evidence-based sequence of reading instruction	PD during small group elementary principal meetings and Power Hours for administrators;	Classroom observations and evaluation data; Tier 1 progress monitoring data;	Focus (SIS) includes master schedules for every teacher Checklist/spreadsheet for	Executive Directors of Elementary and Curriculum/ Professional	Monthly
	Reading Block Evidence of Implementation checklist posted in Schoology; District School Improvement walkthroughs	Reading Block Evidence of Implementation checklist	administrators to reflect on instruction during walkthroughs- uploaded in One Drive	Learning Director of Elementary Curriculum	
Small group differentiated instruction in order to meet individual student needs	PD during small group elementary principal meetings and Power Hours for administrators; Reading Block Evidence of Implementation checklist posted in Schoology; District School Improvement walkthroughs	Classroom observations and evaluation data; Tier 1 progress monitoring data; Reading Block Evidence of Implementation checklist	Checklist/spreadsheet for administrators to reflect on instruction during walkthroughs- uploaded in One Drive	Executive Directors of Elementary and Curriculum/ Professional Learning Director of Elementary Curriculum	Monthly

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?

Funds will go towards to literacy coaches and district specialists to provide tiered support to work with teachers and students through modeling of explicit, systematic, and multisensory instruction and interventions.

Reading Allocation Budget Item	Amount
Estimated proportional share distributed to district charter	315,194.44
District expenditures on reading coaches assigned to elementary schools	478,986.83
District expenditures on reading coaches assigned to secondary schools	459,563.38
District expenditures on intervention teachers assigned to elementary schools	374,111.35
District expenditures on intervention teachers assigned to secondary schools	0
District expenditures on supplemental materials or interventions for elementary schools	54,315.00
District expenditures on supplemental materials or interventions for secondary schools	299,200.00
District expenditures on professional development	26,000.00
District expenditures on helping teachers earn the reading endorsement	0
District expenditures on summer reading camps	165,000.00
District expenditures on additional hour for school on the list of 300 lowest performing	0
elementary schools	
Flexible Categorical Spending	0
Sum of Expenditures	2,172,371.00
Amount of District Research-Based Reading Instruction Allocation	2,172,371.00

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?

Comprehension Toolkit including nonfiction articles and trade books (Heinemann); Act Now (Benchmark); Nonfiction Guided Reading Cards (Scholastic); Poetry (TCM); Vocabulary Ladders (TCM); i-Ready (Curriculum Associates); Raz Plus (Reading A-Z)

Will students in grades other than 3 be served also? Yes \boxtimes No \square

If yes, which grade levels? Rising K, 1, 2 students through Title 1 Camp Rise program

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)

Assessment, Accountability and Research team looked at and analyzed 18-19 state assessment data and district benchmark data for each of the ELA categories per grade level by school. Then a school grade calculator template was created with ELA proficiency, learning gains, and L25 components. Every school principal was trained in looking at 18-19 data, current student data, and tracking the students for the 20-21 school year. Schools with highest needs were allocated a literacy coach.

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?

The Executive Director of Elementary and Secondary Schools will hold the principals accountable for how they are using their Literacy Coaches. The Director of Professional Learning will provide ongoing PD to the coaches and monitor how the training is being delivered to the teachers and monitor progress.

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

Curriculum and Professional Learning Team including directors of Elementary and Secondary Curriculum and Professional Learning, and Executive Director of Curriculum and Instruction

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 requirements being communicated to principals?	How are coaches recording their time and tasks?	Who at the district level is monitoring this?	How often is the data being reviewed?	What problem-solving steps are in place for making decisions based on the data?
School-based meeting Small group principal meetings	District created coaching logs	Director of Professional Learning	Monthly	Facilitate principal-coach clarifications of parameters of coaching role and expectations of job responsibilities; Increase support and monitoring of expectations of job responsibilities

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.</u> The template can be used for grade bands or for individual grades.

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.

Grade Level(s): Kindergarten

IF:

Student meets the following criteria at beginning of school year:

FLKRS scale score of 497 or above

OR

i-Ready scale score of 362 or above

AND

Letter Name Identification (from Next Step Guided Reading Assessment Kit)- at least 20 upper/lower case letter names

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.

Wonders, McGraw-Hill- Wonders includes the components that are necessary for a successful reading program including reading for meaning using high-quality text, systematic and explicit phonics instruction, and opportunities to apply the skills through reading and writing. Wonders was shown to have an effective impact on student reading achievement based on a study from the Journal of Organizational and Educational Leadership called *Balanced Reading Basals and the Impact on Reading Achievement*. Due to the type of study and results of the research, this resource is Level 4 (Demonstrates a Rationale) on the ESSA categories.

TIER 1

Progress Monitoring

Performance Criteria that indicates Performance Criteria that would **Assessment & Frequency** Tier 1 is sufficient prompt addition of Tier 2 interventions i-Ready Diagnostic- 3 times per year At least 50% progress towards Less than 50% progress towards typical growth at mid-year (August, January, May) typical growth target at midyear (January) as measured by i-(January) as measured by i-2. Letter Name Fluency Assessment-Ready diagnostic Ready diagnostic monthly until student fluently Student fluently identifies at Student fluently identifies less identifies at least 50 letter names least 40 letter names at end of than 40 letter names at the end of quarter 1 (October) as quarter 1 (October) as Running Record (Next Step in Guided measured by a Letter Name measured by Letter Name 3. Reading Assessments)- at least 2 times Identification Assessment (from Identification Assessment (from per year (January and May) Next Step Guided Reading Next Step Guided Reading Assessment Kit) Assessment Kit) Student is reading at an Student is reading at a Pre-A instructional level B in January level in January as measured by as measured by the Next Step in The Next Step in Guided Reading Guided Reading Assessment; Assessments; student is reading student is reading at an at an instructional level A or B in instructional level D in May as May as measured by the Next measured by the Next Step in Step in Guided Reading **Guided Reading Assessment** Assessment

How is the effectiveness of Tier 1 instruction being monitored?

- Weekly administrative walkthroughs
- Analysis of i-Ready diagnostic data three times per year
- Monitoring of i-Ready lessons passed and time on task monthly
- Analysis of Pre-A assessment data and running record data
- MTSS Teams and Reading Leadership Teams
- District walkthroughs of schools

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

- Targeted feedback to teachers based on administrative walkthroughs
- School-based Instructional Leadership Teams (ILT) monitor, analyze, and problem solve school, grade level, and classroom Tier 1 data
- School-based grade level teams including a member of the ILT monitor, analyze, and problem solve classroom and individual student data
- District level leadership monitors, analyzes, and problem solves based on district and individual school data trends, walkthroughs, and feedbackschool support is adjusted based on trends
- Literacy coaching cycles based on data, trends, and teacher needs

How is the effectiveness of Tier 1 curriculum being monitored?

- Weekly administrative walkthroughs
- i-Ready diagnostic data review
- MTSS Teams and Reading Leadership Teams
- Administrator and teacher feedback/input on curriculum maps

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

- Incorporate UDL principals to meet the needs of all students
- Provide PD on explicit, systematic, and multisensory instruction
- Weekly PLC's including analysis of student work samples and formative assessment data
- Weekly grade level collaborative planning using a backward design model

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

Through the use of Schoology, students will receive a combination of live and recorded lessons, as well as, independent tasks assigned through Schoology. Live lessons may be delivered to whole groups, small groups, or one-on-one. Instruction during live and recorded lessons will include a balance of on grade level material and differentiated material based on student data and standards. Teachers will use gradual release to explicitly show a skill and strategy, guide students through understanding the skill and strategy, and assigning independent tasks to be completed weekly.

Grade L	evel(s): Kindergarten				
IF:	Student meets the following criteria at FLKRS scale score of 438-496 OR i-Ready scale score of 320-361 AND Letter Name Identification (from Next Step Guid	t beginning of school year: led Reading Assessment Kit)- 10-19 upper/lower case letter names			
THEN:	TIER 1 instruction and TIER 2 interventions				
TIER 1 instruction and TIER 2 interventions	 provide systematic, explicit, and ir are matched to the needs of the st 	oractice the targeted skill(s) and receive feedback ition to core instruction			
		TIER 2 Progress Monitoring			

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	
i-Ready Tools for Instruction lessons Literacy Footprints/Next Step Forward in Guided Reading	1 of the following DIBELS 8 th Edition measures administered every other week and determined based on the	Student consistently scores at the 'Core' (Blue or Green) levels of support as	Student consistently scores at the 'Strategic' (Yellow) level of support as	Student consistently scores at the 'Intensive' (Red) level of support as measured by	
Wonders Differentiated Tier 2 Lessons	focus of the intervention: • Letter Name Fluency • Phonemic Segmentation Fluency • Nonsense Word Fluency • Word Reading Fluency	intervention: • Letter Name Fluency • Phonemic Segmentation Fluency • Nonsense Word Fluency • Word Reading	measured by the DIBELS 8 th Edition Benchmark Goals (see link below and	measured by the DIBELS 8th Edition Benchmark Goals (see link below and	the DIBELS 8 th Edition Benchmark Goals (see link below and attached after the Decision
MindPlay (L300 Schools)			attached after the Decision Trees) based on the progress monitoring measure, time of	attached after the Decision Trees) based on the progress monitoring measure, time of	Trees) based on the progress monitoring measure, time of year, and grade level showing
SRA- Reading Mastery (based on school availability)			year, and grade level showing there is a positive response to the	year, and grade level showing there is an insufficient response to the	there is a poor response to the intervention. https://dibels.uor egon.edu/docs/DI
Leveled Literacy Intervention- LLI (based on school availability)		intervention. https://dibels.uor egon.edu/docs/D IBELS8thEditionG oals.pdf	intervention. https://dibels.uor egon.edu/docs/D IBELS8thEditionG oals.pdf	BELS8thEditionGo als.pdf	
Number of times a week intervention provided	At least 3 times/ week	Number of minus	tes per intervention	At least 20 min.	

