# **DDSD Elementary Standard Reading Protocol**

	CORE PROGRAM  CURRICULUM OPTIONS  TIME		MULTI-TIERED INTERVENTION SUPPORT				
GRADE			CURRICULUM OPTIONS				
	All Students		Strategic (Below Benchmark)	Who Does This Work?	Intensive (Well Below Benchmark)	Who Does This Work?	Time and Group Size
K	*Pearson Forward *Early Reading Intervention	90 min. daily	*Pearson Forward Differentiation Materials	*Classroom Teachers	*Early Reading Intervention *ERI Enhancements *Reading Mastery	*Title I Teachers *SpEd Teachers *Instructional Assistants	*Extra support and differentiation in small group during Intervention Block from Sept-Nov.  *ERI from Nov-June
1st	*Pearson Forward	90 min. daily	*Pearson Forward Differentiation Materials	*Classroom Teachers	*ERI *Phonics for Reading *Reading Mastery	*Title I Teachers *SpEd Teachers *Instructional Assistants	*ERI  • Finish by December  • 30 minutes daily  • 5 students maximum  *Phonics for Reading  • 30 minutes daily  5 students maximum  *Reading Mastery  • 30 minutes daily  • 5 students maximum
2nd	*Pearson Forward *Read Naturally – for students at or above 95% accuracy	90 min. daily	*Pearson Forward Differentiation Materials	*Classroom Teachers	*Phonics for Reading *Reading Mastery	*Title I Teachers *SpEd Teachers *Instructional Assistants	*Phonics for Reading  • 30 minutes daily 5 students maximum  *Reading Mastery  • 30 minutes daily  • 5 students maximum

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3rd	*Pearson Forward *REWARDS	90 min. daily	*Pearson Forward Differentiation Materials	*Classroom Teachers	*Read Naturally *Phonics for Reading		*Read Naturally
	*Read Naturally – for		Differentiation Waterials	reactions	*Corrective Reading-		<ul><li>30 minutes daily</li><li>5 students maximum</li></ul>
	students at or above				Decoding		
	95% accuracy				*Reading Mastery		*Phonics for Reading
	95% accuracy				Reading Mastery		• 30 minutes daily
							• 5 students maximum
							<ul> <li>Beginning to mid-year</li> </ul>
							*Corrective Reading – Decoding
							<ul> <li>Mid-3<sup>rd</sup> grade</li> </ul>
							<ul> <li>30 minutes daily</li> </ul>
							<ul> <li>5 students maximum</li> </ul>
							*Reading Mastery
							<ul> <li>30 minutes daily</li> </ul>
							<ul> <li>5 students maximum</li> </ul>
4th and	*Pearson Forward		*Pearson Forward	*Classroom	*System 44	*Title I	*System 44
5th	*REWARDS	90 min. daily	Differentiation Materials	Teachers	*REWARDS	Teachers	<ul> <li>30 minutes daily</li> </ul>
Sui	*Read Naturally – for				*Read Naturally	*SpEd Teachers	• 5 students maximum
	students at or above				*Corrective Reading –	*Instructional	*REWARDS
	95% accuracy				Decoding	Assistants	• 30 minutes daily
					*Corrective Reading –		• 5 students maximum
					Comprehension		*Read Naturally
					*Reading Mastery		• 30 minutes daily
							• 5 students maximum
							*Corrective Reading – Decoding
							30 minutes daily
							• 5 students maximum
							*Corrective Reading – Comprehension
							• 30 minutes daily
							<ul> <li>5 students maximum</li> </ul>
							*Reading Mastery
							30 minutes daily
							<ul> <li>5 students maximum</li> </ul>

## **DDSD Elementary ELL Reading Protocol**

	CORE PROGRAM		ELD INTERVENTIONS				
GRADE	CURRICULUM OPTIONS	TIME	ELD LEVEL	TIME AND GROUP SIZE	CURRICULUM OPTIONS		
K	*Pearson Forward ELL Support Documents	30 min. daily ELD Block	Levels 1-3	*CORE ELD + 30 minutes daily *5 Students	*Language for Learning		
Grades 1-5	*Pearson Forward ELL Support Documents	30 min. daily ELD Block	Level 1-4	*CORE ELD+ 30 minutes daily *5 Students	*Language for Learning  *Language for Thinking  *Language for Writing		

<sup>\*</sup>All students, including students with disabilities and English language learners are monitored through the EBISS process. Core and intervention decisions are made according to these protocols.

## **Planning for English Language Learners**

#### Kindergarten

- Bottom 20%, if ELL, follow standard reading protocol at beginning of school year
  - Progress monitor ALL kindergartners in Some and High Risk beginning of November (use easyCBM Letter Sounds probe #1)
- Place ELL students in Language for Learning if November screening indicates there is still a need
  - o After 6 weeks, follow decision rules below for intervention changes

## $1^{\underline{st}} - 5^{\underline{th}}$ Grade

## **Looking at bottom 20% in Reading:**

- Bottom 20% & ELL *Consider* 6 week language Intervention first
- If students ELPA level (Strand score) has not increased over multiple years
  - o For 2<sup>nd</sup> 5<sup>th</sup>, place in language intervention first
  - o For 1<sup>st</sup>, if no progress, need more info (screeners)
    - Language Developmental History
    - Adept, WM, IPT, Gap Finder

If reading is strong in native language, leave in Core ELD and Core Reading block.

