# Pasco 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	Lea Mitchell	Director, Office for Leading and Learning	lmitchel@pasco.k12.fl.us	813-794-2256
Responsibility	Name	Title	Email	Phone
Elementary ELA	TBD- K-5 Danielle	Sr. Instructional Specialist	тво	813-794-2780
	Varcardipone (K-1 Early Literacy)		dvarcard@pasco.k12.fl.us	813-794-2404
Secondary ELA	Cassie Hernandez	Sr. Instructional Specialist, Secondary Literacy	crhernan@pasco.k12.fl.us	813-794-2637
Reading Endorsement	Danielle Varcardipone	Sr. Instructional Specialist, K-1 Literacy	dvarcard@pasco.k12.fl.us	813-794-2404
Reading Curriculum	Courtney Lough	Sr. Instructional Specialist, K-12 Intervention	clough@pasco.k12.fl.us	813-794-2780
Professional Development	Charlotte Kralik	Professional Development District Coordinator	catkins@pasco.k12.fl.us	813-794-2515
Assessment	Peggy Jones	Director, office for Accountability, Research, Measurement	Pejones@pasco.k12.fl.us	
Data Element	Rebecca Musselman	Senior Manager, Technology Information Services	Rmusselm@pasco.k12.fl.us	
Summer Reading Camp	Jennifer Niles and Courtney Lough	Elementary Program Coordinator and Sr. Instructional Specialist	Jatkinso@pasco.k12.fl.us Clough@pasco.k12.fl.us	813-794-2780
3 <sup>rd</sup> Grade Promotion	Jennifer Niles	Elementary Program Coordinator	Jatkinso@pasco.k12.fl.us Clough@pasco.k12.fl.us	813-794-2164

# **Plan Information**

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

The District communicates elements of the K-12 reading plan to all stakeholders in a variety of ways throughout the school year. Below is an outline of the timeline for communication and details regarding how the elements are communicated for each stakeholder group.

School Leaders and Instructional Staff:

- Beginning of the Year
  - Conference call and Administrative Playbook containing K-12 plan and Level specific decision trees and *Key Priorities Monitoring Guide* that establishes monthly, quarterly and annual expectations related to instructional walkthroughs, data conversations and problem-solving processes.
- Monthly
  - Principal meetings and conference calls with deliverables and tasks follow-up based on activities outlined in the plan.
- Quarterly
  - Email and newsletter reminders outlining tasks and protocols associated with the plan including progress monitoring, data conversations, coaching cycles, etc.
  - K-12 Reading Plan collaborative team planning sessions to monitor activities of the plan as well as to develop ongoing improvement strategies during the annual revision process.
- Annually- Spring
  - Comprehensive needs assessments and site visit protocol to elicit feedback on K-12 Comprehensive plan and decision trees.
  - Draft decision trees and professional development plans to school leaders and instructional staff for feedback loops.
- End of Year
  - Final determinations for progress monitoring plans and report cards.
  - Publication of **NEW** year decision trees and scheduling guidance.

#### Parents and Stakeholders

- Beginning of Year
  - o Parent newsletters and website outlining grade level expectations.
  - o School level orientation events outlining instructional programming supports.
  - Progress Monitoring Plan parent conferences held for students determined to have a significant reading deficiency.
- Quarterly
  - Progress reports sent home outline progress towards standards proficiency and areas of needed support.
- End of Year
  - o Report cards and progress monitoring communications
  - o Parent conferences for ESY and Summer Reading Camp determinations.

# 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, ELL Newcomers, as needed)	Student Oral Language Observation Matrix (SOLOM)	Screener, Diagnostic	One-on-one	ELL Newcomers w/in first 30 days For K-1 students who score RTM in IRLA
Phonological awareness (K-1, 2+ as needed)	Heggerty Phonemic Awareness Assessment	Screener and progress monitoring	One-one-one	Beginning, Middle, End of year
Phonics (K-5)	(IRLA) Independent Reading Level Assessment	Screener, diagnostic, and progress monitoring/formative	One-one-one	Ongoing
Fluency (K-5)	(IRLA) Independent Reading Level Assessment ORF Normed Passages, as needed for diagnostic and progress monitoring	Screener, diagnostic and progress monitoring	One-one-one	Ongoing
Vocabulary (K-5)	(IRLA) Independent Reading Level Assessment	Screener, diagnostic, progress monitoring/formative	One-one-one	Ongoing
Comprehension (K-5)	(IRLA) Independent Reading Level Assessment Module/Unit Assessment	Screener, diagnostic, progress monitoring/formative Interim	One-one-one Small group Whole group	Ongoing

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?
Achieve3000	Pre and Post LevelSet Assessments	Diagnostic and Summative	Achieve3000 database	Beginning and End of year
Achieve3000	Achieve3000 Lessons	Progress Monitoring	Achieve3000 database	Ongoing

Discussion-Based Assessments	Student spoken response focused on text analysis. See rubric <u>here.</u>	Progress Monitoring	One-to-one Small group	At least once per quarter
Module/Unit Assessments	Performance Assessment Task	Formative, summative, progress monitoring	Written response	Ongoing

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

			Data Analysis and	d 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 a	ire in place for	taking to see building and	determined that the K-12 Reading Plan is	responsible for providing plan
reviewed and by	making	g decisions based	classroom level data and to	not being implemented in an explicit	implementation oversight,
whom?	on the	data?	share findings with	manner, based on data to meet the	support and follow-up?
			individual schools?	needs of students?	
Teacher Teams-	1.	Problem ID	Data collected quarterly is	There are a variety of formal and	Vanessa Hilton, Chief Academic
Weekly/Bi-weekly	2.	Problem	analyzed across school sites	informal communication methods for	Officer
		Analysis	and trends and gaps are	instructional staff and administrators to	
School Leadership	3.	Plan	further examined by District	surface concerns related to lack of	Lea Mitchell, Director Office for
Teams- Monthly		Development	Leadership Teams.	implementation. Routine feedback loops	Leading and Learning
	4.	Plan		offer a transparent opportunity to collect	
District Leadership-		Implementation	Tools, resources and	feedback and make adjustments based	Peggy Jones, Director
Quarterly		and evaluation	professional learning is	on school needs. These feedback	Accountability Research and
			developed to support	sessions shall be made a routine part of	Measurement
School Board-	bard-		individual and groups of	annual planning processes.	
Annually			schools in addressing and		
			responding to data findings.		