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 Teacher Collaborative Team (TCT), that includes a member of the Instructional Leadership Team (ILT), at each school uses a problem-solving process for reviewing Tier 2 progress monitoring data and Tier 1 data in order to make decisions about continuing, discontinuing, or intensifying interventions. For students who have not responded to a specific reading intervention delivered with fidelity and with the initial intensity (time and group size) provided, reading intervention group size, time, and/or materials will be changed based on student progress monitoring data that is reviewed monthly by the TCT.

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

- i-Ready Tools for Instruction meets Level 2 (Moderate Evidence) based on the type of study done and the effects of the program on reading achievement. According to *An Impact Evaluation of i-Ready Diagnostic and Instruction Implementation for Reading,* effect sizes across subjects and grades were positive and generally strong.
- Literacy Footprints/Next Step Forward in Guided Reading provides an explicit, systematic and multisensory approach to differentiated reading instruction. These materials met Level 4 (Demonstrates a Rationale) on the ESSA Evidence Levels due to the type of study completed and the research that shows it had a positive effect on reading achievement. The research was found in a whitepaper by Literacy Footprints. The frameworks and lessons are grounded in Reading Recovery which has a strong rating according to the Evidence for ESSA website.
- Wonders Differentiated Lessons were shown to have an effective impact on student reading achievement based on a
 study from the Journal of Organizational and Educational Leadership called Balanced Reading Basals and the Impact on
 Reading Achievement. Due to the type of study and results of the research, this resource is Level 4 (Demonstrates a
 Rationale) on the ESSA categories.
- MindPlay is supported by moderate evidence based on the type of study done (quasi-experimental study) and results of
 student achievement. This is based on a study done by Frontiers called MindPlay Virtual Reading Coach: Does it Affect
 Reading Fluency in Elementary Schools? (MindPlay is currently being reviewed by ESSA and What Works Clearinghousethe studies were not complete at this time)
- SRA Reading Mastery was found to have potentially positive effects on reading achievement according to What Works
 Clearinghouse (WWC). This included substantial effects for oral reading fluency, letter/word identification, word attack,
 and reading vocabulary.
- Leveled Literacy Intervention (LLI) has a strong rating according to the Evidence for ESSA website. It provides explicit, systematic, and multisensory instruction in all of the components of reading instruction- phonological awareness, phonics, vocabulary, fluency, comprehension, writing, and oral language.

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

Tier 2 interventions will be delivered in live small group conferences through Schoology. Intervention materials will be modified to be used in a virtual learning platform (i.e., screen sharing capabilities, virtual whiteboard tools). Students are provided computers with cameras and hot spots as needed to support live instruction. In addition, students have access to i-Ready at home.

Grade Level(s): Kindergarten Student meets the following criteria at beginning of school year: IF: FLKRS scale score of 437 and below ΩR i-Ready scale score of 319 and below AND Letter Name Identification (from Next Step Guided Reading Assessment Kit)- less than 10 upper/lower case letter names THEN: TIER 1 instruction, TIER 2 interventions, and TIER 3 intensive interventions Immediate, intensive intervention: extended time Interventions TIER targeted instruction that is explicit, systematic, and multisensory based on student need **FIER 1 instruction, TIER** small group (smaller than Tier 2 group) or one-on-one instruction nterventions, and includes 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 Intensive TIER 3 Programs/Materials/Strategies & **TIER 3 Progress Monitoring Duration** Assessment & Performance Criteria to Performance Criteria Frequency remove Tier 3 and continue that would prompt Tier 2 interventions in changes to Tier 3 addition to Tier 1 instruction interventions

• Letter Name Fluency • Phonemic Segmentation Fluency • Nonsense Word Fluency • Word Reading Fluency • Word Readin	i-Ready Tools for Instruction 1 of the following DIBELS 8th Edition measures administered every other week and determined based on school availability) 2 of the following DIBELS 8th Edition measures administered every other week and determined based on the focus of the intervention: 2 of the following DIBELS 8th Edition measures at the 'Strategic' (Yellow) or 'Core' (Blue or Green) levels of support as measured by the DIBELS 8th Edition Benchmark Goals (see link below and attached after the DIBELS 8th Edition Benchmark Goals (see link below and attached after the DIBELS 8th Edition Benchmark Goals (see link below and attached after the DIBELS 8th Edition Benchmark Goals (see link below and attached after the DIBELS 8th Edition Benchmark Goals (see link below and attached after the DIBELS 8th Edition Benchmark Goals (see link below and attached after the DIBELS 8th Edition Benchmark Goals (see link below and attached after the DIBELS 8th Edition Benchmark Goals (see link below and attached after the DIBELS 8th Edition Benchmark Goals (see link below and attached after the DIBELS 8th Edition Benchmark Goals (see link below and attached after the DIBELS 8th Edition Benchmark Goals (see link below and attached after the DIBELS 8th Edition Benchmark Goals (see link below and attached after the DIBELS 8th Edition Benchmark Goals (see link below and attached after the DIBELS 8th Edition Benchmark Goals (see link below and attached after the DIBELS 8th Edition Benchmark Goals (see link below and attached after the DIBELS 8th Edition Benchmark Goals (see link below and attached after the DIBELS 8th Edition Benchmark Goals (see link below and attached after the DIBELS 8th Edition Benchmark Goals (see link below and attached after the DIBELS 8th Edition Benchmark Goals (see link below and attached after the DIBELS 8th Edition Benchmark Goals (see link below and attached after the DIBELS 8th Edition Benchmark Goals (see link below and attached after the DIBELS 8th Edition Benchmark Goals (see link below and attach
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Number of times a week intervention provided	Daily	Number of minutes per intervention	At least
		session	20 min.

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

The Intensive Support Team (IST) at each school uses a problem-solving process for reviewing progress monitoring data and Tier 1 data in order to make decisions about continuing, discontinuing, or intensifying interventions. For students who have not responded to a specific reading intervention delivered with fidelity and with the initial intensity (time and group size) provided, reading intervention group size, time, and/or materials will be changed based on student progress monitoring data that is reviewed monthly by the IST.

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

- i-Ready Tools for Instruction meets Level 2 (Moderate Evidence) based on the type of study done and the effects of the program on reading achievement. According to An Impact Evaluation of i-Ready Diagnostic and Instruction Implementation for Reading, effect sizes across subjects and grades were positive and generally strong.
- Leveled Literacy Intervention (LLI) has a strong rating according to the Evidence for ESSA website. It provides explicit, systematic, and multisensory instruction in all of the components of reading instruction- phonological awareness, phonics, vocabulary, fluency, comprehension, writing, and oral language.
- MindPlay is supported by moderate evidence based on the type of study done (quasi-experimental study) and results of student achievement. This is based on a study done by Frontiers called MindPlay Virtual Reading Coach: Does it Affect Reading Fluency in Elementary Schools? (MindPlay is currently being reviewed by ESSA and What Works Clearinghousethe studies were not complete at this time)

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

Tier 3 interventions will be delivered in live one on one conferences through Schoology. Intervention materials will be modified to be used in a virtual learning platform (i.e., screen sharing capabilities, virtual whiteboard tools). Students are provided computers with cameras and hot spots as needed to support live instruction. In addition, students have access to i-Ready at home.