## Decision Rules following 6 week Language Intervention 1st-5th:

- If students language has increased (determined by in-program progress monitoring), but reading has not;
  - o Place student in Reading intervention and consider continuing Language intervention if possible
- If language and reading improve;
  - o Decide whether to continue language intervention **No** reading intervention
- If language does not improve and reading improves;
  - o Continue or intensify the ELD intervention **No** reading intervention
- If language and reading do not improve;
  - o Add reading intervention & continue with ELD intervention if time and resources allow

## **EBISS Reading Decision Rules**

#### Place students in the 20% group and begin weekly progress monitoring when:

Academic skills fall below benchmark and place them in the lowest 20% compared to their peers on one or more of the following measures: easyCBM, Reading curriculum based assessments, OAKS.

- Progress monitoring data should be entered into the easyCBM database.
- For students whose reading skills are two years or more below grade level, the EBISS team may choose to monitor progress at the student's instructional level **as well as** at their grade level.
  - o Only grade level data should be used in making high-stakes decisions (such as referral to special education) The team may choose to progress monitor on grade level once or twice per month.
  - o For students already in special education, the team may determine that it is appropriate to monitor less frequently in grade level material (i.e., monthly or 3 times per year).
  - o For monitoring progress at a student's instructional level, the team will select the measure that best matches the instructional content and goals, allows the student to demonstrate success with skill acquisition, and at the same time provides room for growth over time.

### Change interventions when:

Progress monitoring indicates 4 consecutive data points below the aimline or if data are highly variable (points are above and below the aimline), maintain the current intervention until 6 data points have been collected, analyze aimline and trendline. Change intervention if the slope is flat or decreasing and the scores are below the aimline.

- Each time the intervention is changed the aimline is redrawn. The aimline is created using the median of the three data points prior to the intervention change as the starting point for the new aimline.
- For English Language Learners (ELLs) who are in a reading or language intervention, check the progress of the *cohort* group after each 6-week period to determine whether an individual student's progress is significantly different from the group.

#### Consider Exiting students from interventions when:

• The student has three progress monitoring data points at or above the next easyCBM benchmark (40<sup>th</sup> percentile) **and** core reading assessments and intervention assessments indicate grade-level proficiency.

## **EBISS Reading Intervention Decision Rules**

## Place students in interventions when easyCBM scores are as follows:

### **BEGINNING OF THE YEAR**

Kindergarten:  $\underline{All}$  easyCBM measures indicate student is below the 20<sup>th</sup> percentile

**Note:** While interventions begin at the start of the year, progress monitoring does not begin until after the Winter Universal Screening window.

First Grade: All easyCBM measures indicate student is below the 20<sup>th</sup> Percentile

**Note:** Use Phoneme Segmenting (PS) and/or Word Reading Fluency (WRF) to progress monitor weekly. Progress monitor with these measures until the benchmark goal (at or above the 40<sup>th</sup> percentile) is reached two consecutive times then change to Passage Reading Fluency (PRF).

**Second Grade:** Passage Reading Fluency (PRF) is below the 20<sup>th</sup> Percentile

**Note:** Use Word Reading Fluency (WRF) and/or Passage Reading Fluency (PRF) to progress monitor weekly. Progress monitor with WRF until the benchmark goal (at or above the 40<sup>th</sup> percentile) is reached two consecutive times then continue with Passage Reading Fluency (PRF) only.

Third Grade Passage Reading Fluency (PRF) is below the 20<sup>th</sup> Percentile

through

Fifth Grade: Note: Use Passage Reading Fluency (PRF) to progress monitor weekly.

Continue to progress monitor with this measure until the benchmark goal (at or

above the 40<sup>th</sup> percentile) is reached two consecutive times.

#### MIDDLE OF THE YEAR

**Kindergarten:** Phoneme Segmenting (PS) is below the 20<sup>th</sup> percentile

**Note:** Use Phoneme Segmenting (PS) to progress monitor weekly for those receiving intensive support. Continue to progress monitor with this measure until the benchmark goal (at or above the 40<sup>th</sup> percentile) is reached two consecutive times.

First Grade: Word Reading Fluency (WRF) is below the 20<sup>th</sup> percentile

**Note:** Use Word Reading Fluency (WRF) and Passage Reading Fluency (PRF) to progress monitor weekly. Progress monitor with WRF until the benchmark goal (at or above the 40<sup>th</sup> percentile) is reached two consecutive times then continue with Passage Reading Fluency (PRF) only.

Second Grade Passage Reading Fluency (PRF) is below the 20<sup>th</sup> percentile

through

**Fifth Grade:** Note: Use Passage Reading Fluency (PRF) to progress monitor weekly.

Continue to progress monitor with this measure until the benchmark goal (at or

above the 40<sup>th</sup> percentile) is reached two consecutive times.