# 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	Chief Academic Officer and Assistant Superintendents for Schools	Key Priorities Monitoring Guide, Formal Evaluation conversations, on- going coaching conversations.	Annually for all schools; half of the schools in Fall and half in the Spring during an established walkthrough window.	Annually in the District Success Plan with school board and Vision Committee by Chief Academic Officer. Monthly with school leaders by Assistant Superintendents and District Leadership Team. Through annual comprehensive needs assessment and planning forward structures but District Leadership Team.	Semi-annually by Superintendent staff.
Data chats	Chief Academic Officer, Assistant Superintendents for Schools and MTSS Specialists	Key Priorities Monitoring Guide, Formal Evaluation conversations, on- going coaching conversations and Annual School Support launch meetings.	Data is collected in short term teaching at assessing cycles at the PLC level and quarterly at the grade/school level.	Teacher Teams quarterly (minimally) have data chats with school leaders and leadership teams. School leadership teams analyze and share data with parents and district leaders minimally quarterly and monthly for prioritized schools.	Quarterly by Superintendent Staff
Reading Leadership Team per 6A- 6.053(3) F.A.C.	Chief Academic Officer and Director Office for Leading and Learning.	Through annual planning forward structures and department level work plans.	Data is collected on-going across a variety of different platforms. Data is reviewed minimally quarterly by the District ELA and/or School Leadership team (Reading Leadership Team)	Data is shared through weekly administrative communication and monthly instructional newsletters.	Quarterly by District ELA team and/or School Leadership team (Reading Leadership Team)
Monitoring of plan	Chief Academic Officer and Director Office for	Through monthly director check-ins	Quarterly minimally and monthly for prioritized	Annually with Superintendent Staff	Annually by Chief Academic Officer and Superintendent

implementation	Leading and Learning.	and quarterly	schools and focus areas		Staff
		department and			
		District Leadership			
		Team sessions			
		Implen	nentation and Progress-monito	oring	
What problem-so	lving steps are in place	How are concerns c	ommunicated if it is	How will district leadership pro	ovide plan implementation
for making decision	ons based on data?	determined that the	e plan is not being	oversight, support and follow-	nb;
		implemented in a sy	ystematic and explicit manner,		
		based on data to m	eet the needs of students?		
1. Problem l	ID	There are a variety	of formal and informal	Routine check-ins (quarterly)	with specific agenda items
2. Problem	Analysis	communication me	thods for instructional staff	aligned with Comprehensive	Reading Plan Components.
3. Plan Deve	elopment	and administrators	to surface concerns related to	Meeting minutes to be share	ed in regular communication
4. Plan Impl	ementation and	lack of implementat	tion. Routine feedback loops	structures.	
evaluatio	n	offer a transparent	opportunity to collect		
		feedback and make	adjustments based on school		
		needs. These feedb	ack sessions shall be made a		
		routine part of annu	ual planning processes.		

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

Requirement	How is it communicated to principals?	How is it monitored by principals?	How often is it reported to the district and in what format?	To whom is it reported at the district?	Who at the district level is responsible for following up if the professional development requirement isn't happening?
Training in multisensory reading intervention	Beginning of Year conference call and Admin playbook, monthly at principal meetings, weekly via Principal Newsletter	Semi-annually via school based myPGS reports	Annually as a part of the District Professional Learning Catalogue, annually during the Spring Planning Forward and Comprehensive Needs Assessment process.	Sr. Instructional Specialist(s), Director Office for Leading and Learning, Director Office for Student Support Programs and Services and Chief Academic Officer	Danielle Varcardipone, Sr. Instructional Specialist K-1 Literacy; Lea Mitchell, Director Office for Leading and Learning; Vanessa Hilton, Chief Academic Officer.
Differentiated professional development with intensity increased for those teachers whose progress monitoring data is not showing adequate growth	Beginning of Year conference call and Admin playbook, monthly at principal meetings, weekly via Principal Newsletter	Through monthly/quarterly data chats with follow up school support services requests	Annually as a part of the District Professional Learning Catalogue, annually during the Spring Planning Forward and Comprehensive Needs Assessment process.	School Superintendents, Director of Office for Leading and Learning, Chief Academic Officer	School level principals and school assistant superintendents; Lea Mitchell, Director Office for Leading and Learning; Vanessa Hilton, Chief Academic Officer.

Identification of mentor	Beginning of Year	Monthly in the	Communicated via a	Professional Development	Charlotte Kralik, Professional
teachers	conference call and	professional	principal recommendation	Program Coordinator,	Development Program
	Admin playbook,	development	and matching form that is	Director Office for Leading	Coordinator
	Quarterly via principal	management system	housed in the professional	and Learning, Human	
	newsletters	(myPGS) via a	development management	Capital Partners, Director	
		mentoring log	system (myPGS).	Human Resources and	
				Educator Quality.	
Establishing of model	Principal meeting and	Through routine	Annually via spring	Director, Office for Leading	Charlotte Kralik, Professional
classrooms within the	monthly instructional	instructional	planning forward	and Learning, Chief	Development Coordinator;
school	coaches meetings	walkthrough structures	processes	Academic Officer, School	Leah Howell, Sr. Supervisor
		that exists within the		Assistant Superintendents.	Schools Supports & Coaching;
		school environment			Lea Mitchell, Director
Providing teachers with	Beginning of Year	Regular attendance and	Quarterly/Monthly via	School Assistant	School administrators,
time weekly to meet	conference call and	participation in school-	data chat with school	Superintendents, Director,	assistant superintendents, PLC
together for professional	Admin playbook,	based PLC is an	assistant superintendents	Technology Information	leaders
development including	Quarterly via principal	expectation for every		Services	
lesson study and PLCs	newsletters	school principal.			

# Instruction

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

Requirement	How is it communicated to principals?	How is it monitored by principals?	How is it reported to the district?	To whom is it reported at the district?	How often is it reported to the district?
Whole group instruction utilizing an evidence-based sequence of reading instruction	Beginning of Year conference call and Admin playbook, monthly at principal meetings, weekly via Principal Newsletter, Permanently as a part of the Digital Curriculum and Learning Network.	Weekly instructional walkthroughs	Via instructional walkthroughs, priority walkthroughs and monthly/quarterly data chats.	Assistant superintendents, Chief Academic Officer	Annually- Fall and Spring
Small group differentiated instruction in order to meet individual student needs	Beginning of Year conference call and Admin playbook, monthly at principal meetings, weekly via Principal Newsletter, Permanently as a part of the Digital Curriculum and Learning Network.	Weekly instructional walkthroughs	NA	NA	NA

# 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 are prioritized to support K-3 Students in a variety of ways outlined below:

- Staffing-100% of the instructional coaching and intervention specialist positions funded through K-12 funds are dedicated to elementary schools and the majority of the instructional time for schoolbased interventionists shall be spent serving students in grades K-3.
- Professional Development-
  - Reading Endorsement- funds and space for K-3 classroom and ESE are prioritized in the reading endorsement program with school-based cohorts offered to teachers in grades K-3.
  - Multisensory and Foundational Skills professional development dollars are prioritized for substitutes, stipends and training funds to support increased numbers of course offerings for primary teachers.
- Resources and Materials-
  - Majority of K-12 Reading Plan funds spent on resources and materials are prioritized for elementary school students, new and struggling readers.