Grade Le	evel(s): First and Second Grade	·S							
IF:	Student meets the following criteria at beginning of school year: 1st grade: i-Ready scale score of 434 and above OR Running Record instructional level C or above 2nd grade: i-Ready scale score of 489 and above OR Running Record instructional level I or above TIER 1 Only								
THEN:		TIER 1 Only							
	 incorporates writing in response includes accommodations (IEP, incorporates the principles of U 	scaffolded, and differentiated instruc e to reading ESOL or 504)	tion						
		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.								
	Wonders, McGraw-Hill- Wonders includes the components that are necessary for a successful reading program including reading for meaning using high-quality text, systematic and explicit phonics instruction, and opportunities to apply the skills through reading and writing. Wonders was shown to have an effective impact on student reading achievement based on a study from the Journal of Organizational and Educational Leadership called <i>Balanced Reading Basals and the Impact on Reading Achievement</i> . Due to the type of study and results of the research, this resource is Level 4 (Demonstrates a Rationale) on the ESSA categories.								
	Progress Monitoring								
TIER 1	Assessment & Frequency	Performance Criteria that indicates Tier 1 is sufficient	Performance Criteria to that would prompt addition of Tier 2 interventions						
TIER 1	 i-Ready Diagnostic- 3 times per year (August, January, May) Running Record (Next Step in Guided Reading Assessments)- 3 times per year (August/September, January, and May) 	 At least 50% progress towards typical growth target at midyear (January) as measured by i-Ready diagnostic Student is reading at an instructional level F and above (1st grade) or K and above (2nd grade) in January as measured by the Next Step in Guided Reading Assessment; student is reading at an instructional level I and above (1st grade) or L and above (2nd grade) in May as measured by the Next Step in Guided Reading Assessment 	 Less than 50% progress towards typical growth at mid-year (January) as measured by i-Ready diagnostic Student is reading below an instructional level F (1st grade) or K (2nd grade) in January as measured by The Next Step in Guided Reading Assessments; student is reading below an instructional level I (1st grade) or L (2nd grade) in May as measured by the Next Step in Guided Reading Assessment 						
	How is the effectiveness of Tier 1 instruction being monitored? • Weekly administrative walkthroughs • Analysis of i-Ready diagnostic data three times per year • Monitoring of i-Ready lessons passed and time on task monthly • Analysis of running record data	 School-based Instructional Leader problem solve school, grade level 	truction? sed on administrative walkthroughs rship Teams (ILT) monitor, analyze, and , and classroom Tier 1 data ncluding a member of the ILT monitor,						

- MTSS Teams and Reading Leadership
- District walkthroughs of schools
- District level leadership monitors, analyzes, and problem solves based on district and individual school data trends, walkthroughs, and feedbackschool support is adjusted based on trends
- Literacy coaching cycles based on data, trends, and teacher needs

How is the effectiveness of Tier 1 curriculum being monitored?

- Weekly administrative walkthroughs
- i-Ready diagnostic data review
- MTSS Teams and Reading Leadership
- Administrator and teacher feedback/input on curriculum maps

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

- Incorporate UDL principals to meet the needs of all students
- Provide PD on explicit, systematic, and multisensory instruction
- Weekly PLC's including analysis of student work samples and formative assessment data
- Weekly grade level collaborative planning using a backward design model

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

Through the use of Schoology, students will receive a combination of live and recorded lessons, as well as, independent tasks assigned through Schoology. Live lessons may be delivered to whole groups, small groups, or one-on-one. Instruction during live and recorded lessons will include a balance of on grade level material and differentiated material based on student data and standards. Teachers will use gradual release to explicitly show a skill and strategy, guide students through understanding the skill and strategy, and assigning independent tasks to be completed weekly.

Grade Level(s): First and Second

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

1st grade: i-Ready scale score of 391-433 OR Running Record instructional level A or B 2nd grade: i-Ready scale score of 419-488 OR Running Record instructional level E-H

TIER 1 instruction and TIER 2 interventions THEN:

Interventions:

tions

- 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

TIER 1 instruction and TIER 2 interver	 occurs during time allotted includes accommodations TIER 2		ress Monitoring			
	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	
	i-Ready Tools for Instruction lessons Literacy Footprints/Next Step Forward	1 of the following DIBELS 8 th Edition measures administered every other week and determined based on	Student consistently scores at the 'Core' (Blue or Green) levels of	Student consistently scores at the 'Strategic' (Yellow) level of	Student consistently scores at the 'Intensive' (Red) level of support	
	in Guided Reading	the focus of the intervention:	support as measured by the	support as measured by the	as measured by the DIBELS 8 th	

Wonders Differentiated Tier 2 Lessons MindPlay (L300 Schools) SRA- Reading Mastery (based on school availability) Leveled Literacy Intervention- LLI (based on school availability)	(1st Grad Phonem Segmen: Fluency Nonsens Fluency Word Re Fluency	ic tation (1 st Grade) se Word	DIBELS 8th Edition Benchmark Goals (see link below and attached after the Decision Trees) based on the progress monitoring measure, time of year, and grade level showing there is a positive response to the intervention. https://dibels.uore gon.edu/docs/DIB ELS8thEditionGoal s.pdf	DIBELS 8th Edition Benchmark Goals (see link below and attached after the Decision Trees) based on the progress monitoring measure, time of year, and grade level showing there is an insufficient response to the intervention. https://dibels.uore gon.edu/docs/DIB ELS8thEditionGoal s.pdf	(see and after Tree the more year lever ther respirite http:	chmark Goals clink below attached r the Decision es) based on progress nitoring asure, time of r, and grade el showing re is a poor conse to the revention. s://dibels.uor n.edu/docs/DI 8thEditionGo
Number of times a week intervention	on	At least 3 times/ week	Number of minute session	es per intervention		At least 20 min.

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 Teacher Collaborative Team (TCT), that includes a member of the Instructional Leadership Team (ILT), at each school uses a problem-solving process for reviewing Tier 2 progress monitoring data and Tier 1 data in order to make decisions about continuing, discontinuing, or intensifying interventions. For students who have not responded to a specific reading intervention delivered with fidelity and with the initial intensity (time and group size) provided, reading intervention group size, time, and/or materials will be changed based on student progress monitoring data that is reviewed monthly by the TCT.

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

- i-Ready Tools for Instruction meets Level 2 (Moderate Evidence) based on the type of study done and the effects of the program on reading achievement. According to *An Impact Evaluation of i-Ready Diagnostic and Instruction Implementation for Reading*, effect sizes across subjects and grades were positive and generally strong.
- Literacy Footprints/Next Step Forward in Guided Reading provides an explicit, systematic and multisensory approach to differentiated reading instruction. These materials met Level 4 (Demonstrates a Rationale) on the ESSA Evidence Levels due to the type of study completed and the research that shows it had a positive effect on reading achievement. The research was found in a whitepaper by Literacy Footprints. The frameworks and lessons are grounded in Reading Recovery which has a strong rating according to the Evidence for ESSA website.
- Wonders Differentiated Lessons were shown to have an effective impact on student reading achievement based on a
 study from the Journal of Organizational and Educational Leadership called Balanced Reading Basals and the Impact on
 Reading Achievement. Due to the type of study and results of the research, this resource is Level 4 (Demonstrates a
 Rationale) on the ESSA categories.
- MindPlay is supported by moderate evidence based on the type of study done (quasi-experimental study) and results of
 student achievement. This is based on a study done by Frontiers called MindPlay Virtual Reading Coach: Does it Affect
 Reading Fluency in Elementary Schools? (MindPlay is currently being reviewed by ESSA and What Works Clearinghousethe studies were not complete at this time)
- SRA Reading Mastery was found to have potentially positive effects on reading achievement according to What Works
 Clearinghouse (WWC). This included substantial effects for oral reading fluency, letter/word identification, word attack,
 and reading vocabulary.
- Leveled Literacy Intervention (LLI) has a strong rating according to the Evidence for ESSA website. It provides explicit, systematic, and multisensory instruction in all of the components of reading instruction- phonological awareness, phonics, vocabulary, fluency, comprehension, writing, and oral language.

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

Tier 2 interventions will be delivered in live small group conferences through Schoology. Intervention materials will be modified to be used in a virtual learning platform (i.e., screen sharing capabilities, virtual whiteboard tools). Students are provided computers with cameras ad hot spots as needed to support live instruction. In addition, students have access to i-Ready at home.

Grade Le	Grade Level(s): First and Second IF: Student meets the following criteria at beginning of school year:							
IF:	1st grade: i-Ready scale score of 390 and below <u>OR</u> Pre-A reading level (knows under 40 letter names) 2nd grade: i-Ready scale score of 418 and below <u>OR</u> Running Record instructional level D and below							
THEN:	TIER 1 instruction, TIER 2 interventions, and TIER 3 intensive interventions							
erventions	Immediate, intensive intervention:	group) SOL, or ing tha	or one-on-on 504) n TIER 1 instr	e instruction uction and TIER 2 intervention				
e Inte	TIER 3 Programs/Materials/Strategies & Duration			TIER 3 Progress Monitoring				
3 Intensiv			sessment & requency	Performance Criteria to remove Tier 3 and continue Tier 2 interventions in addition to Tier 1 instruction	that wou changes	nce Criteria Id prompt to Tier 3 entions		
tion, TIER 2 interventions, and TIER 3 Intensive Interventions	i-Ready Tools for Instruction	DIBELS measu admin other determ	istered every week and nined based	Student consistently scores at the 'Strategic' (Yellow) or 'Core' (Blue or Green) levels of support as measured by the DIBELS 8th Edition Benchmark Goals (see link	or scores at the fintensive' (Red) of support as measured by the			
R 2 interventi	Leveled Literacy Intervention- LLI (based on school availability)	• Letter Fluen • Phone Segm Fluen	entation cy (1 st Grade)	below and attached after the Decision Trees) based on the progress monitoring measure, time of year, and grade level showing there is a positive response to the	Benchmark link below a attached af Decision Tr on the prog monitoring	Goals (see and ter the ees) based gress		
TIER 1 instruction, TIE	MindPlay Small Group Teacher Led Lessons (L300 Schools)	Fluen •Word Fluen	Reading cy Reading	intervention. https://dibels.uoregon.edu/docs/DIBELS8thEditionGoals.pdf	time of yea grade level there is an or poor res the interve https://dibe edu/docs/D itionGoals.p	showing insufficient ponse to ntion. els.uoregon. IBELS8thEd		
TIE	All Tier 3 Interventions must be provided endorsement.	l by a t	eacher who i	s certified in reading or has th	e reading			
	Number of times a week intervention provided		Daily	Number of minutes per inte session	rvention	At least 20 min		

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 Intensive Support Team (IST) at each school uses a problem-solving process for reviewing progress monitoring data and Tier 1 data in order to make decisions about continuing, discontinuing, or intensifying interventions. For students who have not responded to a specific reading intervention delivered with fidelity and with the initial intensity (time and group size) provided, reading intervention group size, time, and/or materials will be changed based on student progress monitoring data that is reviewed monthly by the IST.