Reading Allocation Budget Item	Amount
Estimated proportional share distributed to district charter	\$334,953.70
District expenditures on reading coaches assigned to elementary schools	\$1,842,240.35
District expenditures on reading coaches assigned to secondary schools	
District expenditures on intervention teachers assigned to elementary schools	\$66,990.74
District expenditures on intervention teachers assigned to secondary schools	\$33,495.37
District expenditures on supplemental materials or interventions for elementary schools	\$502,430.55
District expenditures on supplemental materials or interventions for secondary schools	\$234,467.59
District expenditures on professional development	\$133,981.48
District expenditures on helping teachers earn the reading endorsement	\$200,972.22
District expenditures on summer reading camps	
District expenditures on additional hour for school on the list of 300 lowest performing	
elementary schools	
Flexible Categorical Spending	
Sum of Expenditures	
Amount of District Research-Based Reading Instruction Allocation	\$3,349,532.00

## **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.

### Sample ESY/Summer Reading Camp Schedule

Based on a 3.5-hour instructional day (Bell times will vary by school)

Suggested Time	Learning Experience/Task	Resources
9:00-9:15 15 minutes	Classroom meeting (build culture and establish relationships) SEL	Reader engagement survey, classroom meeting
9:15-9:40 25 minutes	Read Aloud (building knowledge through complex text) Text-based conversation	Read aloud complex text which may include a text from American Reading Company, Marine Life Research Lab-Anchor Titles, wide reading library, variety of genres
	Research reading and writing (teacher confers with students while they read for research and explicitly teaches/models writing; students have time to practice reading and writing to demonstrate knowledge about a topic; students share writing)	Informational text (Marine life) library, SchoolPace, writing journals, chart paper, FPOs, Problem Based Task, The MIND, Discovery Education
10:55- 12:10 75 minutes	Independent Reading and Conferencing with accountable talk, flexible skill groups, Tier 2/3 interventions, independent practice (foundational skills, vocabulary, comprehension)	Wide reading library, Bookshelf, SchoolPace, Foundational Skills Toolkit, ReadyUP!, Reading response journal
12:10- 12:30 20 minutes	Reflect on learning/goal setting Good Cause Assessments (GR3 only)	FLDOE Passages, myProgress
12:30	Dismissal	

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

If yes, which grade levels? \_

## **Reading Allocation Literacy Coaches**

Minimum Qualifications per 6A-6.053(6)(d) F.A.C.: Coaches must meet the following criteria:

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

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

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

A body of evidence is collected and analyzed for each school to determine specific support needs. Based on data, evidence and ongoing conversations schools are prioritized and tiers of support are implemented based on their level of needs. The "priority categories" are: DA/Turnaround Schools, Priority Schools, Priority w/Monitoring and Core. Included/attached to this plan are the priority school supports and roles and responsibility documents that are used each year.

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?

Yes, there are clearly identified roles and responsibilities outlined for school-based instructional coaching including formalized structures for coaching cycles with individual and teams of teachers. Administrative and managerial duties are intentionally minimized in order to increase coaching services for teachers. Coaches and administrators engage in annual joint professional development further developing and clarifying the expectations and roles and responsibilities and enhancing practices for both parties related to the school-based instructional coaching model.

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

School administrators, assistant superintendents and the senior supervisor for school supports and instructional coaching are charged with monitoring and adjusting coaching practices based on evidence and data.

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

Is your district using the Just Read, Florida! coaching model? Yes  $\boxtimes$  No  $\square$ 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:
  - $\circ$  the major reading components, as needed, based on an analysis of student performance data  $\circ$  administration and analysis of instructional assessments
  - $\circ$  providing differentiated instruction and intensive intervention
- Model effective instructional strategies for teachers
- Facilitate study groups
- Train teachers in data analysis and using data to differentiate instruction
- Coach and mentor colleagues
- Provide daily support to classroom teachers
- Work with teachers to ensure that evidence-based reading programs are implemented with fidelity
- Help to increase instructional density to meet the needs of all students
- Help lead and support reading leadership teams at their school(s)
- Continue to increase their knowledge base in best practices in reading instruction, intervention, and instructional reading strategies
- Work frequently with students in whole and small group instruction to model and coach in other teachers' classrooms

How are these	How are coaches	Who at the	How often is	What p	roblem-solving
requirements being	recording their	district level is	the data being	steps a	re in place for
communicated to	time and tasks?	monitoring this?	reviewed?	making	decisions based
principals?				on the	data?
Beginning of Year	Coaches utilize a	Senior	Quarterly	5.	Problem ID
conference calls and	coaching	Supervisor for		6.	Problem Analysis
Admin Playbook,	notebook to	Schools		7.	Plan
monthly principal	monitor their	Supports and			Development
meetings, quarterly	coaching cycles,	Instructional		8.	Plan
data chats.	goals, time and	Coaching and			Implementation
	tasks.	the Coaching			and evaluation
		Leadership Team			

## **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 Interventions.
- 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</u> can be copied as needed. 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

# Curriculum, Instruction, and Assessment Decision Tree Elementary Schools (K-5)

Grade Lo	evel(s): K-5
IF:	<ul> <li>Student meets the following criteria at beginning of school year:</li> <li>IF: The Student Score Indicates "Proficient or Above"</li> <li>GRK-STAR Early Literacy- Scaled Score 500 and above IRLA- Green Range- on or above grade level*</li> <li>K-2 ELA District Final-Range 60% and above NWEA MAP Level 3+ RIT GR3 199+; GR4 207+; GR5 213+</li> <li>2019 FSA-ELA Achievement Levels 3-5</li> <li>WIDA Access Overall Score 4.0 or higher</li> </ul>
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
	The core curriculum consists of FLVS content adapted to include ReadyGEN content and Document Based Questions (DBQs). Curricular materials include a set of rich, engaging, and complex literary and informational texts. Developed around rigorous state standards, the curriculum challenges and supports all students to become critical and close readers. Students' develop their writing across varied genres with models of effective texts and ample opportunities for writing best practices for meeting the needs of all learners through differentiation, ongoing assessment, and 21st-century technological tools.
TIER 1	Students using ReadyGEN achieved statistically significant growth on the TerraNova 3 after one year of implementation. • Students grew by 12 percentile points on the TerraNova 3 Reading test. Additionally, all subgroups including minorities, Special Education and English learners achieved statistically significant gains on the TerraNova 3 Reading test. ReadyGEN meets ESSA's Promising Evidence criteria.
	<ul> <li>Follow District Scope and Sequence (FLVS ELA Course)</li> <li>K: Note comprehension on listening tasks, may be based on conferencing or after a read aloud.</li> <li>Grades 1 &amp; 2: Note comprehension on listening and reading tasks, may be based on FLVS lesson and module assessments.</li> <li>Grades 3-5: Note comprehension and reading tasks may be based on FLVS lesson, module, and touchpoint assessments.</li> <li>Grades 3-5: Note comprehension and reading tasks may be based on FLVS lesson, module, and touchpoint assessments.</li> <li>Provide appropriate level of instruction following a developmental reading continuum including instruction with higher-level reasoning skills, vocabulary, comprehension, phonics, and fluency at the word and/or connected text level.</li> <li>Analyze other formative assessments     <ul> <li>Analyze other formative assessments</li> <li>Analyze writing samples</li> </ul> </li> <li>Extensions Monitor Progress (IfThen)</li> <li>Appropriately complex text and materials for enrichment</li> <li>Provide opportunities for content reading to build knowledge and research.</li> <li>FLVS Writing Tasks</li> <li>IRLA Foundational Skills Toolkit</li> <li>Heggerty Phonemic Awareness for K and 1</li> <li>Document Based Questions (DBQs)</li> </ul>

	Progress Monitoring	
Assessment & Frequency	Performance Criteria that indicates Tier 1 is sufficient	Performance Criteria to that would prompt addition of Tier 2 intervention
Use the Independent Reading Level Assessment (IRLA) to level all students <b>GR K-5- September 11<sup>th</sup>.</b> IRLA is an ongoing assessment as	Students are proficient according to data in SchoolPace	Students fall in at-risk according to data in SchoolPace
students are learning. Interim (FLVS Quarterly Touchpoint Assessments GR 3-5, Module Assessments K-5) NWEA Fall, Winter, and Spring	Students score 60% or higher NWEA- Students score at the 50 <sup>th</sup> percentile or higher	Students score between 40-59% NWEA- students fall between the 30 <sup>th</sup> and 49 <sup>th</sup> percentile
How is the effectiveness of Tier 1 instruction being monitored?	What procedures are in place improve effectiveness of Tier 1	l to identify and solve problems to hinstruction?
Administrative and District Walkthroughs, monitoring of school and district data	-	Professional Learning Communities nd problem solve around Tier 1 data
	District will analyze school leve and NWEA three times a year,	l data and risk levels monthly for IRLA K-5
How is the effectiveness of Tier 1 curriculum being monitored?	What procedures are in place improve effectiveness of Tier 1	to identify and solve problems to curriculum?
Administrative and District Walkthroughs Instruction aligned to district scope and sequence	When need is determined, pro provided along with side-by-sic and/or support from ELA curric	le coaching by school-based coach

IF:	<ul> <li>Student meets the following criteria at beginning of school year:</li> <li>If: The Student Score Indicates "At Risk" Reading Deficiency <ul> <li>GRK-STAR Early Literacy- Scaled Score- 451-499</li> <li>IRLA- Yellow Range019 years below*</li> <li>K-2 ELA District Final- Achievement Level 2 40%-59%</li> <li>NWEA MAP Level 2 RIT GR3 189-198; GR4 198-206; GR5 204-212</li> <li>2019 FSA-ELA Achievement Level 2</li> <li>WIDA Access Overall Score 2.1-3.9</li> </ul> </li> </ul>					
THEN:		TIER 1 instruction	and TIER 2 inter	ventions		
	Interventions: are standards-aligned address gaps and redu provide systematic, exp are matched to the new provide multiple oppor occurs during time allo includes accommodation	olicit, and interactive s eds of the students tunities to practice th tted in addition to cor	small group instructi e targeted skill(s) an re instruction	on targeting foundati	onal/barrier skills	
ventions	TIER 2 Programs/Materials/Strategies		TIER 2 Progr	ess Monitoring		
	& 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	
ion and TIER 2 interventions	IRLA Foundational Skills Toolkit (K-2) and IRLA Toolkit (3-6) Daily 20-30 minutes	IRLA Ongoing (minimally every 10 days)	Students are on target in IRLA (proficient and making .10 gains per month)	Students at-risk or proficient and not making .10 growth per month	Students are in the emergency level	
TIER 1 instructio	Heggerty Phonemic Awareness Curriculum (K-1) Daily 12 minutes	Heggerty BOY, MOY, EOY Assessment	9+ on each indicator	8 or less in one or more criteria	5 or below in one or more criteria	
TIER 1 ir	Teacher Directed PALS Daily for 20-30 minutes with explicit instruction and monitoring	Ongoing monitoring as indicated within the lesson	Know all letters and sounds	Struggles to name the letters and the corresponding sounds	By, December the student knows less than 20/52 letters and less than 15 sounds	
	Words Their Way (15-20 minutes a day)	Elementary Spelling Inventory Upper Level Spelling Inventory	Student spells more than 20 words correctly	Students miss more than one on a particular feature	Varies based on the spelling stage	
	Additional Explicit and Systematic Foundational Skills Instruction with ReadyGEN	IRLA Entry requirements, word lists and phonics	Scores 80% on each subskill within the entry requirements	Students at-risk or proficient and not making .10	Students are in the emergency level	