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

- i-Ready Tools for Instruction meets Level 2 (Moderate Evidence) based on the type of study done and the effects of the
 program on reading achievement. According to An Impact Evaluation of i-Ready Diagnostic and Instruction
 Implementation for Reading, effect sizes across subjects and grades were positive and generally strong.
- Leveled Literacy Intervention (LLI) has a strong rating according to the Evidence for ESSA website. It provides explicit, systematic, and multisensory instruction in all of the components of reading instruction- phonological awareness, phonics, vocabulary, fluency, comprehension, writing, and oral language.
- MindPlay is supported by moderate evidence based on the type of study done (quasi-experimental study) and results of
 student achievement. This is based on a study done by Frontiers called MindPlay Virtual Reading Coach: Does it Affect
 Reading Fluency in Elementary Schools? (MindPlay is currently being reviewed by ESSA and What Works Clearinghousethe studies were not complete at this time)

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

Tier 3 interventions will be delivered in live one on one conferences through Schoology. Intervention materials will be modified to be used in a virtual learning platform (i.e., screen sharing capabilities, virtual whiteboard tools). Students are provided computers with cameras to support live instruction. In addition, students have access to i-Ready at home.

Grade Le	vel(s): Third-Fifth							
IF:	Student meets the following criteria 3 rd Grade: i-Ready scale score of 511 or above 4 th Grade: i-Ready scale score of 557 or above 5 th Grade: i-Ready scale score of 581 or above	e e						
THEN:		TIER 1 Only						
	 incorporates writing in response includes accommodations (IEP, incorporates the principles of Ui 	scaffolded, and differentiated instruct e to reading ESOL or 504)	tion					
		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.							
	Wonders, McGraw-Hill- Wonders includes the components that are necessary for a successful reading program including reading for meaning using high-quality text, systematic and explicit phonics instruction, and opportunities to apply the skills through reading and writing. Wonders was shown to have an effective impact on student reading achievement based on a study from the Journal of Organizational and Educational Leadership called <i>Balanced Reading Basals and the Impact on Reading Achievement</i> . Due to the type of study and results of the research, this resource is Level 4 (Demonstrates a Rationale) on the ESSA categories.							
		Progress Monitoring						
TIER 1	Assessment & Frequency	Performance Criteria that indicates Tier 1 is sufficient	Performance Criteria to that would prompt addition of Tier 2 interventions					
	 i-Ready Diagnostic- 3 times per year (August, January, May) District Quarterly Benchmarks (October, December, Optional in March) FSA Assessment – annually 	 At least 50% progress towards typical growth target at midyear (January) as measured by i-Ready diagnostic Student scores Level 3 or higher on Q1 or Q2 district benchmarks Student scores Level 3 or higher on FSA (April/May) 	 Less than 50% progress towards typical growth at mid-year (January) as measured by i-Ready diagnostic Student scores Level 1 or 2 on Q1 or Q2 district benchmarks Student scores Level 1 or 2 on FSA (April/May) to inform interventions for the following school year 					
	 How is the effectiveness of Tier 1 instruction being monitored? Weekly administrative walkthroughs Analysis of i-Ready diagnostic data three times per year Monitoring of i-Ready lessons passed and time on task monthly Analysis of district benchmark data MTSS Teams and Reading Leadership Teams District walkthroughs of schools 	 School-based Instructional Leader problem solve school, grade level, School-based grade level teams in analyze, and problem solve classro District level leadership monitors, 	truction? sed on administrative walkthroughs rship Teams (ILT) monitor, analyze, and , and classroom Tier 1 data ncluding a member of the ILT monitor, oom and individual student data analyzes, and problem solves based on trends, walkthroughs, and feedback- on trends					

How is the effectiveness of Tier 1 curriculum being monitored?

- Weekly administrative walkthroughs
- i-Ready diagnostic data review
- MTSS Teams and Reading Leadership Teams
- Administrator and teacher feedback/input on curriculum maps

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

- Incorporate UDL principals to meet the needs of all students
- Provide PD on explicit, systematic, and multisensory instruction
- Weekly PLC's including analysis of student work samples and formative assessment data
- Weekly grade level collaborative planning using a backward design model

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

Through the use of Schoology, students will receive a combination of live and recorded lessons, as well as, independent tasks assigned through Schoology. Live lessons may be delivered to whole groups, small groups, or one-on-one. Instruction during live and recorded lessons will include a balance of on grade level material and differentiated material based on student data and standards. Teachers will use gradual release to explicitly show a skill and strategy, guide students through understanding the skill and strategy, and assigning independent tasks to be completed weekly.

Grade Level(s): Third-Fifth Student meets the following criteria at beginning of school year: IF: 3rd Grade: i-Ready scale score of 474-510 4th Grade: i-Ready scale score of 496-556 5th Grade: i-Ready scale score of 542-580 TIER 1 instruction and TIER 2 interventions THEN: 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 **TIER 1 instruction and TIER 2 interventions** includes accommodations (IEP, ESOL or 504) TIER 2 **TIER 2 Progress Monitoring** Programs/Materials/Strategies & **Duration** Assessment & Performance Performance Performance Criteria to Criteria indicating Criteria that Frequency discontinue Tier 2 continuation of Tier would prompt intervention 2 interventions in addition of Tier 3 interventions addition to Tier 1 instruction 1 of the following Student Student consistently Student i-Ready Tools for Instruction lessons

DIBELS 8th Edition

administered every

determined based

on the focus of the

other week and

intervention:

 Nonsense Word Fluency

Word Reading

Oral Reading

Fluency

Fluency

MAZE

measures

Wonders Differentiated Tier 2 Lessons

SRA- Corrective Reading (based on

Leveled Literacy Intervention- LLI

(based on school availability)

MindPlay (L300 Schools)

school availability)

consistently

scores at the

support as

'Core' (Blue or

Green) levels of

measured by the

DIBELS 8th Edition

Benchmark Goals

after the Decision

Trees) based on

(see link below

and attached

the progress

monitoring

scores at the

'Strategic' (Yellow)

level of support as

DIBELS 8th Edition

Benchmark Goals

(see link below and

progress monitoring

year, and grade level

showing there is an

measure, time of

attached after the

Decision Trees)

based on the

measured by the

consistently

scores at the

'Intensive' (Red)

level of support

as measured by

the DIBELS 8th

Goals (see link

attached after

Trees) based on

the Decision

the progress

Benchmark

below and

Edition

		measure, time of year, and grade level showing there is a positive response to the intervention. https://dibels.uore gon.edu/docs/DIB ELS8thEditionGoal s.pdf	insufficient response to the intervention. https://dibels.uorego n.edu/docs/DIBELS8t hEditionGoals.pdf	monitoring measure, time of year, and grade level showing there is a poor response to the intervention. https://dibels.uo regon.edu/docs/ DIBELS8thEditio nGoals.pdf
Number of times a week intervention provided	At least 3 times/ week	Number of minute session	es per intervention	At least 20 min.

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 Teacher Collaborative Team (TCT), that includes a member of the Instructional Leadership Team (ILT), at each school uses a problem-solving process for reviewing Tier 2 progress monitoring data and Tier 1 data in order to make decisions about continuing, discontinuing, or intensifying interventions. For students who have not responded to a specific reading intervention delivered with fidelity and with the initial intensity (time and group size) provided, reading intervention group size, time, and/or materials will be changed based on student progress monitoring data that is reviewed monthly by the TCT.

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

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- Wonders Differentiated Lessons were shown to have an effective impact on student reading achievement based on a
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 Reading Achievement. Due to the type of study and results of the research, this resource is Level 4 (Demonstrates a
 Rationale) on the ESSA categories.
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 Clearinghouse (WWC). This included substantial effects for oral reading fluency, letter/word identification, word attack,
 and reading vocabulary.
- Leveled Literacy Intervention (LLI) has a strong rating according to the Evidence for ESSA website. It provides explicit, systematic, and multisensory instruction in all of the components of reading instruction- phonological awareness, phonics, vocabulary, fluency, comprehension, writing, and oral language.

How are Tier 2 interventions modified for students who receive interventions through distance learning? Tier 2 interventions will be delivered in live small group conferences through Schoology. Intervention materials will be modified to be used in a virtual learning platform (i.e., screen sharing capabilities, virtual whiteboard tools). Students are provided computers with cameras ad hot spots as needed to support live instruction. In addition, students have access to i-Ready at home.