Decodable Practice Readers for application in text Daily 20-30 minutes	screeners- Proficient	(follow decision rules for each subtest)	growth per month		
Close reading strategies, including annotation to build knowledge through multiple texts on a topic. ACTNow!	Interim Assessments FLVS Module Assessments and Quarterly Touchpoint Assessments (3-5)	Score 60% or higher	Scores between 40-59%	Scores bel	ow 409
Daily 30 minutes					
Close reading strategies, including annotation to build knowledge through multiple texts on a topic. Focus on vocabulary and background knowledge. ReadyGEN Leveled Readers Daily 20-30 minutes	Interim Assessments FLVS Module Assessments and Quarterly Touchpoint Assessments (3-5) PLC Created CFAs	Score 60% or higher	Scores between 40-59%	Scores bel	ow 409
					-
Number of times a week interv What procedures are in place intervention, including align School Leadership Team meets available to adjust groups and Tier 2 interventions.	ce to identify and so ment with core curr to review data with P	Ive problems to in Ficulum and instru LCs on a biweekly b	asis, to discuss currer	<b>ss of Tier 2</b> Int data that is	
What procedures are in place intervention, including align School Leadership Team meets available to adjust groups and Tier 2 interventions.	<b>ce to identify and so</b> <b>ament with core cur</b> to review data with P determine if students'	Ive problems to in riculum and instru LCs on a biweekly b needs have change	nprove effectivenes action? asis, to discuss currer d. Develop a list of st	<b>iss of Tier 2</b> Int data that is tudents in ne	ed of
What procedures are in place intervention, including align School Leadership Team meets available to adjust groups and Tier 2 interventions.	ce to identify and so ment with core curr s to review data with P determine if students' ograms/materials/stro	Ive problems to in riculum and instru LCs on a biweekly b needs have change needs is supported tudents are trained	nprove effectivenes action? asis, to discuss currer d. Develop a list of st by strong evidence, in letter-sound skills	nt data that is tudents in ne <b>moderate ev</b> and phonolo	ed of <i>idence,</i> gical
What procedures are in place intervention, including align School Leadership Team meets available to adjust groups and Tier 2 interventions. Explain how the use of the pro or promising evidence. Heggerty- Reading problems ca awareness, starting in Kind Practice Guides, there is sta	ce to identify and so ment with core curr s to review data with P determine if students' ograms/materials/stro an be prevented if all s lergarten. (Equipped for rong evidence that sup	Ive problems to in riculum and instru LCs on a biweekly b needs have change needs have change tudents are trained tudents are trained or Reading Success, oports explicit instru	nprove effectivenes action? asis, to discuss currer d. Develop a list of st by strong evidence, in letter-sound skills Kilpatrick 2016) Acco	nt data that is tudents in ne <b>moderate ev</b> and phonolo rding to WW	ed of idence
What procedures are in place intervention, including align School Leadership Team meets available to adjust groups and Tier 2 interventions. Explain how the use of the pro- or promising evidence. Heggerty- Reading problems ca awareness, starting in Kind	ce to identify and so ment with core curr s to review data with P determine if students' ograms/materials/stra an be prevented if all so lergarten. (Equipped for rong evidence that sup eech and how they lin pendent Reading Leve the learning of founda g alphabetic knowledg c awareness instructio ording to WWC Practic rd parts, and write and	Ive problems to in riculum and instru LCs on a biweekly b needs have change needs have change tudents are trained or Reading Success, oports explicit instru hk to letters. Assessment Frame tional skills. The ma e, directionality, and n are generally stro e Guides, there is st d recognize words. T	nprove effectivenes action? asis, to discuss curren ed. Develop a list of st by strong evidence, in letter-sound skills Kilpatrick 2016) Account action to develop awa work (IRLA), a teacher aterials provide support of function, and structuren ng. All green on EdRe rong evidence to teac there is also moderate	as of Tier 2 In the data that is tudents in ne moderate ev and phonologic rding to WWG areness of the or can assess ort for the acc ures and feat ports. Rated ch students to e evidence to	idence, gical c e uuisitio ures of Tier 1 o ensure
What procedures are in place intervention, including align School Leadership Team meets available to adjust groups and Tier 2 interventions. Explain how the use of the pro- or promising evidence. Heggerty- Reading problems ca awareness, starting in Kind Practice Guides, there is stu segments of sounds in spe IRLA Toolkit- Through the Indep students' progress toward of print concepts, including text. Phonics and phonemic on Louisiana Believes. Acco decode words, analyze wor	to review data with P determine if students' or an be prevented if all st lergarten. (Equipped for rong evidence that sup eech and how they lin pendent Reading Leve the learning of founda g alphabetic knowledg c awareness instructio ording to WWC Practic rd parts, and write and nnected text every da roach to phonics, voo hool. The program ca al way to study word	Ive problems to in riculum and instru LCs on a biweekly b needs have change needs have change needs have change needs have change needs have change needs have change needs needs needs needs tudents are trained or Reading Success, oports explicit instru- nk to letters. Assessment Frame tional skills. The ma e, directionality, and n are generally stro e Guides, there is st i recognize words. T y to support reading abulary, and spellir n be implemented s with students. Th	nprove effectivenes action? asis, to discuss currer d. Develop a list of st by strong evidence, in letter-sound skills Kilpatrick 2016) Account action to develop awa work (IRLA), a teacher aterials provide support d function, and structure ing. All green on EdRe rong evidence to teac there is also moderate gaccuracy, fluency, ar ing instruction for stu as a core or supplen e purpose of word st	as of Tier 2 Int data that is tudents in ne moderate ev and phonolo rding to WW areness of the areness of the areness of the are can assess ort for the acc ures and feat ports. Rated ch students to e evidence to nd comprehe idents in nental curric tudy (which i	idence gical c e ulisitio ures of Tier 1 o ensure nsion. ulum nvolve

to build skills in reading, writing, speaking and listening, and they integrate language work throughout. Materials in reading, writing, speaking, listening, and language targeted to support foundational reading development are aligned to the standards. Materials, questions, and tasks directly teach foundational skills to build reading acquisition by providing systematic and explicit instruction in the alphabetic principle, letter-sound relations, phonemic awareness, phonological awareness (K-1), and phonics (K-2) that demonstrate a transparent and research-based progression with opportunities for application both in and out of context. Materials, questions, and tasks provide systematic and explicit instruction in and practice of word recognition and analysis skills in a research-based progression in connected text and tasks. ReadyGEN meets ESSA's Promising Evidence criteria. ACT Now!- Literacy experts Douglas Fisher and Nancy Frey have developed ACT Now! To help students meet these new standards. This resource provides guided practice in close reading of complex texts. In ACT Now!, students learn to unlock the meaning of complex text by: reading and annotating rich and authentic text passages in a variety of genres; engaging in close readings and collaborative conversations about the texts; writing about texts; and reading and writing across texts. Teacher Directed PALS: For students who experienced difficulty in learning to read, research points to the need to provide instruction that includes provisions for readers to develop phonemic awareness, letter knowledge, and the skills required to combine phonetic decoding strategies with contextual constraints in order to accurately identify novel words in print (National Research Council, 1998; Share & Stanovich, 1995). Three qualifying studies have evaluated PALS in first grade. Two of the three found significant positive effects on Woodcock scales which qualified PALS for the ESSA "Strong" category, and for the "Solid Outcomes Rating" (at least two studies with effect sizes of at least +0.20).

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

- All resources are available digitally, so teachers can host more frequent small group interventions through live lessons via Zoom. Students will have print and/or digital access to text and resources during distance learning
- Teachers may provide video lessons for additional review/instruction on concepts
- More frequent one-on-one conferences

IF:	Student meets the following criteria a IF: The Student Score Indicates "Emergency" GRK- STAR Early Literacy- Scaled Score- 450 an IRLA- Red Range 1.0+ years below* K-2 ELA District Final-Achievement Level 1 39% NWEA MAP Level 1 RIT GR3 100-188; GR4 100-1 2019 FSA-ELA Achievement Level 1 WIDA Access Overall Score 1.0-2.0	Substantial Reading I d below 6 and below	•	
THEN:	TIER 1 instruction, TIER 2	2 interventions, a	and TIER 3 intensive inter	rventions
ction, TIER 2 I TIER 3 Intensive intions	Immediate, intensive intervention: MyStud extended time targeted instruction based on stu small group or one-on-one instru accommodations (IEP, ESOL, or 5 more frequent progress monitor additional time allotted is in additional	udent need iction i04) ing than TIER 1 instr	uction and TIER 2 intervention	IS
instruction, ns, and TIER ntervention:	TIER 3 Programs/Materials/Strategies & Duration		TIER 3 Progress Monitoring	
TIER 1 instruction, interventions, and TIER Interventions		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
inte	IRLA Foundational Skills Toolkit Daily 30 minutes	IRLA- Realtime Data collection	Students move from Emergency to At-Risk	Students score in Emergency Level

Heggerty Phonemic Awareness Primary Curriculum (GR 2 or above)	Heggerty Screener for placement Monitor day 10 for proficiency	9 or above on each criterion	8 or below in one or more criteria
Systematic Instruction in Phonemic Awareness, Phonics, and Sight Words (SIPPS) Daily 30 minutes	SIPPS Placement Test	Program Completion based on entry point	More than 1 year below grade level, Level 1 on FSA ELA
Explicit and Systematic Multisensory Instruction utilizing evidence-based instructional routines ReadyGEN Decodable Practice Readers, IRLA leveled books, whiteboards, wiki sticks, letter tiles, Elkonin boxes Daily 30 minutes	IRLA- Realtime Data collection	Students move from Emergency to At-Risk	More than 1 year below grade level, Level 1 on FSA ELA

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	5	Number of minutes per intervention session	30 or as directed by
			program

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

School Intervention Team will analyze data for lowest 35% and develop at list of students in need of Tier 3 interventions.

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

- Heggerty- Reading problems can be prevented if all students are trained in letter-sound skills and phonological awareness, starting in Kindergarten. (Equipped for Reading Success, Kilpatrick 2016) According to WWC Practice Guides, there is strong evidence that supports explicit instruction to develop awareness of the segments of sounds in speech and how they link to letters.
- IRLA Toolkit- Through the Independent Reading Level Assessment Framework (IRLA), a teacher can assess students' progress toward the learning of foundational skills. The materials provide support for the acquisition of print concepts, including alphabetic knowledge, directionality, and function, and structures and features of text. Phonics and phonemic awareness instruction are generally strong. All green on EdReports. Rated Tier 1 on Louisiana Believes. According to WWC Practice Guides, there is strong evidence to teach students to decode words, analyze word parts, and write and recognize words. There is also moderate evidence to ensure that each student reads connected text every day to support reading accuracy, fluency, and comprehension.
- **SIPPS** The *SIPPS* program provides a structured literacy approach to foundational skills instruction through explicit instructional routines focused on phonological awareness, spelling-sounds, and sight words, with immediate application to reading connected text and to spelling. The SIPPS program was evaluated in a comparative study in California. Students using the SIPPS program showed significantly greater gains in decoding on a normed assessment test. Across all classrooms, low SES students fared better with the SIPPS program. These findings clearly show that SIPPS is an effective program for teaching all students to decode and indicate that it is particularly effective for English language learners and socioeconomically disadvantaged students. SIPPS has shown the largest gains in reading ability for students who typically have the most difficulty. According to WWC Practice Guide, there is strong evidence to support providing intensive, systematic instruction on up to three foundational reading skills in small groups to students

who score below the benchmark score on universal screening.

Teacher Directed PALS: For students who experience difficulty in learning to read, research points to the need to provide instruction that includes provisions for readers to develop phonemic awareness, letter knowledge, and the skills required to combine phonetic decoding strategies with contextual constraints in order to accurately identify novel words in print (National Research Council, 1998; Share & Stanovich, 1995). Three qualifying studies have evaluated *PALS* in first grade. Two of the three found significant positive effects on Woodcock scales which qualified PALS for the ESSA "Strong" category, and for the "Solid Outcomes Rating" (at least two studies with effect sizes of at least +0.20).

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

• All resources are available digitally, so teachers can host daily small group/one-on-one interventions through live lessons via Zoom. Students will have print and/or digital access to text and resources during distance learning. More frequent one-one- one conference

# Curriculum, Instruction, and Assessment Decision Tree SECONDARY SCHOOLS (Middle and High)

### Grade Level(s): Secondary 6-12

IF:	<ul> <li>Student meets the following criteria at beginning of school year:</li> <li>IF: The Student Score Indicates "Proficient or Above"</li> <li>2019 FSA Level 3 or higher</li> <li>District Final score above 60%</li> <li>WIDA Access Overall Score 4.0-6.0</li> </ul>
THEN:	TIER 1 Only
TIER 1	Initial instruction: <ul> <li>is standards-aligned</li> <li>builds background and content knowledge, motivation</li> <li>provides print rich, systematic, scaffolded, and differentiated instruction</li> <li>incorporates writing in response to reading</li> <li>includes accommodations (IEP, ESOL or 504)</li> <li>incorporates the principles of Universal Design for Learning</li> <li>includes specially designed instruction for students with disabilities</li> </ul>
Ħ	The core curriculum consists of FLVS content adapted to include HMH <i>Collections</i> content. Curricular materials include a set of rich, engaging, and complex literary and informational texts. Developed around rigorous state standards, the curriculum challenges and supports all students to become critical and close readers. Students' develop their writing across varied genres with models of effective texts and ample opportunities for writing best practices for meeting the needs of all learners through differentiation, ongoing assessment, and 21st-century technological tools. There is moderate evidence that suggests when teachers reported using HMH <i>Collections</i> an average of 3 days per week for an average of about 35 minutes per day over the entire academic year. Pretest and posttest assessments, which were modeled on the assessments developed for the Collections program, focused on having students read, analyze, compare, and communicate their understanding of various literary texts. Student test score increases were statistically significant at all grades, and the effect sizes were substantively important and classified as medium at all grades.