Grade Le	evel(s): Third-Fifth						
IF:	Student meets the following criteria at beginning of school year: 3rd Grade: i-Ready scale score of 473 and below 4th Grade: i-Ready scale score of 495 and below 5th Grade: i-Ready scale score of 541 and below						
THEN:	TIER 1 instruction, TIER 2	2 interventions,	and TIER 3 intensive inte	rventions			
ıs	 small group (smaller than Tier 2 goals) include accommodations (IEP, ES) more frequent progress monitor 	licit, systematic, and multisensory based on student need 2 group) or one-on-one instruction ESOL, or 504) oring than TIER 1 instruction and TIER 2 interventions and tier 2 interventions					
ntior	TIER 3 Programs/Materials/Strategies & Duration		TIER 3 Progress Monitoring				
ve Interve		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			
ER 3 Intensive	i-Ready Tools for Instruction	1 of the following DIBELS 8 th Edition measures administered every other week and determined based	Student consistently scores at the 'Strategic' (Yellow) or 'Core' (Blue or Green) levels of support as measured by the DIBELS 8th Edition	Student consistently scores at the 'Intensive' (Red) level of support as measured by the DIBELS 8th Edition Benchmark Goals (see link below and attached after the Decision Trees) based on the progress monitoring measure, time of year, and			
interventions, and TIER 3 Intensive Interventions	Leveled Literacy Intervention- LLI (based on school availability)	on the focus of the intervention: Nonsense Word Fluency Word Reading Fluency Oral Reading Fluency	Benchmark Goals (see link below and attached after the Decision Trees) based on the progress monitoring measure, time of year, and grade level showing there is a positive response to the intervention.				
TIER 1 instruction, TIER 2 inte	MindPlay Small Group Teacher Led Lessons (L300 Schools)	•MAZE	https://dibels.uoregon.edu/docs/DIBELS8thEditionGoals.pdf	grade level showing there is an insufficient or poor response to the intervention. https://dibels.uoregon.edu/docs/DIBELS8thEditionGoals.pdf			
. instru	All Tier 3 Interventions must be provided endorsement.	l by a teacher who i	is certified in reading or has th	ne reading			
TIER 1	Number of times a week intervention provided	Daily	Number of minutes per intervention session	At least 20 min.			
	What procedures are in place to iden intervention, including alignment with The Intensive Support Team (IST) at each school Tier 1 data in order to make decisions about a not responded to a specific reading intervention provided, reading intervention group size, time that is reviewed monthly by the IST.	th core curriculum ool uses a problem-sol continuing, discontinui on delivered with fide	and instruction? ving process for reviewing progreing, or intensifying interventions. It is and with the initial intensity (1)	ss monitoring data and For students who have time and group size)			

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

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

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	ıming Fluei	acy (LNE)									
25+	37+	42+	42+	57+	59+						
24	36	41	41	56	58						
16	31	35	32	51	53						
15	30	34	31	50	52						
0	0	0	0	0	0						
Phonemi	c Segment	ation Fluer	ncy (PSF)								
15+	43+	53+	47+	57+	61+						
14	42	52	46	56	60						
5	29	44	31	43	45						
4	28	43	30	42	44						
1	23	37	19	34	37						
0	22	36	18	33	36						
	0	0	0	0	0						
	e Word Flu			Letter Sou		0.5	400	447	404	400	
20+	36+	49+	47+	78+	87+	86+	103+	117+	121+	138+	141+
19	35	48	46	77	86	85	102	116	120	137	140
9	25	31	30	52	55	50	68	76	76	94	105
8 4	24 16	30 24	29 25	51 41	54 45	49 41	67 54	75 54	75 52	93 78	104 80
3	15	23	24	40	44	40	53	53	51	77	79
0	0	0	0	0	0	0	0	0	0	0	0
-	e Word Flu			Recoded C			U	U	U	U	U
	9+	13+	16+	26+	28+	25+	36+	39+	34+	46+	45+
	8	12	15	25	27	24	35	38	33	45	44
1+	3	7	5	14	15	15	20	22	24	30	31
	2	6	4	13	14	14	19	21	23	29	30
0	1	4	1	10	11	10	15	17	18	23	24
		3		9	10	9	14	16	17	22	23
	0	0	0	0	0	0	0	0	0	0	0
Word Rea	ading Fluer	ncy (WRF)									
	10+	18+	20+	33+	50+	50+	63+	70+	60+	65+	70+
4.	9	17	19	32	49	49	62	69	59	64	69
1+	4	10	12	17	25	26	36	43	40	50	55
0	3	9	11	16	24	25	35	42	39	49	54
0	1	6	8	14	17	18	23	27	30	40	47
	0	5	7	13	16	17	22	26	29	39	46
	U	0	0	0	0	0	0	0	0	0	0
			0	ding Fluend	cv (ORF) N	Words Cori					
						r					
			35+	57+	76+	85+	117+	128+	105+	141+	136+
			35+ 34	57+ 56	76+ 75	85+ 84	117+ 116	127	104	140	135
			35+ 34 10	57+ 56 21	76+ 75 39	85+ 84 49	117+ 116 78	127 94	104 73	140 105	135 114
			35+ 34 10 9	57+ 56 21 20	76+ 75 39 38	85+ 84 49 48	117+ 116 78 77	127 94 93	104 73 72	140 105 104	135 114 113
			35+ 34 10 9 5	57+ 56 21 20 10	76+ 75 39 38 26	85+ 84 49 48 29	117+ 116 78 77 59	127 94 93 77	104 73 72 55	140 105 104 85	135 114 113 96
			35+ 34 10 9 5	57+ 56 21 20 10	76+ 75 39 38 26 25	85+ 84 49 48 29 28	117+ 116 78 77 59 58	127 94 93 77 76	104 73 72 55 54	140 105 104 85 84	135 114 113 96 95
			35+ 34 10 9 5 4	57+ 56 21 20 10 9	76+ 75 39 38 26 25	85+ 84 49 48 29 28 0	117+ 116 78 77 59	127 94 93 77	104 73 72 55	140 105 104 85	135 114 113 96
			35+ 34 10 9 5 4 0 Oral Rea	57+ 56 21 20 10 9 0 ding Fluence	76+ 75 39 38 26 25 0	85+ 84 49 48 29 28 0	117+ 116 78 77 59 58 0	127 94 93 77 76 0	104 73 72 55 54 0	140 105 104 85 84 0	135 114 113 96 95 0
			35+ 34 10 9 5 4 0 Oral Rea 67+	57+ 56 21 20 10 9 0 ding Fluence 87+	76+ 75 39 38 26 25 0 Cy (ORF) A	85+ 84 49 48 29 28 0 xccuracy 92+	117+ 116 78 77 59 58 0	127 94 93 77 76 0	104 73 72 55 54 0	140 105 104 85 84 0	135 114 113 96 95 0
			35+ 34 10 9 5 4 0 Oral Rea 67+ 66	57+ 56 21 20 10 9 0 ding Fluence 87+ 86	76+ 75 39 38 26 25 0 cy (ORF) <i>A</i> 91 + 90	85+ 84 49 48 29 28 0 0 cccuracy 92+ 91	117+ 116 78 77 59 58 0	127 94 93 77 76 0 96+ 95	104 73 72 55 54 0 96+ 95	140 105 104 85 84 0	135 114 113 96 95 0 96+ 95
			35+ 34 10 9 5 4 0 Oral Rea 67+ 66 41	57+ 56 21 20 10 9 0 ding Fluence 87+ 86 54	76+ 75 39 38 26 25 0 cy (ORF) <i>A</i> 91 + 90 85	85+ 84 49 48 29 28 0 Accuracy 92+ 91 84	117+ 116 78 77 59 58 0 96+ 95 91	127 94 93 77 76 0 96+ 95 91	104 73 72 55 54 0 96+ 95 91	140 105 104 85 84 0 96+ 95	135 114 113 96 95 0 96+ 95 91
			35+ 34 10 9 5 4 0 Oral Rea 67+ 66	57+ 56 21 20 10 9 0 ding Fluence 87+ 86 54 53	76+ 75 39 38 26 25 0 cy (ORF) <i>A</i> 91+ 90 85 84	85+ 84 49 48 29 28 0 0 cccuracy 92+ 91	117+ 116 78 77 59 58 0	127 94 93 77 76 0 96+ 95	104 73 72 55 54 0 96+ 95	140 105 104 85 84 0	135 114 113 96 95 0 96+ 95
			35+ 34 10 9 5 4 0 Oral Rea 67+ 66 41 40	57+ 56 21 20 10 9 0 ding Fluence 87+ 86 54	76+ 75 39 38 26 25 0 cy (ORF) <i>A</i> 91 + 90 85	85+ 84 49 48 29 28 0 cccuracy 92+ 91 84 83	117+ 116 78 77 59 58 0 96+ 95 91	127 94 93 77 76 0 96+ 95 91 90	104 73 72 55 54 0 96+ 95 91 90	140 105 104 85 84 0 96+ 95 91	135 114 113 96 95 0 96+ 95 91
			35+ 34 10 9 5 4 0 Oral Rea 67+ 66 41 40	57+ 56 21 20 10 9 0 ding Fluence 87+ 86 54 53	76+ 75 39 38 26 25 0 cy (ORF) <i>A</i> 91+ 90 85 84	85+ 84 49 48 29 28 0 cccuracy 92+ 91 84 83 0	117+ 116 78 77 59 58 0 96+ 95 91	127 94 93 77 76 0 96+ 95 91 90	104 73 72 55 54 0 96+ 95 91 90	140 105 104 85 84 0 96+ 95 91	135 114 113 96 95 0 96+ 95 91
			35+ 34 10 9 5 4 0 Oral Rea 67+ 66 41 40	57+ 56 21 20 10 9 0 ding Fluence 87+ 86 54 53	76+ 75 39 38 26 25 0 cy (ORF) <i>A</i> 91+ 90 85 84	85+ 84 49 48 29 28 0 xccuracy 92+ 91 84 83 0	117+ 116 78 77 59 58 0 96+ 95 91 90 0	127 94 93 77 76 0 96+ 95 91 90 0	104 73 72 55 54 0 96+ 95 91 90 0	140 105 104 85 84 0 96+ 95 91 90 0	135 114 113 96 95 0 96+ 95 91 90 0
			35+ 34 10 9 5 4 0 Oral Rea 67+ 66 41 40	57+ 56 21 20 10 9 0 ding Fluence 87+ 86 54 53	76+ 75 39 38 26 25 0 cy (ORF) <i>A</i> 91+ 90 85 84	85+ 84 49 48 29 28 0 ACCURACY 92+ 91 84 83 0 Maze 11.0+	117+ 116 78 77 59 58 0 96+ 95 91 90 0	127 94 93 77 76 0 96+ 95 91 90 0	104 73 72 55 54 0 96+ 95 91 90 0	140 105 104 85 84 0 96+ 95 91 90 0	135 114 113 96 95 0 96+ 95 91 90 0
			35+ 34 10 9 5 4 0 Oral Rea 67+ 66 41 40	57+ 56 21 20 10 9 0 ding Fluence 87+ 86 54 53	76+ 75 39 38 26 25 0 cy (ORF) <i>A</i> 91+ 90 85 84	85+ 84 49 48 29 28 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1	117+ 116 78 77 59 58 0 96+ 95 91 90 0	127 94 93 77 76 0 96+ 95 91 90 0	104 73 72 55 54 0 96+ 95 91 90 0	140 105 104 85 84 0 96+ 95 91 90 0	135 114 113 96 95 0 96+ 95 91 90 0
			35+ 34 10 9 5 4 0 Oral Rea 67+ 66 41 40	57+ 56 21 20 10 9 0 ding Fluence 87+ 86 54 53	76+ 75 39 38 26 25 0 cy (ORF) <i>A</i> 91+ 90 85 84	85+ 84 49 48 29 28 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1	117+ 116 78 77 59 58 0 96+ 95 91 90 0 14.5+ 14.0 9.0	127 94 93 77 76 0 96+ 95 91 90 0 18.0+ 17.5 9.5	104 73 72 55 54 0 96+ 95 91 90 0 15.0+ 14.5 8.0	140 105 104 85 84 0 96+ 95 91 90 0 20.5+ 20.0 12.0	135 114 113 96 95 0 96+ 95 91 90 0 22.5+ 22.0 15.5
			35+ 34 10 9 5 4 0 Oral Rea 67+ 66 41 40	57+ 56 21 20 10 9 0 ding Fluence 87+ 86 54 53	76+ 75 39 38 26 25 0 cy (ORF) <i>A</i> 91+ 90 85 84	85+ 84 49 48 29 28 0 0 CCCUTACY 92+ 91 84 83 0 Maze 11.0+ 10.5 5.0 4.5	117+ 116 78 77 59 58 0 96+ 95 91 90 0 14.5+ 14.0 9.0 8.5	127 94 93 77 76 0 96+ 95 91 90 0 18.0+ 17.5 9.5	104 73 72 55 54 0 96+ 95 91 90 0 15.0+ 14.5 8.0 7.5	140 105 104 85 84 0 96+ 95 91 90 0 20.5+ 20.0 11.5	135 114 113 96 95 0 96+ 95 91 90 0 22.5+ 22.0 15.5 15.0
			35+ 34 10 9 5 4 0 Oral Rea 67+ 66 41 40	57+ 56 21 20 10 9 0 ding Fluence 87+ 86 54 53	76+ 75 39 38 26 25 0 cy (ORF) <i>A</i> 91+ 90 85 84	85+ 84 49 48 29 28 0 0 CCCUTACY 92+ 91 84 83 0 Maze 11.0+ 10.5 5.0 4.5 2.5	117+ 116 78 77 59 58 0 96+ 95 91 90 0 14.5+ 14.0 9.0 8.5 6.5	127 94 93 77 76 0 96+ 95 91 90 0 18.0+ 17.5 9.5 9.0 7.0	104 73 72 55 54 0 96+ 95 91 90 0 15.0+ 14.5 8.0 7.5 5.0	140 105 104 85 84 0 96+ 95 91 90 0 20.5+ 20.0 11.5 9.5	135 114 113 96 95 0 96+ 95 91 90 0 22.5+ 22.0 15.5 15.0 12.0
DIBELS CO	omposite S	score	35+ 34 10 9 5 4 0 Oral Rea 67+ 66 41 40	57+ 56 21 20 10 9 0 ding Fluence 87+ 86 54 53	76+ 75 39 38 26 25 0 cy (ORF) <i>A</i> 91+ 90 85 84	85+ 84 49 48 29 28 0 xccuracy 92+ 91 84 83 0 Maze 11.0+ 10.5 5.0 4.5 2.5	117+ 116 78 77 59 58 0 96+ 95 91 90 0 14.5+ 14.0 9.0 8.5 6.5 6.0	127 94 93 77 76 0 96+ 95 91 90 0 18.0+ 17.5 9.5 9.0 7.0 6.5	104 73 72 55 54 0 96+ 95 91 90 0 15.0+ 14.5 8.0 7.5 5.0 4.5	140 105 104 85 84 0 96+ 95 91 90 0 20.5+ 20.0 11.5 9.5 9.0	135 114 113 96 95 0 96+ 95 91 90 0 22.5+ 22.0 15.5 15.0 12.0 11.5
DIBELS CO	omposite S 393+	core 450+	35+ 34 10 9 5 4 0 Oral Rea 67+ 66 41 40	57+ 56 21 20 10 9 0 ding Fluence 87+ 86 54 53	76+ 75 39 38 26 25 0 cy (ORF) <i>A</i> 91+ 90 85 84	85+ 84 49 48 29 28 0 xccuracy 92+ 91 84 83 0 Maze 11.0+ 10.5 5.0 4.5 2.5	117+ 116 78 77 59 58 0 96+ 95 91 90 0 14.5+ 14.0 9.0 8.5 6.5 6.0	127 94 93 77 76 0 96+ 95 91 90 0 18.0+ 17.5 9.5 9.0 7.0 6.5	104 73 72 55 54 0 96+ 95 91 90 0 15.0+ 14.5 8.0 7.5 5.0 4.5	140 105 104 85 84 0 96+ 95 91 90 0 20.5+ 20.0 11.5 9.5 9.0	135 114 113 96 95 0 96+ 95 91 90 0 22.5+ 22.0 15.5 15.0 12.0 11.5
			35+ 34 10 9 5 4 0 Oral Rea 67+ 66 41 40 0	57+ 56 21 20 10 9 0 ding Fluence 87+ 86 54 53 0	76+ 75 39 38 26 25 0 cy (ORF) A 91+ 90 85 84 0	85+ 84 49 48 29 28 0 0 CCCUTACY 92+ 91 84 83 0 Maze 11.0+ 10.5 5.0 4.5 2.5 2.0 0	117+ 116 78 77 59 58 0 96+ 95 91 90 0 14.5+ 14.0 9.0 8.5 6.5 6.0 0	127 94 93 77 76 0 96+ 95 91 90 0 18.0+ 17.5 9.5 9.0 7.0 6.5 0	104 73 72 55 54 0 96+ 95 91 90 0 15.0+ 14.5 8.0 7.5 5.0 4.5 0	140 105 104 85 84 0 96+ 95 91 90 0 20.5+ 20.0 11.5 9.5 9.0 0	135 114 113 96 95 0 96+ 95 91 90 0 22.5+ 22.0 15.5 15.0 12.0 11.5 0
332+	393+	450+	35+ 34 10 9 5 4 0 Oral Rea 67+ 66 41 40 0	57+ 56 21 20 10 9 0 ding Fluence 87+ 86 54 53 0	76+ 75 39 38 26 25 0 cy (ORF) A 91+ 90 85 84 0	85+ 84 49 48 29 28 0 xccuracy 92+ 91 84 83 0 Maze 11.0+ 10.5 5.0 4.5 2.5 2.0 0	117+ 116 78 77 59 58 0 96+ 95 91 90 0 14.5+ 14.0 9.0 8.5 6.5 6.0 0	127 94 93 77 76 0 96+ 95 91 90 0 18.0+ 17.5 9.5 9.0 7.0 6.5 0	104 73 72 55 54 0 96+ 95 91 90 0 15.0+ 14.5 8.0 7.5 5.0 4.5 0	140 105 104 85 84 0 96+ 95 91 90 0 20.5+ 20.0 11.5 9.5 9.0 0	135 114 113 96 95 0 96+ 95 91 90 0 22.5+ 22.0 15.5 15.0 12.0 11.5 0
332+ 331	393+ 392	450+ 449	35+ 34 10 9 5 4 0 Oral Rea 67+ 66 41 40 0	57+ 56 21 20 10 9 0 ding Fluence 87+ 86 54 53 0	76+ 75 39 38 26 25 0 cy (ORF) A 91+ 90 85 84 0	85+ 84 49 48 29 28 0 xccuracy 92+ 91 84 83 0 Maze 11.0+ 10.5 5.0 4.5 2.5 2.0 0	117+ 116 78 77 59 58 0 96+ 95 91 90 0 14.5+ 14.0 9.0 8.5 6.5 6.0 0	127 94 93 77 76 0 96+ 95 91 90 0 18.0+ 17.5 9.0 7.0 6.5 0	104 73 72 55 54 0 96+ 95 91 90 0 15.0+ 14.5 8.0 7.5 5.0 4.5 0	140 105 104 85 84 0 96+ 95 91 90 0 20.5+ 20.0 11.5 9.5 9.0 0	135 114 113 96 95 0 96+ 95 91 90 0 22.5+ 22.0 15.5 15.0 12.0 11.5 0
332+ 331 306	393+ 392 371	450+ 449 420	35+ 34 10 9 5 4 0 Oral Rea 67+ 66 41 40 0	57+ 56 21 20 10 9 0 ding Fluence 87+ 86 54 53 0	76+ 75 39 38 26 25 0 cy (ORF) A 91+ 90 85 84 0	85+ 84 49 48 29 28 0 0 0 0 0 Maze 11.0+ 10.5 5.0 4.5 2.5 2.0 0	117+ 116 78 77 59 58 0 96+ 95 91 90 0 14.5+ 14.0 9.0 8.5 6.5 6.0 0	127 94 93 77 76 0 96+ 95 91 90 0 18.0+ 17.5 9.5 9.0 7.0 6.5 0 474+ 473 439	104 73 72 55 54 0 96+ 95 91 90 0 15.0+ 14.5 8.0 7.5 5.0 4.5 0	140 105 104 85 84 0 96+ 95 91 90 0 20.5+ 20.0 11.5 9.5 9.0 0	135 114 113 96 95 0 96+ 95 91 90 0 22.5+ 22.0 15.5 15.0 12.0 11.5 0
332+ 331 306 305	393+ 392 371 370	450+ 449 420 419 406 405	35+ 34 10 9 5 4 0 Oral Rea 67+ 66 41 40 0	57+ 56 21 20 10 9 0 ding Fluence 87+ 86 54 53 0 424+ 423 389 388	76+ 75 39 38 26 25 0 cy (ORF) A 91+ 90 85 84 0	85+ 84 49 48 29 28 0 0 0 0 0 Maze 11.0+ 10.5 5.0 4.5 2.5 2.0 0	117+ 116 78 77 59 58 0 96+ 95 91 90 0 14.5+ 14.0 9.0 8.5 6.5 6.0 0 423+ 422 389 388 373 372	127 94 93 77 76 0 96+ 95 91 90 0 18.0+ 17.5 9.5 9.0 7.0 6.5 0 474+ 473 439 438	104 73 72 55 54 0 96+ 95 91 90 0 15.0+ 14.5 8.0 7.5 5.0 4.5 0 365+ 364 332 331	140 105 104 85 84 0 96+ 95 91 90 0 20.5+ 20.0 11.5 9.5 9.0 0 427+ 426 393 392	135 114 113 96 95 0 96+ 95 91 90 0 22.5+ 22.0 15.5 15.0 12.0 11.5 0 467+ 466 442 441 424 423
332+ 331 306 305 280	393+ 392 371 370 356 355 200	450+ 449 420 419 406	35+ 34 10 9 5 4 0 Oral Rea 67+ 66 41 40 0	57+ 56 21 20 10 9 0 ding Fluence 87+ 86 54 53 0 424+ 423 389 388 377 376 200	76+ 75 39 38 26 25 0 Ey (ORF) A 91+ 90 85 84 0 480+ 479 441 440 427 426 200	85+ 84 49 48 29 28 0 0 0 0 Maze 11.0+ 10.5 5.0 4.5 2.5 2.0 0	117+ 116 78 77 59 58 0 96+ 95 91 90 0 14.5+ 14.0 9.0 8.5 6.5 6.0 0 423+ 422 389 388 373 372 200	127 94 93 77 76 0 96+ 95 91 90 0 18.0+ 17.5 9.5 9.0 7.0 6.5 0 474+ 473 439 438 421	104 73 72 55 54 0 96+ 95 91 90 0 15.0+ 14.5 8.0 7.5 5.0 4.5 0 365+ 364 332 331 314	140 105 104 85 84 0 96+ 95 91 90 0 20.5+ 20.0 11.5 9.5 9.0 0 427+ 426 393 392 377	135 114 113 96 95 0 96+ 95 91 90 0 22.5+ 22.0 15.5 15.0 12.0 11.5 0 467+ 466 442 441 424
332+ 331 306 305 280 279 200 B	393+ 392 371 370 356 355	450+ 449 420 419 406 405 200	35+ 34 10 9 5 4 0 Oral Rea 67+ 66 41 40 0	57+ 56 21 20 10 9 0 ding Fluence 87+ 86 54 53 0 424+ 423 389 388 377 376	76+ 75 39 38 26 25 0 Ey (ORF) A 91+ 90 85 84 0	85+ 84 49 48 29 28 0 0 0 0 Maze 11.0+ 10.5 5.0 4.5 2.5 2.0 0	117+ 116 78 77 59 58 0 96+ 95 91 90 0 14.5+ 14.0 9.0 8.5 6.5 6.0 0 423+ 422 389 388 373 372	127 94 93 77 76 0 96+ 95 91 90 0 18.0+ 17.5 9.5 9.0 7.0 6.5 0 474+ 473 439 438 421 420 200 E	104 73 72 55 54 0 96+ 95 91 90 0 15.0+ 14.5 8.0 7.5 5.0 4.5 0 365+ 364 332 331 314 313 200 B	140 105 104 85 84 0 96+ 95 91 90 0 20.5+ 20.0 11.5 9.5 9.0 0 427+ 426 393 392 377 376	135 114 113 96 95 0 96+ 95 91 90 0 22.5+ 22.0 15.5 15.0 12.0 11.5 0 467+ 466 442 441 424 423 200 E