ELA/Literacy shifts. The tasks college and career readiness	and questions aligned to the LAFS	ading, appropriately complex texts,
	Progress Monitoring	
Assessment & Frequency	Performance Criteria that indicates Tier 1 is sufficient	Performance Criteria to that would prompt addition of Tier 2 interventions
FSA Interim (Quarterly Checks, Unit Assessment, Performance Assessment	Students are proficient according to FSA data and District Quarterlies	Students fall in at-risk according to data in
Tasks)	FSA- Students score level 3 or higher	Students score between 40%-59% on Interim Assessments
	Interim Assessments- students score 60% or higher or 7 or higher on written responses using the FSA rubric.	Students score between a 1-2 on either P,F,O or Evidence and Elaboration or 1 on Conventions within the writing rubric.
How is the effectiveness of Tier 1 instruction being monitored?	What procedures are in place to improve effectiveness of Tier 1 i	
Administrative and District Walkthroughs, monitoring of school and district data	-	ofessional Learning Communities d problem solve around Tier 1 data
	District will analyze school level college and career readiness der assessments.	-
How is the effectiveness of Tier 1 curriculum being monitored?	What procedures are in place to improve effectiveness of Tier 1 o	
Administrative and District Walkthroughs	When need is determined, profe along with side by side coaching support from ELA curriculum spe	
Instruction aligned to district scope and sequence		

PLC documentation

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

- Live lessons and one-on-one Discussion Based Assessments will be provided to students receiving instruction through Pasco mySchool Online
  - Teachers will provide office hours for support
  - Core curriculum and lessons will be accessible through our Learning Management System- Canvas

IF:	<ul> <li>Student meets the following criteria at beginning of school year:</li> <li>IF: The Student Score Indicates <ul> <li>2019 FSA Level 2</li> <li>District Final score above 40%-59%</li> <li>WIDA Access Overall Score 2.0-3.9</li> <li>Preponderance of evidence from 19-20 school year indicating student is scoring below proficiency. Examples of evidence include comprehension checks and other formative and summative assessment data.</li> </ul> </li> </ul>				
THEN:	TIER 1 in	struction and	d TIER 2 interve	ntions	
	Interventions: • are standards-aligned • address gaps and reduce barriers • provide systematic, explicit, and • are matched to the needs of the • provide multiple opportunities to • occurs during time allotted in ad • includes accommodations (IEP, E	interactive sma students practice the ta dition to core in	ll group instruction rgeted skill(s) and r	targeting foundationc	ıl/barrier skills
	TIER 2 Programs/Materials/Strategies & Duration		TIER 2 Pro	gress Monitoring	
entions	Durotion	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
ion and TIER 2 interventions	Achieve3000 Pre and Post LevelSet Assessments	Beginning and end of year	Student LevelSet Assessment above the 75 <sup>th</sup> percentile	Student LevelSet Assessment below the 60 <sup>th</sup> percentile	Student LevelSet Assessment below the 25 <sup>th</sup> percentile
TIER 1 instruction an	Achieve3000 Activities	Ongoing	Student Lexile above the 75 <sup>th</sup> percentile	Student Lexile below the 60 <sup>th</sup> percentile.	Student Lexile below the 25 <sup>th</sup> percentile and difficulty reading due to significant weakness in phonemic awareness, decoding, sight word recognition, fluency, and vocabulary.
	Discussion Based Assessments See rubric <u>here.</u>	At least once per quarter	Students can build and apply new learning from appropriately complex texts using evidence	Students can build and apply new learning from appropriately complex texts using evidence of new knowledge	Students are unable to build and apply new learning from appropriately complex texts

			of new knowledge through writing and speaking with proficiency at grade level.	through writing and speaking.	using e of new knowle throug writing speakir	edge h ∶and
myLearning/Canvas core curriculum based on FLVS curriculum with Performance Based Assessments	Continuo	us	Students score 70% or higher or 7 or higher on written responses using the FSA rubric consistently overtime.	Students score between 40%-59% on Interim Assessments Students score between a 1-2 on either P,F,O or Evidence and Elaboration or 1 on Conventions within the FSA Writing Rubric.	Student below 3 Interim Assessn Student a holist betwee using FS Writing on writt assessn	99% on nents ts score ic score n 0-4 SA Rubric ten
Number of times a week intervention pro	vided 5	5	Number of minu	tes per intervention se	ssion	50
intervention, including alignment with	core curric	culu	m and instructior	1?		
School Leadership Team meets to review available to determine the next best supp students in need of Tier 2 interventions. PLCs meet weekly to plan coherent Tier 2 Explain how the use of the programs/man promising evidence.	ports and de	etern	nine if students' ne struction based on	eds have changed. De the ongoing data capt	evelop a l cures.	ist of
available to determine the next best support students in need of Tier 2 interventions. PLCs meet weekly to plan coherent Tier 2	ports and de interventio terials/strate	egies moc	nine if students' ne struction based on s is supported by st derate evidence as	the ongoing data capt rong evidence, modera there is data to show	evelop a l cures. ate evider success ir	ist of nce, or
available to determine the next best supp students in need of Tier 2 interventions. PLCs meet weekly to plan coherent Tier 2 <i>Explain how the use of the programs/mate</i> <i>promising evidence</i> . The materials/programs/strategies are su student learning not randomly assigned to	eports and de interventio terials/strate upported by to the treatn dent outcom w a five-step respond to a provided by gram is desig	moo megies moo nent ne. o rou an Af	nine if students' ne struction based on s is supported by st derate evidence as or control group. I utine: (1) respond t fter Reading Poll, a e online tool, enabl I for diverse studer	the ongoing data capt trong evidence, modera there is data to show there is data to show it is likely that the inte o a Before Reading Po nd (5) answer a Thoug e teachers to track bo it groups, including ge	evelop a l cures. ate evided success ir rvention II, (2) rea ht Questi th whole-	nce, or n d an on. class
available to determine the next best support students in need of Tier 2 interventions. PLCs meet weekly to plan coherent Tier 2 <i>Explain how the use of the programs/mate promising evidence.</i> The materials/programs/strategies are supports shared will cause a positive student supports shared will cause a positive student follo article, (3) answer activity questions, (4) and individual student progress. The progress reports and student usage data, and individual student progress. The progress is the progress.	eports and de interventio terials/strate upported by to the treatn dent outcom w a five-step respond to a provided by gram is desig tensive tuto econdary stu ouilt-in blenc accelerating	etern moo nent ne. o rou gned rring iden lden l	nine if students' ne struction based on s is supported by st derate evidence as or control group. I utine: (1) respond t fter Reading Poll, a e online tool, enabl I for diverse studer , and English learne ts on the Evidence learning, actionable ident learning, imp	the ongoing data capt rong evidence, modera there is data to show t is likely that the inte o a Before Reading Po nd (5) answer a Thoug e teachers to track bo at groups, including ge ers. for ESSA (Every Stude e data, and proven effi	evelop a l cures. ate evider success ir rvention II, (2) rea ht Questi th whole- neral edu neral edu	d an on. class cation viding