Oral Re	eading Fl	uency (C	DRF) W	ords Cor	rect									
131+	159+	159+	139+	149+	157+	151+	157+	160+	152+	161+	164+	142+	156+	159+
130	158	158	138	148	156	150	156	159	151	160	163	141	155	158
87	121	125	103	122	137	123	133	141	126	136	141	125	131	135
86	120	124	102	121	136	122	132	140	125	135	140	124	130	134
62	98	99	81	108	124	99	117	125	101	121	127	110	116	121
61	97	98	80	107	123	98	116	124	100	120	126	109	115	120
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Oral Re	eading Fl	uency (C	DRF) Ac	curacy										
96+	96+	96+	96+	96+	96+	96+	96+	96+	96+	96+	96+	96+	96+	96+
95	95	95	95	95	95	95	95	95	95	95	95	95	95	95
91	91	91	91	91	91	91	91	91	91	91	91	91	91	91
90	90	90	90	90	90	90	90	90	90	90	90	90	90	90
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Maze														
21.0+	23.5+	28.0+	20.0+	27.0+	29.5+	23.0+	30.5+	33.5+	25.5+	33.0+	38.5+	24.5+	32.0+	38.0+
20.5	23.0	27.5	19.5	26.5	29.0	22.5	30.0	33.0	25.0	32.5	38.0	24.0	31.5	37.5
14.5	16.5	17.0	13.5	17.0	21.0	14.5	19.5	26.5	20.0	24.5	29.5	20.0	26.0	28.0
14.0	16.0	16.5	13.0	16.5	20.5	14.0	19.0	26.0	19.5	24.0	29.0	19.5	25.5	27.5
11.0	13.0	14.0	10.5	14.5	18.0	12.5	15.0	20.5	15.5	18.0	24.5	16.5	19.5	24.5
10.5	12.5	13.5	10.0	14.0	17.5	12.0	14.5	20.0	15.0	17.5	24.0	16.0	19.0	24.0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Compos			ı									ı	
368+	431+	461+	370+	421+	469+	364+	411+	454+	358+	407+	450+	378+	434+	478+
367	430	460	369	420	468	363	410	453	357	406	449	377	433	477
331	399	442	335	394	449	336	386	435	336	385	430	361	404	452
330	398	441	334	393	448	335	385	434	335	384	429	360	403	451
310	380	421	313	380	436	313	370	419	315	374	417	345	391	437
309	379	420	312	379	435	312	369	418	314	373	416	344	390	436
200	200	200	200	200	200	200	200	200	200	200	200	200	200	200
В	М	. E	В	M	E	В	М	E	В	M	. E	В	M	. E
Fo	ourth gra	de	F	ifth grad	e	S	ixth grad	e	Sev	enth gra	ade	Ei	ghth gra	de