<ul> <li>How are Tier 2 interventions modified for students who receive interventions through distance learning?</li> <li>All resources are available digitally, so teachers can host more frequent small group interventions through live lessons via Zoom. Students will have print and/or digital access to text and resources during distance learning</li> </ul>
<ul> <li>Teachers may provide video lessons for additional review/instruction on concepts</li> <li>More frequent one-on-one Discussion Based Assessments</li> </ul>

IF:	<ul> <li>Student meets the following criteria at beginning of school year:</li> <li>IF: The Student Score Indicates <ul> <li>2019 FSA Level 1</li> <li>District Final score below 39%</li> <li>WIDA Access Overall Score 1.0-1.9</li> <li>Preponderance of evidence from 19-20 school year indicating student is scoring far below proficiency. Examples of evidence include comprehension checks and other formative and summative assessment data.</li> </ul> </li> </ul>							
THEN:	TIER 1 instruction, TIER 2 interventions, and TIER 3 intensive interventions							
TIER 1 instruction, TIER 2 interventions, and TIER 3 Intensive Interventions	<ul> <li>Immediate, intensive intervention:</li> <li>extended time</li> <li>targeted instruction based on student need</li> <li>small group or one-on-one instruction</li> <li>accommodations (IEP, ESOL, or 504)</li> <li>more frequent progress monitoring than TIER 1 instruction and TIER 2 interventions</li> <li>additional time allotted is in addition to core instruction and tier 2 interventions</li> </ul>							
	TIER 3 Programs/Materials/Strategies & Duration	TIER 3 Progress Monitoring						
		Assessment & Frequency	Performance Criteria to remove Tier 3 and continue Tier 2 interventions in addition to Tier 1 instruction	Performance Criteria that would prompt changes to Tier 3 interventions				
	Achieve3000 Pre and PostLevel Set Assessments	Beginning and end of year	Student LevelSet Assessment below the 60 <sup>th</sup> percentile	Continued student LevelSet Assessment below the 25 <sup>th</sup> percentile				
	Achieve3000 Activities	Ongoing	Student Lexile below the 60 <sup>th</sup> percentile.	Student continues to score below the 25 <sup>th</sup> percentile (Lexile) and difficulty reading due to significant weakness in phonemic awareness, decoding, sight word recognition, fluency, and vocabulary.				
	Discussion Based Activities See rubric <u>here.</u>	At least once per quarter	Students are able to build and apply new learning from appropriately complex texts using evidence of new	Students continually are unable to build and apply new learning from appropriately				

			knowledge through writing and speaking.	complex tex evidence o knowledge writing speaking	of new through and
myLearning/Canvas core curriculum based on FLVS curriculum	Continuous		Students score between 40%-59% on Interim Assessments	Students continue to score below 39% on Interim Assessments	
			Students score between a 1-2 on either P,F,O or Evidence and Elaboration or 1 on Conventions within the FSA Writing Rubric.	Students con score a holist between 0-4 FSA Writing F on written assessments.	tic score using Rubric
Application of Foundational Reading Skills	tion of Foundational Reading As needed		Student continually scoring below grade level but difficulty reading due fluency and/or vocabulary.	Student continually scoring far below grade level and difficulty reading due to significant weakness in phonemic awareness, decoding, sight word recognition, fluency, and vocabulary.	
		chor who i			
All Tier 3 Interventions must be provided endorsement.	i by a tea	icher who i	s certified in redaing or has th	ie redaing	
-		5	Number of minutes per inte session		50
endorsement.	ovided tify and th core c ta for lov	5 solve prod urriculum vest 35% ar	Number of minutes per inte session blems to improve effective and instruction?	ervention ness of Tier 3 n need of Tier 3	3
endorsement. Number of times a week intervention pro What procedures are in place to ident intervention, including alignment wit School Intervention Team will analyze dat interventions and ensure students received	ovided tify and th core c ta for lov e the inte	5 solve prod urriculum vest 35% an erventions	Number of minutes per intersession blems to improve effectiver and instruction? and develop at list of students in at the scheduled time set aside	ervention ness of Tier 3 n need of Tier 3 e within the da	3
endorsement. Number of times a week intervention pro What procedures are in place to ident intervention, including alignment with School Intervention Team will analyze dat interventions and ensure students received schedule. Explain how the use of the programs/mat	ovided tify and th core c ta for lov e the inte aterials/s	5 solve prod urriculum vest 35% ar erventions strategies i by modera atment or	Number of minutes per intersession blems to improve effectives and instruction? Ind develop at list of students in at the scheduled time set aside s supported by strong evidence te evidence as there is data to	ervention ness of Tier 3 n need of Tier 3 e within the da ce, moderate	3 iily in
endorsement. Number of times a week intervention pro- What procedures are in place to ident intervention, including alignment with School Intervention Team will analyze dat interventions and ensure students receive schedule. Explain how the use of the programs/ma evidence, or promising evidence. The materials/programs/strategies are su student learning not randomly assigned to	ovided tify and th core c ta for low e the inte ta for low e the tree dent outco gram is do	5 solve prod urriculum vest 35% an erventions strategies in by modera atment or ome. step routine to an After d by the on esigned for	Number of minutes per intersession blems to improve effectiver and instruction? Ind develop at list of students in at the scheduled time set aside s supported by strong evidence at evidence as there is data to control group. It is likely that t e: (1) respond to a Before Read Reading Poll, and (5) answer a line tool, enable teachers to tr diverse student groups, include	ervention mess of Tier 3 n need of Tier 3 e within the da e within the da e, moderate o show success he intervention ding Poll, (2) re Thought Ques ack both whol	3 aily in n ead an stion. e-class

providing equity of access to core instruction while accelerating student learning, improving performance on high-stakes assessments, and preparing all students for college and career success.

Sources: What Works Clearinghouse and Evidence for Essa

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

• All resources are available digitally, so teachers can host daily small group/one-on-one interventions through live lessons via Zoom. Students will have print and/or digital access to text and resources during Pasco mySchool Online learning. More frequent one-one- one Discussion Based Assessments.