Legend

Blue goal = Core support; Negligible risk

(nearly all students in this range score at or above the 40th percentile rank on criterion measure)

Green range = Core support; Minimal risk

(about 80% of students who score at or above the 40th percentile rank on criterion measure fall in this range or above)

Yellow range = Strategic support; Some risk

(about 80% of students who score below the 40th percentile on criterion measure fall in this range or below)

Red range = Intensive support; At risk

(about 80% of students who score below the 20th percentile on criterion measure fall in this range)

	Curriculum, Instruction	n, and Assessment Dec	ision Tree
Grade L	evel(s): 6-12		
IF:	Student meets the following criteria at All students receive Tier 1 instruction. All students to meet the ELA requirement.		r advanced Language Arts or English
THEN:		TIER 1 Only	
TIER 1	Initial instruction: is standards-aligned builds background and content known provides print rich, systematic, scape incorporates writing in response to includes accommodations (IEP, ESC) incorporates the principles of University in includes specially designed instructs Please indicate your core curriculum and how program. The program is anchored on a set of rick develop students' abilities to analyze complex to Developed around rigorous state standards and critical and close readers. The program develops ample opportunities for writing about texts. With 21st-century learning. HMH Collections literature of the Language Arts Florida Standards for English anchor—challenging and supporting all students writing across varied genres through models of espeaking and writing about texts. Educational Responsible to analyze complex texts, determine ever results showed that students in Collections class of the full year.	folded, and differentiated instrure ading OL or 504) ersal Design for Learning ion for students with disabilities Core Curriculum wits use by the students served is svidence, or promising evidence. gram for Grades 6 through 12 is a coch, engaging, and complex literary a xts, cite from sources, reason, and cexpectations, the program challenges students' writing across varied general ablend of print and digital resource textbook series is a comprehensive h Language Arts. Rich, engaging, and to become critical and close reader effective writing and provides ample esearch Institute of America (ERIA) of Study results indicate that Collectic idence, reason critically, and committed.	mprehensive English language arts and informational texts, and is designed to communicate orally and in writing. See and supports all students to become sees with models of effective texts and sees and online tools, the program delivers are resource for addressing all expectations decomplex texts are the program's sees. The program fosters success in opportunities for conducted a full school year study to test and is effective at improving the ability of unicate thoughtfully. In addition, the
		Progress Monitoring	
	Assessment & Frequency	Performance Criteria that indicates Tier 1 is sufficient	Performance Criteria to that would prompt addition of Tier 2 interventions
	FSA Assessment – annually District created benchmark assessments – quarterly Teacher created assignments and assessments - ongoing	District Benchmark - Level 3 or higher Teacher Created – average performance scores	Students not achieving a Level 3 or higher on District Benchmark exams and/or are not making progress on teacher created assignments and assessments as compared to their

peers, students will be given the

				opportunity to teacher or co-t group setting.	work with the eacher in a small		
	How is the effect instruction being	=	-	What procedures are in place to identify and solve problems to improve effectiveness of Tier 1 instruction?			
	benchmark asses	from the quarterly sments through Sch I with Administrator	ool meet to discuss stu strengthen. Suppo provide support to	District staff, administrators and teachers review data collected and meet to discuss student performance, areas of strength and areas to strengthen. Support staff, Literacy Coaches and District Specialists provide support to teachers through one-on-one, small group and whole group learning communities.			
	teacher-based as	nd Teachers monitor signments and ough FOCUS platforn					
	How is instruction modified for students who receive instruction through distance learning? The district-adopted HMH Collections series is available to all students through the Schoology platform. Teache assign materials and receive student work through the platform.						
IF:	Student meets the following criteria at beginning of school year: Students who score below a Level 3 on the 18-19 FSA assessment are placed in an intensive reading course, as well as a regular Language Arts or English course.						
THEN:	TIER 1 instruction and TIER 2 interventions						
nterventions	Interventions:						
2 i	TIER 2 Programs/Materi	TIER 2 Progress Monitoring					
TIER 1 instruction and TIER	als/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 instr	Reading Plus Reading Plus Comprehensive Skill Building	Insight Assessment (placement and benchmark) -3x per year to assess reading level, reading	Students in grades 6- 10 who score a 3 or higher on the District Quarter 1 and 2 Benchmark assessments may be considered for	Students in grades 6-10 who do not score a 3 or higher on the District Quarter 1 and 2 Benchmark assessments remain in the course	Students not making adequate progress compared to peers on daily activities or scoring significantly below		

group instruction Townsend Press Vocabulary (gr 6-8) Vocabulit (gr 9-12)	vocabulary and student motivation Reading Plus Dashboard reports are provided to track student progress and activity after each online session. Reports include reading rate with good comprehension, number of words read in selections with good comprehension, content level increase, and vocabulary words mastered.	Students and 12 w FSA or re concorda withdraw intensive	in grades tho pass the ceive a ant score r	11 ne may	Students in grades and 12 who do not the FSA or receive concordant score re in the intensive couthroughout the year	pass a emain ırse	Exams will receive Tier 3 interventions.
Number of times a week intervention provided			5		nber of minutes per rvention session		online and small sessions up to 45
		·	·				

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

District staff, administrators and teachers review data collected and meet to discuss student performance, areas of strength and areas to strengthen. Support staff, Literacy Coaches and District Specialists provide support to teachers through one-on-one, small group and whole group learning communities.

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

Reading Plus is a web-based literacy program for grades 3-12+. It includes a valid and reliable assessment and is designed to strengthen reading comprehension, vocabulary, efficiency, and motivation. The program combines personalized practice and adaptive instruction and offers students choice and control over their program experience. Reading Plus is designed to develop critical reading skills needed for deep, meaningful understanding of complex texts. Reading Plus students made significantly larger improvements in reading achievement (effect size = +0.11), as measured by the Group Reading Assessment Diagnostic Evaluation (GRADE). These results qualify Reading Plus for the ESSA "Strong" category.

	How are Tier 2 interventions modified for students who receive interventions through distance learning? All students placed in an intensive reading classroom have access to the Reading Plus program, as it is an online program provided for students through the District dashboard. Students and teachers track progress through the Reading Plus dashboard.					
IF:	Student meets the following criteria at beginning of school year: Students who score below a Level 3 on the FSA assessment are placed in an intensive reading course. After initial Insight assessment through Reading Plus, students who fall significantly below grade level and do not show adequate growth compared to peers receive TIER 3 interventions.					
THEN:	TIER 1 instruction, TIER 2 interventions, and TIER 3 intensive interventions					
erventions	Immediate, intensive intervention:					
re inte	TIER 3 Programs/Materials/Strategies & Duration	TIER 3 Progress Monitoring				
intensiv		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		
R 2 interventions, and TIER 3 intensive interventions	Reading Plus Reading Plus Comprehensive Skill Building Activities through small group instruction Townsend Press Vocabulary (gr 6-8) Vocabulit (gr 9-12)	Insight Assessment (placement and benchmark) -3x per year to assess reading level, reading speed, vocabulary and student motivation	After receiving intensive intervention with teacher in a setting of no more than 3 students, information collected on identified low proficiency skill(s) over a period of no less than 4 weeks indicates the desired goal has been accomplished.	When students are not responding to the intervention and are not making progress towards the desired goal, the intervention should be adjusted.		
TIER 1 instruction, TIER 2 inter	Additional Reading Plus Comprehensive Skill Building Activities focused on low proficiency skills through small group instruction (no more than 3 students).	Dashboard reports provided to track student progress and activity after each online session. Reports provide reading rate with good comprehension, words reading in selections with				

	good comprehension, content level increase, and vocabulary words mastered.					
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	No less than 4x per week	Number of minutes per intervention session	No less than 20 minutes per 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?

District staff, administrators and teachers review data collected and meet to discuss student performance, areas of strength and areas to strengthen. Support staff, Literacy Coaches and District Specialists provide support to teachers through one-on-one, small group and whole group learning communities.

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

Reading Plus is a web-based literacy program for grades 3-12+. It includes a valid and reliable assessment and is designed to strengthen reading comprehension, vocabulary, efficiency, and motivation. The program combines personalized practice and adaptive instruction and offers students choice and control over their program experience. Reading Plus is designed to develop critical reading skills needed for deep, meaningful understanding of complex texts. Reading Plus students made significantly larger improvements in reading achievement (effect size = +0.11), as measured by the Group Reading Assessment Diagnostic Evaluation (GRADE). These results qualify Reading Plus for the ESSA "Strong" category.

How are Tier 3 interventions modified for students who receive interventions through distance learning? All students placed in an intensive reading classroom has access to the Reading Plus program, as it is an online program provided for students through the District dashboard. Students and teachers track progress through the Reading Plus dashboard. Teachers provide small group interventions of no more than 3 students through video conferencing.